

Placement Brochure

2020-2021



Bhaskaracharya College of Applied Sciences

(University of Delhi)

Sector 2, Phase I, New Delhi-110075

Accredited 'A' Grade by NAAC

Star College Status by DBT

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Principal's Desk

“Education is not the amount of information that is put into your brain and runs riot their undigested, all your life. We must have life building, man making, character making and assimilation of ideas. If you have assimilated 5 ideas and made education than any man who has by heart whole library”

-Swami Vivekananda



This famous quote clearly describes the Bhaskaracharya College of Applied Sciences “If your actions create a legacy that inspires others to dream more, learn more, do more and become more, then, you are an excellent leader.”

Its my priviledge to introduce Bhaskaracharya College of Applied Sciences, a constituent college of University of Delhi, which offers eleven undergraduate courses in Science/ Applied Subjects, with an objective to develop global organizational leaders to be transformed into innovative thinkers and researchers, academicians and industrialists. The college started functioning in the year 1995 and moved to its new campus in Dwarka, New Delhi in 2003. The college has a lush green and a Wi-Fi enabled campus with adequate infrastructure. Academic pursuits of the students are fully supported by a modern, well stocked library and state of the art laboratories. The college has made significant contribution to the society in terms of producing scholars and intellectuals who have reached unequaled heights at a global level. Three students of our college have secured top University positions and others have also brought laurels in sports, co-curricular and extracurricular activities. The college has recently been accredited with NAAC “A” Grade, with a commutative CGPA score of 3.04. The college has also been awarded with “Star College Status” by Department of Biotechnology (DBT) in recognition to the introduction of enrichment programmes in the curriculum and efforts towards the society at large.

The college has well qualified and experienced faculty who are actively engaged in research/innovation projects that generate extra resources for undergraduate students. Some of the faculty members have been awarded by various organizations for excellence in teaching and research. The faculty members are quite active in attending conferences/workshops to keep themselves updated about the latest information in different fields. The faculty members have received grants from UGC, DST, DU, and MoFPI that has helped their research initiatives. Nearly 250 students have been associated with the DU innovation projects since its inception. Research exposure at the undergraduate level has helped them to build a strong foundation that is required to enter into job market. Memorandum of Understanding (MoU) has also been signed by the college which has given new dimensions to academic life, quality of education, improved standard of research undertaken by students and faculty.

The students are imparted skills through several training programs, workshops and seminars in collaboration with academic and research institutes. With a view of inculcating leadership skills, students are encouraged to participate in various club activities. The college provides a strong platform for extracurricular activities and many of our students have brought laurels to the college. These platforms and opportunities have enormously helped our alumni to carve a niche for themselves in unorthodox careers besides contributing in the development of their personality. The faculty members are highly experienced and aim at overall grooming of their students to be technologically superior, academically competent and ethically strong. Inside the classrooms, students are trained to think critically and creatively to solve global problems, become lifelong learners and contributors to the society. The meticulous training provided by the faculty has helped students to excel in their degree programs and to undertake higher studies in their respective fields. We are proud to state that our alumni are not only pursuing higher education in best of the institutions across the county but are equally successful in their careers.

The college has a very active linkage with the industry from its inception. I am pleased to share that several students of the college are well placed in various reputed industries/organizations. To name a few, companies such as Cannon, Coca-Cola, Nestle, Uflex, Jubilant Organosys Ltd. and Ministry of Commerce & Industry (Govt. of India) and Arts et Métiers ParisTech (France) have selected some of the best students. Students have even received scholarships for their studies from different organizations. Around 10 students of the college have also been selected for CSIR-OSDD fellowship programme wherein they were exposed to high end research work.

I use this platform to introduce our final year under-graduate students to your esteemed organization for recruitment purpose or pursuing higher studies. I further wish them all a fascinating journey after graduating from BCAS. I firmly believe that your organization would be highly benefitted by the hard work and commitment of our students. I also appreciate the efforts of our vibrant Training and Placement Cell who are in constant touch with industries for the training and placement of our students. I am sure that the recruiters would find our students very competent and they will be visiting the campus on regular basis. We look forward towards enduring and fruitful relationship with our esteemed recruiters.

Dr. Balaram Pani

Principal

About the College

Bhaskaracharya College of Applied Sciences is a constituent college of University of Delhi and is entirely funded by Government of National Capital Territory of Delhi. The foundation of college was laid in October 1995 and is named after the great mathematician of 12 Century. The college has recently been accredited with 'A' Grade by National Assessment and Accreditation Council (NAAC). The college has also been awarded with 'Star College Status' by Department of Biotechnology (DBT) in recognition to the introduction of enrichment programmes in the curriculum. In recent year another 4 courses came under the star college scheme.

Initially the college was located in the PUSA Campus and finally shifted to the Dwarka Campus in the year 2003. The college presently offers eleven science courses, namely, Bachelor of Science (Honours) in Biomedical Science, Botany, Computer Science, Chemistry, Electronics, Instrumentation, Food Technology, Polymer Science, Physics, Microbiology and Zoology. Along with these eleven main departments, offering their respective courses, college has four allied departments which form the backbone of these main subjects. Recently six new Honours courses in Biochemistry, Environmental Sciences, Geology, Mathematics, Operational Research and Psychology have been approved by the University of Delhi and will start from the next academic year (2020-21).

In a short span of 25 years, the college has emerged as one of the sought after college, for studying science courses, in the University of Delhi. The college admits meritorious students, based on their performance in the higher secondary examinations. Most of the students of our college pursue higher studies in some of the renowned institutes offering masters and doctoral program across the world. The college boasts of successful alumni placed in industries, scientific institutes and other related fields.

The college witnessed outstanding placements over the years. Students during their course tenure engage themselves productively in training programs/summer internships to acumen themselves of the latest developments taking place in their respective fields of study. Working on these short term projects, help students acquire unique skill which eventually help them getting placements in Industry or Research organizations. Some of the students of our college have created new benchmarks, with placements in various industries for strategic and top leadership roles. The outgoing batch promises to set new records and break frontiers either in higher education or placements.

The Library

The College Library was set up in 1995 with the mission to cater to the information needs of the students and the faculty. The library functions as an information resource center for the college in achieving its aim.

Infrastructure

The library is housed in a spacious and well-lit three storied building called the library block. Lower ground floor is being used mainly as stack room with a facility of reading space for 15-20 users. Upper ground floor is being used for circulation cum reference service, stack room, staff working area, entry-exit and some reading area for some 15-20 users. The top floor is mainly used as a reading room with a capacity of 120 users and a free air-conditioned Internet facility with 20 computers.

Collection

The Library has a staking length of 3396 ft. having a strong collection of nearly 27068 volumes of books including reference books, 336 bound volumes of journals. The student books ratio of the library is 1:20. Library also has 1231 CD-ROMs/ DVD-ROMs. The library has developed a computerized record of more than 11000 journals articles with bibliographic details. These are used by students for their projects. Apart from the in-house collection, the library has full access to the thousands of journals online which are being subscribed to by the Central Reference Library (University of Delhi). The Library is also subscribing to N-LIST (National Library and Information Services Infrastructure of Scholarly Contents) Programme - (a collection of E-Resources under UGC-INFONET Digital Library Consortium)

Automation

The college library is automated using an open source Library Management Software KOHA with web-OPAC facilities. The library uses RFID technology for many of its operations.

Services and Facilities

- Web- OPAC – Web based Online Public Access Catalogue
- Air-Conditioned Internet Room freely available to the students and the faculty
- Article Indexing Service – Bibliographical details of the journal articles are computerized and disseminated to the users on demand
- Reprography in proximity with the Library
- Open Access
- Lending Service and Reference Service
- Newspaper Clippings

The library also organizes, to cultivate reading habits amongst students, Book Exhibitions and Displays on a regular basis. Our library grows in size and services every year to accumulate the ever expending horizons of knowledge.





Department's Overview

Main Departments

- Department of Biomedical Science
- Department of Botany
- Department of Chemistry
- Department of Computer Science
- Department of Electronics
- Department of Food Technology
- Department of Instrumentation
- Department of Microbiology
- Department of Physics
- Department of Polymer Science
- Department of Zoology

Allied Departments

- Department of Biochemistry
- Department of Human Communication
- Department of Mathematics
- Department of Physical Education

DEPARTMENT OF BIOMEDICAL SCIENCE

B. Sc. (Hons.) Biomedical Science program is an interdisciplinary course that prepares students for areas ranging from basic to translational research. Under the new Learning Outcome Based Curriculum Framework (LOCF) students study diverse subjects such as human physiology, pathology, cellular and molecular biology, human genetics, biochemistry, bioorganic chemistry, computational biology, biostatistics, medicinal chemistry, biophysics, pharmacology, toxicology and immunology. In the last year of the course students can choose between special papers on the basis of their interest. They include subjects such as Computational Biology and Drug Design, Genome Organization and Function, Human Genetics, Medical Biochemistry and Medical Biotechnology

The teaching process lays increasing emphasis is placed on relating knowledge to scientific research. Even in the current pandemic situation when teaching has shifted to the online mode, all faculty members of the department adopted methods, tools and applications that are important and useful for online teaching.

The laboratories of the department are well equipped with instruments such as UV-Visible spectrophotometers, thermal cyclers, gel documentation system, refrigerated high speed centrifuges, orbital shaker incubator, microtome, UV transilluminator, microplate ELISA reader, digital colony counter, digital viscometer, melting point apparatus, binocular microscopes with camera and projection system as well as other instruments including electronic balances, autoclave, colorimeters, vertical and horizontal electrophoresis units, electro-blotting system, laminar hood, magnetic stirrers, vortex shakers, ice flaking machine, ovens, etc. In short, the department has all facilities to help students gather practical skills.

Department of Biomedical Science is one of the few departments that have been awarded the Star status by the Department of Biotechnology. This award facilitates the department in conducting new experiments, short research projects/ activities, lecture series and many such activities. During the pandemic also students were able to attend various lectures and talks by eminent scientists

Activities Organized by the Department (2020-21)

The department regularly conducts various activities for the overall development of students.

- An entire lecture series titled “Sketchbook 2020” was organized with the aim of helping students interact with their senior who are placed at various positions across the world. The webinar series included 9 lectures by Biomedical Science Alumni in the months of May - July 2020.
- A 'Breast Cancer Awareness Programme' was organized by the department in collaboration with Manipal Hospital, Dwarka on 17th October 2020 on the Google Meet platform.

- A yoga-cum-meditation program “Change your mind, change your life” was organized on 10th October 2020. The invited resource person was Dr. Praveen Saroha, Director, Physical Education, Netaji Subhash University of Technology.
- Two-day International Webinar on “Prevalent Crisis Triggered by the Covid19 Pandemic and its Appraisal” jointly organized by Department of Chemistry & Biomedical Science of Bhaskaracharya College of Applied Sciences from 18th to 19th May 2020.
- Collaborative Webinar of Bhaskaracharya College of Applied Sciences and Sri Aurobindo Evening college on Designing questionnaire-A research tool” on zoom platform was held on 13th April 2020
- Collaborative Webinar of Bhaskaracharya College of Applied Sciences and Sri Aurobindo (Evening) College on Covid19: Precautions and remedies- An Ayurvedic approach” by Dr. Pratap Chauhan, Director, JIVA Ayurveda was held on 11th April 2020

Placements

All students are encouraged to pursue higher studies. The department takes pride in seeing that nearly all the students get admissions in reputed institutions in India and abroad for higher studies. Many students undergo summer training/ internships at renowned research institutes. The faculty constantly encourages the students to let go of their inhibitions and pursue opportunities in other diverse fields as well.

Students who are interested in jobs immediately after their graduation are encouraged to seek opportunities that the Training and Placement Cell of the college and the Central Placement Cell of the University of Delhi regularly keep informing about.

Faculty

The Department has dedicated and qualified faculty who are always available for the students.

S.No	Name	Qualification	Specialization
1	Dr Uma Chaudhry	PhD	Medical Biotechnology
2	Dr Shivani G Varmani	PhD	Medical Biochemistry and Biotechnology
3	Dr Uma Dhawan	PhD	Human Genetics and Bioinformatics
4	Dr Kapil Roy	PhD	Biophysics and Medicinal Chemistry
5	Dr Neha Singh	PhD	Physiology and Cell Biology
6	Dr Shvetambri Arora	PhD	Medical Biochemistry
7	Dr Shubhra Barwa	PhD	Plant Sciences

Syllabus Details

SEMESTER I		SEMESTER II	
C1	BMS-101: Bioorganic Chemistry	C3	BMS-201: Principles of Genetics
C2	BMS-102: Cell and Radiation Biology	C4	BMS-202: Human Physiology and Anatomy I
AECC1	English/MIL Communication or EVS	AECC2	EVS or English/MIL Communication
GE1	Generic Elective	GE2	Generic Elective
SEMESTER III		SEMESTER IV	
C5	BMS-301: Biochemistry	C8	BMS-401: Immunobiology
C6	BMS-302: Human Physiology and Anatomy II	C9	BMS-402: Molecular Biology
C7	BMS-303: Medical Microbiology	C10	BMS-403: Medicinal Chemistry
SEC1	Skill Enhancement Course	SEC2	Skill Enhancement Course
GE3	Generic Elective	GE4	Generic Elective
SEMESTER V		SEMESTER VI	
C11	BMS-501: Biophysics	C13	BMS-601: Human Pathology
C12	BMS-502: Pharmacology	C14	BMS-602: Toxicology
DSE1	Discipline Specific Elective	DSE3	Discipline Specific Elective
DSE2	Discipline Specific Elective	DSE4	Discipline Specific Elective

GE 1-4: Generic Electives (any one per semester in semesters 1-4)

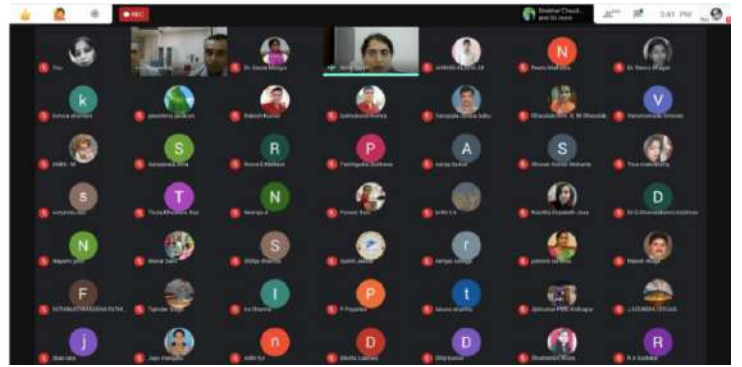
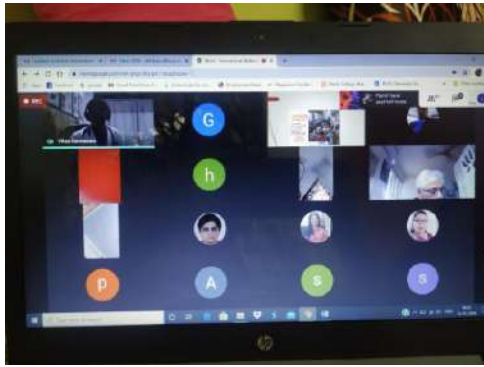
BMS-G1: Basics of Immunology
 BMS-G2: Biological Chemistry
 BMS-G3: Biosafety and Bioethics
 BMS-G4: Biostatistics
 BMS-G5: Bridging Information Technology and Biotechnology
 BMS-G6: Concepts in Biotechnology
 BMS-G7: Concepts in Medicinal Chemistry and Drug Development
 BMS-G8: Intellectual Property Rights (IPR) for Biologists
 BMS-G9: Pathological Basis of Diseases
 BMS-G10: Pharmacology and Toxicology
 BMS-G11: Tools and Model Organisms in Biomedical Research

SEC 1-2: Skill Enhancement Courses (any one per semester in semesters 3-4)

BMS-S1: Methods in Epidemiological Data Analysis (EDA)
 BMS-S2: Medical Laboratory Diagnostics (MLD)
 BMS-S3: Techniques for Forensic Science
 BMS-S4: Tools in Modern Biology

DSE 1-4: Discipline Specific Elective (any two per semester in semesters 5-6)

BMS-A: Computational Biology and Drug Discovery
 BMS-B: Genome Organization and Function
 BMS-C: Human Genetics
 BMS-D: Medical Biochemistry
 BMS-E: Medical Biotechnology
 BMS-F: Project Work (can be chosen only in semester 6)



Department of Botany

The department traces its origin back to 1995 where it used to support the requirement of the Biology program in the college. It elevated itself to offer major courses in Botany from the year 2017 at the college. The emphasis on undergraduate (UG) programs at present is to give a comprehensive professional training in the field of Plant Biology and Plant biotechnology. The department provides a warm, comfortable, disciplined, competitive, and healthy environment for learning and overall growth of students. The faculty members are committed to excellence in education and research and are proud of the outstanding students and staff who make this possible. Our department is committed to maintaining an environment of discipline and inclusiveness. The course is an amalgamation of classical Botany as well as the allied branches of Botany. Innovation teaching aids are used for better understandings of students. Students are exposed to field conditions to familiarize with the distribution and pattern of flora and fauna in the form of college trips. Besides, seminar, workshop, hands on training, symposia, invited lectures and popular lectures are being conducted as an integral part of the academic program in the department. A wider exposure is provided to the students by giving an opportunity to undertake summer training in various fields of Science and Technology. The department has well equipped laboratories with the scientific equipment's, desktop computers and projectors. The laboratories are designed in such a manner that it is well illuminated and aerated even without electricity. The department has a separate media preparation room, a tissue culture room and molecular biology experimental room caters to the research needs of the faculty and the students.

Scope and Career Opportunities

The amount of diversity in the field of Botany gives students to choose their specializations as per their choice, aptitude, and interests. There is a huge scope of being a part of this industry merely keeping in mind the amount of diversity it has to offer. A Botanist can contribute to society as a plant explorer, conservationist, ecologist, horticulturist, plant biochemist, geneticist, molecular biologist, taxonomist, plant pathologist, environmental consultant, farming consultant, plant biotechnologist. Besides the above-mentioned possibilities, there are many opportunities for students in various fields such as Academics, Research and Development (R&D), Pharmaceutical industries, Agricultural and Horticultural institutes, Forest Services, NGO's, Forensic Sciences, Botanical Survey of India, Food 20 Corporation of India, Civil Services etc. The demand

for botanists is increasing in areas such as medicinal plant research, plant diseases, plant breeding, and plant genetics, molecular biology, plant biotechnology, marine biology and etc. Some botanists work in administration and marketing field especially biotechnology firms, pharmaceutical manufacturers, plant biological material supply companies, seed companies, and other cosmetic product companies.

Activities organized by the Department of Botany during 2020-2021

- Phytomics-The Botanical Society organized a one day webinar on “Botanical Secrets for Wellness: Clued From Nature’s Signature” on May 16, 2020. Dr. Shivani Ghildiyal, Department of Dravyaguna, All India Institute of Ayurveda (AIIA), New Delhi, delivered a lecture on various types of medicinal plants and their health benefits. This workshop helps in understanding the basic knowledge of medicinal plants and their health benefits. Faculties, researchers and students were participated from different states of the country.
- Phytomics-The Botanical Society organized two days’ workshop on “Design of Experiments (DoE) using statistical tools” from 6 to 7 November 2020. Dr. Avnish Pareek, University of Technology and Applied Sciences, Sur Campus, Ministry of Higher Education, Oman delivered lectures and conducted a Hands-on Session on “2-level full factorial (2^k) Design and Fractional factorial (2^{k-p}) Design and PB Design”. All the participants successfully attempted the assignments and submitted their response to the organizers. The workshop helps in understanding the basic knowledge of Statistics and its applications in various fields, especially in designing of research experiments. The workshop was benefited by participants, including faculties, students, and researchers from different parts of the country.
- Phytomics-The Botanical Society organized two days’ workshop on “Bioinformatics: Sequence Analyses to Model Building” from 21 to 22 November 2020. Dr. Sharad Vashisht, Scientist-II, Thermo Fisher Scientific, Bangalore, delivered a lecture and conducted Hands-on Session on “Sequence Alignment & Analysis” on 21st November 2020. Dr. Neetu Sain, Scientist-II, Thermo Fisher Scientific, Bangalore, delivered a lecture and conducted Hands-on Session on “Structure Modeling & Visualization” on 22nd November 2020. All

the participants were actively participating in the hand on training session. The workshop was benefited by participants, including faculties, students, and researchers from different parts of the country.

- The Department and Eco Club organized a poster making competition on 16 September 2020 to celebrate the World Ozone Day. Students, from various disciplines, were actively participated in the poster making competition.

Faculty Details

S.No.	Name	Degree	Specialization
1.	Dr. N.S. Abbas (Teacher-in charge)	M.Phil., Ph.D.	Plant Biotechnology
2.	Dr. Sujata Bhardwaj	M.Phil., Ph.D.	Ethnobotany
3.	Dr. Salam Sonia Devi	M.Phil., Ph.D.	Phycology
4.	Dr. J. Dinakaran	Ph.D.	Ecology
5.	Dr. Shikha Srivastava	M.Phil., Ph.D.	Applied Microbiology and Plant Biotechnology
6.	Dr. Julie Thakur	Ph.D.	Conservation Biology
7.	Dr. Gurumayam Suraj Sharma	Ph.D.	Biophysics and Structural Biology



Faculty members of Botany Department

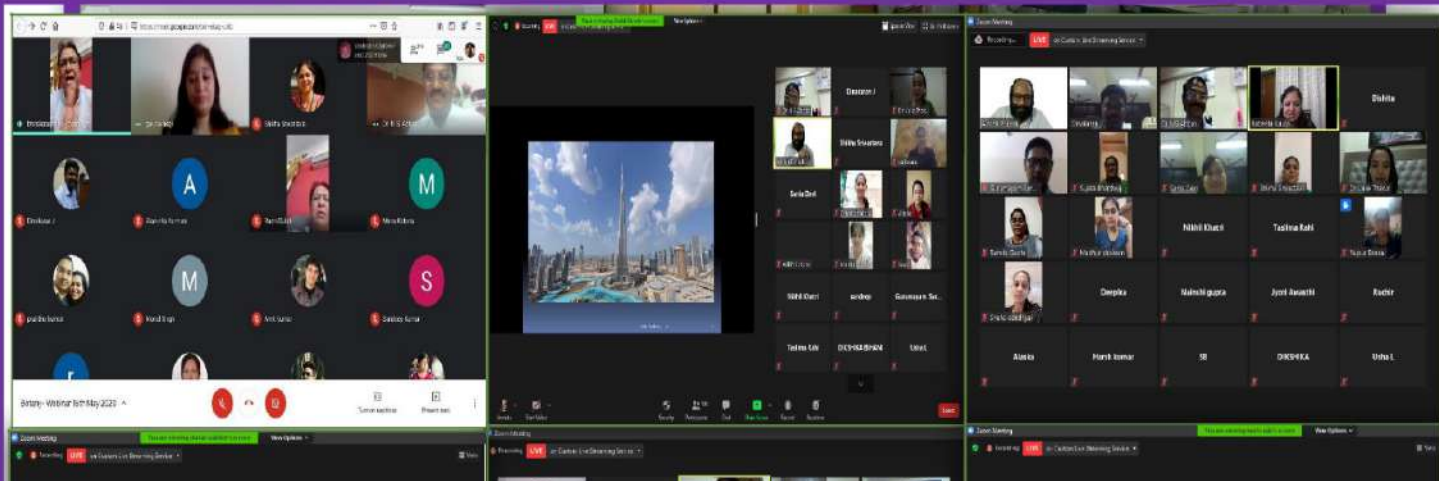
Course Details

Semester I	Semester III	Semester V
Microbiology and Phycology	Anatomy of Angiosperms	Reproductive Biology of Angiosperms
Biomolecules and Cell Biology	Economic Botany	Plant Physiology
Environmental Science: Botany	Genetics	Discipline Specific Elective 1
Microbiology and Phycology Lab	Skill Enhancement course 1	Discipline Specific Elective 2
Biomolecules and Cell Biology Lab	Anatomy of Angiosperms Lab	Reproductive Biology of Angiosperms Lab
	Economic Botany Lab	Plant Physiology Lab
	Genetics Lab	Discipline Specific Elective 1 Lab
		Discipline Specific Elective 2 Lab

Semester II	Semester IV	Semester VI
Mycology and Phytopathology	Molecular Biology	Plant Metabolism
Archegoniatae	Ecology	Plant Biotechnology
English: Botany	Plant Systematics	Discipline Specific Elective 3

Mycology and Phytopathology Lab	Skill Enhancement course 2	Discipline Specific Elective 4
Archegoniatae Lab	Molecular Biology Lab	Plant Metabolism Lab
	Ecology Lab	Plant Biotechnology Lab
	Plant Systematics Lab	Discipline Specific Elective 3 Lab
		Discipline Specific Elective 4 Lab

Infrastructure and facilities



Department of Chemistry

About the Department:

One of the fundamental components of Natural Sciences, Chemistry offers the students an ideal platform to begin exploring the composition, structure, properties & behavior of all forms of matter. At the under-graduate level, special emphasis is laid on broad coverage of most common branches of Chemistry considering the inter-disciplinary nature of the subject today. The Department of Chemistry has started B.Sc. (Hons.) course in chemistry from academic year 2017-2018.

The superior infrastructural facilities at this department includes experimentation laboratories for under-graduate, research laboratories, instrumentation laboratory, book bank, class-room with ICT and wi-fi facility for students and staff. The laboratories are well-equipped with sophisticated instruments such as analytical balance, pH-meter, hot air oven, double distillation plant, vacuum pump, de-ionizer, spectrophotometer, polarimeter, colorimeter, Digital potentiometer, digital melting & boiling point apparatus, conductivity meter and fuming hood chamber etc. that enable students to carry out all the experiments as prescribed in the syllabus. Besides these, there is an instrumentation laboratory for carrying out experiments in physical chemistry and analytical techniques. Titrations, synthesis, purification and analysis of chemical compounds are some of the aspects that form the basis of the lab. Moreover, there are dedicated laboratories to carry out research work in leading areas of chemistry that are equipped with sophisticated modern instruments being funded by Board of Research in Nuclear Sciences, Science & Engineering Research Board and University of Delhi. Currently, two students are pursuing PhD in this department. Modern teaching tools such as ICT (power-point) and virtual labs are employed. The students are encouraged to give presentations, attend workshops on current areas and to perform small projects to attain hands-on experience of latest instruments. The department of chemistry has its own chemical society named “Alchemy” which conducts events for holistic development of the students.

Department Activities:

1. National webinar on Economic Crises and its Redressal during Pandemic organised by Department of Chemistry, Bhaskaracharya College of Applied Sciences, DU held online on May 15, 2020.
2. Two day International webinar on Prevalent Crises Triggered by the Covid-19 Pandemic and its Appraisal jointly organized by Department of Chemistry and Biomedical Science, Bhaskaracharya College of Applied Sciences, DU held online on May 18-19, 2020.
3. National webinar on Ecological Revival during Pandemic organised by Department of Chemistry, Bhaskaracharya College of Applied Sciences, DU held online on May 21, 2020.
4. Intra-departmental Hindi Pakhwara was organised from Sept. 14-19, 2020 online to promote use of Hindi our day to day life.
5. Intra-departmental Diwali competition was organised on Nov 10, 2020 with various events to make colourful and green Diwali.

Placement:

TARUN SHARMA	2020	Air force Group 'X' (TECH) (govt. job)



Facilities for Research Activities



GPS



Radiation Survey Meter



ORP Tester



DO meter



Multi-parameter



Ion Exchange



UV/Vis Spectrophotometer



LED Fluorimeter



Photometer



Experimental Lab



Instrumentation Lab



Research Lab

Chemistry Department

Name of Faculty	Degree	Specialization
Dr. Lalit Kapur	PhD	Coordination Chemistry
Dr. Balaram Pani	M.Phil, PhD	Inorganic & Environmental Chemistry
Dr. Manjeet Singh Barwa	PhD	Coordination & Environmental Chemistry
Dr. Swati Gupta	PhD	Organic Chemistry
Dr Sampat Singh Chauhan	PhD	Physical Chemistry
Dr Shailja Singh	PhD	Organic Chemistry
Mr Bholey Singh	M.Sc.	Physical Chemistry
Mr Vijay Kumar	M.Sc.	Organic Chemistry
Dr. Franky Varah	M.Phil, PhD	Environmental Sciences

Syllabus Details:

SYLLABUS STRUCTURE					
SEMESTER-I		SEMESTER-III		SEMESTER-V	
CC-1**	Inorganic Chemistry-I	CC-5**	Inorganic Chemistry-II	CC-11**	Organic Chemistry-IV
CC-2**	Physical Chemistry-I	CC-6**	Organic Chemistry-II	CC-12**	Physical Chemistry-V
AECC-1^	English Communication/ Environmental Science	CC-7**	Physical Chemistry-III	DSE-1#	
GE-1*		SEC-1#		DSE-2#	
		GE-3*			
SEMESTER-II		SEMESTER-IV		SEMESTER-VI	
CC-3**	Organic Chemistry-I	CC-8**	Inorganic Chemistry-III	CC-13**	Inorganic Chemistry-IV
CC-4**	Physical Chemistry-II	CC-9**	Organic Chemistry-III	CC-14**	Organic Chemistry-V
AECC-2^	English communications/ Environmental Science	CC-10**	Physical Chemistry-IV	DSE-3#	
GE-2*		SEC-2#		DSE-4#	
		GE-4*			

****Core Course; ^Ability Enhancement Compulsory Course; *Generic Elective #Skill Enhancement Course and Discipline Specific Elective Course**

**SKILL ENHANCEMENT AND DISCIPLINE SPECIFIC ELECTIVE PAPERS OFFERED
BY DEPARTMENT OF CHEMISTRY**

Skill Enhancement Papers		Discipline Specific Elective Papers	
SEC-1	IT Skills for Chemists	DSE-1	a) Novel Inorganic Solids
SEC-2	Basic Analytical Chemistry		b) Inorganic Materials of Industrial Importance
SEC-3	Chemical Technology & Society		
SEC-4	Chemoinformatics	DSE-2-4	a) Applications of Computers in Chemistry
SEC-5	Business Skills for Chemists		b) Analytical Methods in Chemistry
SEC-6	Intellectual Property Rights		c) Molecular Modelling & Drug Design
SEC-7	Analytical Clinical Biochemistry		d) Polymer Chemistry
SEC-8	Green Methods in Chemistry		e) Research Methodology for Chemistry
SEC-9	Pharmaceutical Chemistry		f) Green Chemistry
SEC-10	Chemistry of Cosmetics & Perfumes		g) Industrial Chemicals & Environment
SEC-11	Pesticide Chemistry		h) Instrumental Methods of Analysis
SEC-12	Fuel Chemistry		i) Dissertation

For more details regarding syllabus please refer to:

http://du.ac.in/du/uploads/Syllabus_2015/B.Sc.%20Hons.%20Chemistry.pdf

Department of Computer Science

Department of Computer Science was established with the vision to impart quality education to undergraduate students of the college and inculcate strong theoretical, intellectual and analytical skills in students. These are essential in this ever changing and highly competitive environment. The Department of Computer Science offers a B.Sc. (H) Computer Science course, one of the esteemed graduation programs of University of Delhi, and is of three hours duration. The course intends to give students a thorough foundation in theory and hands-on experience of software development. The Department has three well equipped air-conditioned laboratories and one Research Lab, networked to powerful servers. The Department also has high quality computer peripherals such as scanners, printers, projectors and CD/ DVD writers. The Department provides state of the art computing facilities having more than 120 computers with open source software platforms and various softwares like C++, Java, Android Studio, Oracle, etc. The College provides internet access and maintains a mini departmental library for the use of faculty members as well as students. The Department has wide availability of open-access computer facilities with Wi-Fi network in the college. The faculty of the Department motivates students to be involved in research projects. The Department focuses on holistic development of students. The Department also organizes various workshops and seminars on regular basis to make students technologically competent in an ever-growing IT industry. They have excellent job opportunities in IT industry, software industry and IT department of any industry like manufacturing, Marketing, Banking, Entertainment, education and various R&D institutions in government and private sector. In the preceding years, the students have been well placed in various companies. Our students also got selection in top institutes/University for Higher Education like NITs, University of Delhi, IIM, etc.

Students of our department have been constantly excelling in various intra and inter college competitions across Delhi and NCR being organized by different colleges and institutes. Not only in their own stream, our students also accolade extracurricular activities like Sports, Debates, Quizzes, etc.

Faculty Details

Name of Faculty	Degree	Specialization
Mr. Bhavya Deep (Teacher-in-Charge)	M.Sc	Computer Science (DAVV, Indore)
Ms. Manu Kataria	MCA	(HPU, Shimla)
Dr. Sangeeta Srivastava	M.E.	(DCE, D.U.), Ph.D. (FOT, D.U.), D.Sc (UPES)
Ms. Arti Dua	MCA	(BVICAM, GGSIPU)
Ms. Seema	M.Tech	GGSIPU (New Delhi), MCA(HBTI, Kanpur)

Mr. Parveen Kumar	M.E.	(Delhi College of Engineering, D.U.)
Dr. Jayant Sharma	Ph.D	(CMJ University, Shillong)
Ms. Asha	M.Tech	(MDU, Rohtak)

Course details

First Year	Second Year	Third Year
Semester I C-1 Programming Fundamentals using C++ C-2 Computer System Architecture GE -1 Introduction To Programming C-1 Lab based on Programming Fundamentals using C++ C-2 Lab based on Computer System Architecture GE -1 Lab based on Introduction To Programming	Semester III C-5 Data Structures C-6 Operating Systems C-7 Computer Networks SEC-1 Android Programming GE -3 Computer Networks & Internet Technologies C-5 Lab based on Data Structures C-6 Lab based on Operating Systems C-7 Lab based on Computer Networks SEC-1 Lab based on Android Programming GE -3 Lab based on Computer Networks & Internet Technologies	Semester V C-11 Internet Technologies C-12 Theory of Computation DSE-1 A) System Programming B) Numerical Methods C) Operational Research for Computer Science DSE-2 A) Microprocessor B) Modeling and Simulation C) Advanced Algorithms C-11 Lab based on Internet Technologies DSE-1 Labs based on DSE-1(A) or DSE-1(B) or DSE-1(C) DSE-2 Labs based on DSE-2(A) or DSE-2(B) or DSE-2(C)
Semester II C-3 Programming in JAVA C-4 Discrete Structures GE – 2 Introduction to Database System C-3 Lab based on Programming in JAVA C-4 Lab based on Discrete Structures GE – 2 Lab based on Introduction to Database System	Semester IV C-8 Design and Analysis of Algorithms C-9 Software Engineering C-10 Database Management Systems SEC-2 PHP Programming GE -4 Information Security and Cyber Laws C-8 Lab based on Design and Analysis of Algorithms C-9 Lab based on Software Engineering C-10 Lab based on Database Management Systems SEC-2 Lab based on PHP Programming GE -4 Lab based on Information Security and Cyber Laws	Semester VI C-13 Artificial Intelligence C-14 Computer Graphics DSE-3 A) Machine Learning B) Introduction to Data Sciences C) Combinatorial Optimization DSE-4 A) Digital Image Processing B) Data Mining C) Project work / Dissertation C-13 Lab based on Artificial Intelligence C-14 Lab based on Computer Graphics DSE-3 Labs based on DSE-3(A) or DSE-3(B) or DSE-3(C) DSE-4 Labs based on DSE-4(A) or DSE-4(B) or DSE-4(C)

Departmental Activities & Achievements

- In the year 2020-21, an online coursework “Learnathon 2020” was organized by Department of Computer Science in collaboration with ICT Academy and Amazon web services from 30th April 2020 to 15th May 2020.
- During the Lock Down period, a webinar was organized on “Sanskrit for Computers and Computers for Sanskrit”. The webinar was hosted on Google Meet on 29th May 2020.
- Department of Computer Science and student Advisory and PR Committee organized a webinar on “Art and Science of Career Goals Setting”. The webinar was hosted on Google Meet on 22nd October 2020.



DEPARTMENT OF ELECTRONICS

Department of Food Technology

The Department offers a B.Sc. (Hons) degree in Food Technology. It deals with the science and technology of processing and preserving food. Food Science is the discipline in which biology, physical sciences, and engineering are used to study the nature of foods, the causes of their deterioration, and the principles underlying food processing. Food Technology is the application of food science to the selection, preservation, processing, packaging, distribution, and use of safe, nutritious and wholesome food. Therefore, Food Science and Technology is a multidisciplinary subject, which includes subjects such as Chemistry, Biology, Engineering, Nutrition, Microbiology, etc. and is not a program to enhance the culinary skills.

The importance of food processing and technology cannot be over emphasised as it has the ability and competence to be the food bowl of the world. This can be accomplished through scientific know how, conserving food losses and wastages while providing well-balanced, nutritious food for all in a sustainable way. With the growing challenges of climate change, global warming, receding natural resources and recent biological threats the Food processing Industry is still recognized as a dynamic and sunrise industry.

COVID 19 pandemic has reinstated the resilience of the food industry which has continued to make strides despite the numerous challenges. Therefore, this niche discipline offers a unique blend of subjects which empowers the students with professional competence and expertise in Food Processing, Packaging, Engineering with hands on training in various Animal and Plant Food Technologies. Emphasis on the importance of Food Safety and Quality Assurance, National and International laws and regulations with thrust on Food Quality Management which is imperative in the retail food value supply chain. The students are encouraged to appreciate the discipline of food science and technology holistically with its physicochemical, nutritional, microbiological and sensory aspects. The course contents have been so designed that it can keep pace with the rapidly growing food industry.

The various laboratories of the Food Technology Department are equipped with the state of art infrastructure and boasts of a Pilot Plant (mini food processing facility) which is a unique accomplishment for an undergraduate program. This includes a

fruits and vegetable processing Unit- Canning Unit, Automatic Milk Processing Plant, Bakery Unit, various Packaging machines such as Modified Atmosphere Packaging, Inert gas packaging, Vacuum Packaging Machine, Form Fill and Seal Machine etc. Besides, a research laboratory which is equipped with sophisticated instruments such Gas Chromatography, Texture Analyzer, Bomb Calorimeter to name a few. These are used to impart hands on training to the students in order to make them industry ready.

Various in-house mini projects are carried out along with the students. Students undertake these projects with full enthusiasm and work under the supervision of experienced faculty members. Despite the pandemic this year, the passion stayed up giving newer ideas to explore while at homes. Besides, students undertake summer training in an industry of their choice to get accustomed to the food processing environment. Due to the pandemic this year, the students of the department were provided with a unique hand on experience in a virtual mode. This internship program was done in partnership with The Nutrition Alchemy that would help further their education and develop practical skills they would need for their future career.

We are privileged to have Confederation of Indian Industries-Surakshit Khadya Abhiyan, Italian Technical Services award to confer scholarships to our meritorious students and Protein Foods Nutrition Development Association of India offering Merit cum Means scholarships/



Food Technology Laboratory-1



Automatic Milk Processing Plant within the Pilot Plant of Department

Objectives

- To enable the students to understand food composition and its physico-chemical, nutritional, microbiological and sensory aspects.
- To familiarize the students with the processing and preservation techniques of fruits and vegetables, pulses, oilseeds, spices, meat, fish, poultry, milk and milk products.
- To emphasize the importance of food safety, food hygiene and sanitation, food regulations, food packaging and recent advances in the field of Food Technology.

FACULTY DETAILS

S.No	Name	Degree	Specialization
1	Dr. Rizwana	Ph.D.	Food Technology
2	Dr. Vandita Gupta	Ph.D.	Food Science and Nutrition
3	Dr. Shalini Sehgal	Ph.D.	Food Microbiology & Food Safety
4	Dr. Eram Shahid Rao	Ph.D.	Food Science & Nutrition

	(Teacher-In-Charge)		
5	Dr. Meenakshi Garg	Ph.D.	Food Processing & Packaging
6	Dr. Roshan Lal	Ph.D.	Food Technology
7.	Dr. Sakshi Khurana	Ph.D.	Dairy Technology
8.	Dr. C Lalmuanpuia	Ph.D.	Food Technology

Departmental Activities

Although the corona virus has confined us all to our homes, the fervor has not deterred an inch. It has certainly taught us newer ways of carrying out the simplest tasks. We could successfully conduct twenty one webinars through different online platforms where large number of people participated. It was a brilliant opportunity to interact not just with the faculty from various institutes all over India but also with students across the country. To keep our students motivated eight different activities were organized such as jingle framing, doodle making, three poster competitions, quiz, digital art competition and recipe contest.

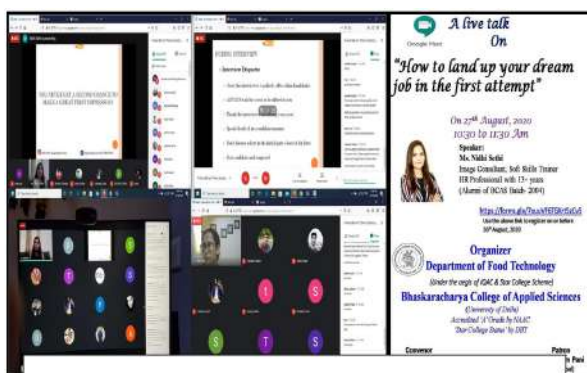
- An online inter-collegiate poster making competition on “Food Safety and COVID 19” was organized under Star College Scheme from June 6 - June 11, 2020. Twenty four participants from 9 different colleges and universities viz. Lady Irwin College, Institute of Home Economics, Bhaskaracharya College of Applied Sciences, Shaheed Rajguru College, Guru Jambheshwar University of Science and Technology (Hisar), Manav Rachna International Institute of Research and Studies (Faridabad), R.G.P.G. College (Meerut), KSK Kaku College of Food Technology (Beed), Amity Institute of Food Technology (Noida), participated in the event. Two of the alumni of BCAS, Dr. Sanjana Mukherjee (Post-doctorate fellow at USFDA) and Dr. Prateek Bhardwaj (Ph.D., IIT Bombay) judged the event.
- A live talk on “How to Land Up Your Dream Job in First Attempt” was conducted by the Department of Food Technology under star college scheme on 27th August, 2020. This live talk was specially organized for the students those who are preparing for an interview in any organization. It was successfully conducted by Ms. Nidhi Sethi (Image Consultant and Soft Skill Trainer) on the online platform “Google Meet”.

- As part of the National Nutrition Month celebrations during September 2020, various activities were organised for the students. ‘Nourish to Flourish’ recipe contest using fortified staples; National Online Quiz on ‘Eating Right’; National Digital Art Competition on ‘Eat Right Bite by Bite’ were held, which had participations from various institutes. Besides, a webinar on ‘Changing Dynamics of Nutrition’ was conducted. All the events observed huge participations from all across India.
- Several online and offline outreach activities were carried out by the Food Technology students where they explained simple concepts related to food processing like canning, adulteration, fermentation, fortification, pasteurization, nutrient deficiencies, food wastage, candy processing, ‘halo’ foods and probiotics. One of these topics as picked up by the students was talked about to school children; mostly through the online platform of Google Meet. However, despite the pandemic few students also chose the conventional, more gainful method of reaching out to them physically taking complete precautions of social distancing and mask covering.

A series of five webinars on food allergies was live streamed through Google Meet from August to October 2020. The series invited eminent speakers having expertise on the subject and talked about major consumers’ concerns on food allergens. It began with an introductory session on “Demystifying Food Intolerances and Food Allergies” followed by ‘Reading and Decoding Food Labels’, “Dietary Management of Coeliac Disease”, “Tips and Strategies for Families Living with Lactose Intolerances” and a concluding webinar on “Reactions to Food & Drug Additives and Cooking without allergen



Posters of few participants of the poster making competition on “Food Safety and COVID-19” from June 6-11, 2020



Live Talk on “How to Land up Your Dream Job in First Attempt” on August 27, 2020

Department of Food Technology
Bhaskarbharya College of Applied Sciences
University of Delhi

National Webinar
Changing Dynamics of Nutrition
16th September 2020 | 4:00 pm-6:00 pm

EMINENT SPEAKERS

- Dr. S. Narasimhan
Former Director
National Institute of Nutrition
- Dr. Prerna Aggarwal
Senior
Food Safety Officer, Ministry of Health
- Dr. Anuja Saxena
Associate Professor
Food Safety Officer, Ministry of Health
- Ms. Deepa Goyal
Senior Lecturer
Bhaskarbharya College of Applied Sciences
- Dr. Shalini Sengupta
Associate Professor
Bhaskarbharya College of Applied Sciences

Webinar Details: 16th/09/2020
A certificate will be given to all attendees.

Logos: BHASKARBHARYA COLLEGE OF APPLIED SCIENCES, gain, APSC, NutriProfAN, Delhi Chapter, GIP.

Text on the right: Eat Right, BITE by BITE

A



An outreach activity on “Adulteration in Foods” during November, 2020



Glimpses of Webinar series on Food allergies from August to October 2020

Choice based credit system (CBCS) course for B.Sc. (H) Food Technology

Semester	Course Opted	Course Name	Credits
I	Ability Enhancement Compulsory Course – I	English Communications/ Environmental Science	2
	C-1 Theory	Fundamentals of Food Technology	4
	C-1 Practical	Fundamentals of Food Technology Practical	2
	C-2 Theory	Principles of Food Science	4
	C-2 Practical	Principles of Food Science Practical	2

	GE -1 Theory	GE -1	4
	GE -1 Practical	GE -1 Practical	2
II	Ability Enhancement Compulsory Course – II	English Communications/ Environmental Science	2
III	C-3 Theory	Technology of Food Preservation	4
	C-3 Practical	Technology of Food Preservation Practical	2
	C-4 Theory	Food Processing Technology	4
	C-4 Practical	Food Processing Technology Practical	2
	GE -2 Theory	GE -2 Theory	4
	GE – 2 Practical	GE – 2 Practical	2
	C-5 Theory	Food and Nutrition	4
	C-5 Practical	Food and Nutrition Practical	2
	C-6 Theory	Technology of Fruits, Vegetables and Plantation Crops	4
	C-6 Practical	Technology of Fruits, Vegetables and Plantation Crops Practical	2
	C-7 Theory	Technology of Dairy and Sea Food	4
	C-7 Practical	Technology of Dairy and Sea Food Practical	2
	SEC-1	SEC-1	2
	GE -3 Theory	GE -3 Theory	4
	GE – 3 Practical	GE – 3 Practical	2
IV	C-8 Theory	Technology of Cereals, Pulses and Oilseeds	4
	C-8 Practical	Technology of Cereals, Pulses and Oilseeds Practical	2
	C-9 Theory	Food Microbiology	4
	C-9 Practical	Food Microbiology Practical	2
	C-10 Theory	Technology of Meat, Poultry and Egg	4
	C-10 Practical	Technology of Meat, Poultry and Egg Practical	2
	SEC-2	SEC-2	2
	GE -4 Theory	GE -4 Theory	4
	GE – 4 Practical	GE – 4 Practical	2
V	C-11 Theory	Food Engineering	4
	C-11 Practical	Food Engineering Practical	2

	C-12 Theory	Food Chemistry-I	4
	C-12 Practical	Food Chemistry-I Practical	2
	DSE -1 Theory	DSE -1 Theory	4
	DSE -1 Practical	DSE -1 Practical	2
	DSE -2 Theory	DSE -2 Theory	4
	DSE -2 Practical	DSE -2 Practical	2
VI	C-13 Theory	Food Chemistry-II	4
	C-13 Practical	Food Chemistry-II Practical	2
	C-14 Theory	Food Quality and Sensory Evaluation	4
	C-14 Practical	Food Quality and Sensory Evaluation Practical	2
	DSE -3 Theory	DSE -3 Theory	4
	DSE -3 Practical	DSE -3 Practical	2
	DSE -4 Theory	DSE -4 Theory	4
	DSE -4 Practical	DSE -4 Practical	2
		Total	140

Industries/Companies/R&D organizations associated with the department wherein students undertake summer trainings

- ☐ Nirulas corner house
- ☐ Nestle
- ☐ Pepsico Pvt Ltd
- ☐ Coca Cola
- ☐ Sky gourmet catering Pvt. Ltd.
- ☐ Golden wheat & Allied mills Pvt. Ltd.
- ☐ ARBRO pharmaceuticals Ltd.
- ☐ Axon Agro food Lab
- ☐ The Metropolitan Hotel
- ☐ Bikanerwala Food Pvt. Ltd.
- ☐ Taj Mahal Hotel
- ☐ Food Testing and Certification Division
- ☐ S.I.M.A. Labs. Pvt. Ltd.

- ☐ IRCTC
- ☐ Mother Dairy (Safal)
- ☐ Narang group of hotel
- ☐ TajSats
- ☐ Britannia
- ☐ Sigma Test & Research Centre
- ☐ Sri Ram Institute for Industrial Research
- ☐ Mother Dairy
- ☐ Intertek (food Service)
- ☐ Surya Hotel
- ☐ FICCI Research and Analysis Centre
- ☐ Haldiram
- ☐ Sangri-La Hotel
- ☐ Mohan Meakin Ltd.
- ☐ International Flavors and Fragrances Pvt Ltd
- ☐ Delhi Milk Scheme
- ☐ Pearl Drink Limited
- ☐ Avon Agro Food Lab

Department of Instrumentation

Instrumentation is a specialized field which deals with the science and technology of measurement that service not only physical, chemical and biological science, but also all branches of engineering and medicine. Bhaskaracharya College of Applied Science is the only co-educational college in the University of Delhi, offering a Bachelor of Science (Hons.) course in Instrumentation. College has a specialized Instrumentation Laboratory which provides practical expertise to the students and trains them to design, develop, maintain and trouble-shoot instruments that are being used in varied fields like Automation and Control, Process Industries, Medicine, Quality Control etc. The Laboratory is equipped with state of the art instruments like NI ELVIS-II Educational Laboratory Virtual Instrumentation Suite supported by LabVIEW full development system and NI USB Data Acquisition Card, to help students interface and integrate real time signals and data. The laboratory also acquaints students with devices used in Process and Control industries like ratio control trainer, differential pressure transmitter, circular chart recorder, dead weight tester, various flowmeters such as electromagnetic, orifice meter, ultrasonic etc. It also has advanced transducer and instrumentation trainer, temperature transducers, LVDT and strain gauge trainer, speed control of DC motor etc. Students learn to design and develop small projects on high performance microcontroller and microprocessor kits which are provided with interfacing modules like Temperature Controller, Keyboard, Elevator Simulator Interface, Stepper Motor, LCD etc. The Instrumentation Laboratory also boosts of training students in sophisticated biomedical and analytical Instruments like Plant Growth Chamber, Microprocessors based UV-Vis spectrophotometer, 3 to 6 Channel Electrocardiograph, Heart Rate Monitor cum ECG trainer, Respiration Rate Monitor etc.

Faculty Details

S.No.	Name	Degree	Specialization
1.	Dr. Geeta Bhatt ((On leave and lien))	Ph.D.	Semiconductor Thin Films
2.	Dr. Avneesh Mittal* (Teacher-incharge)	M.Sc., M.Tech., Ph.D.	Genetic Algorithm based Adaptive Control
3.	Ms. Gurkiran Kaur	M.Tech	Electronic Instrumentation & Control
4.	Ms. Shweta Dua	M.Sc.	Bioelectronics & Instrumentation
5.	Dr. Anil Kumar	Ph.D.	Electronics, Integrated Optics
6.	Mr. Pawan Kumar	M.Sc.	Electronics

7.	Mr. Manoj Kumar	M.Sc.	Electronics
8.	Mr. Rakesh	M.Sc.	Electronics
9.	Dr. Amandeep Kaur	Ph.D.	Material Science, Vapor Sensors

*Faculty in Department of Electronics

Syllabus of B.Sc.(H) Instrumentation

Semester I					
	Course Type		Course Name	Hours/Week	Credit
1	Core	Core I:	<i>Basic Circuit Theory and Network Analysis</i>	4	4
2		Core II:	<i>Applied Physics</i>	4	4
3		Core Lab I:	<i>Basic Circuit Theory and Network Analysis Lab</i>	4	2
4		Core Lab II:	<i>Applied Physics Lab</i>	4	2
5	GE	GE-1:		4/5	4/5*
6		GE-1:	<i>Practical/Tutorial</i>	4/1	2/1*
7	AECC	AECC-I:	<i>(English/ MIL Communication)/ Environmental Science</i>	4	4
		Total Credits			22

Semester II					
	Course Type		Course Name	Hours/Week	Credit
1	Core	Core III:	<i>Analog Devices and Circuits</i>	4	4
2		Core IV:	<i>Transducers and Sensors</i>	4	4
3		Core Lab III:	<i>Analog Devices and Circuits Lab</i>	4	2
4		Core Lab IV:	<i>Transducers and Sensors Lab</i>	4	2
5	GE	GE-2:		4/5	4/5*
6		GE-2:	<i>Practical/Tutorial</i>	4/1	2/1*
7	AECC	AECC-II:	<i>(English/ MIL Communication)/ Environmental Science</i>	4	4
		Total Credits			22

Semester III					
	Course Type		Course Name	Hours/Week	Credit
1	Core	Core V:	<i>Biomedical Instrumentation</i>	4	4
2		Core VI:	<i>Digital Electronics and VHDL</i>	4	4
3		Core VII:	<i>Engineering Mathematics</i>	4	4
4		Core Lab V:	<i>Biomedical Instrumentation Lab</i>	4	2
5		Core Lab VI:	<i>Digital Electronics and VHDL Lab</i>	4	2
6		Core Lab VII:	<i>Engineering Mathematics Lab</i>	4	2

7	GE	GE-3:		4/5	4/5*
8		GE-3:	<i>Practical/Tutorial</i>	4/1	2/1*
9	SEC	SEC-1:		4	4
		Total Credits			28

Semester IV					
	Course Type		Course Name	Hours/ Week	Credit
1	Core	Core VIII:	<i>Operational Amplifiers and Applications</i>	4	4
2		Core IX:	<i>Analytical Instrumentation</i>	4	4
3		Core X:	<i>Electronic Instrumentation</i>	4	4
4		Core Lab VIII:	<i>Operational Amplifiers and Applications Lab</i>	4	2
5		Core Lab IX:	<i>Analytical Instrumentation Lab</i>	4	2
6		Core Lab X:	<i>Electronic Instrumentation Lab</i>	4	2
7	GE	GE-4:		4/5	4/5*
8		GE-4:	<i>Practical/Tutorial</i>	4/1	2/1*
9	SEC	SEC-2:		4	4
		Total Credits			28

Semester V					
	Course Type		Course Name	Hours/ Week	Credit
1	Core	Core XI:	<i>Measurement Technology</i>	4	4
2		Core XII:	<i>Microprocessor</i>	4	4
3		Core Lab XI:	<i>Measurement Technology Lab</i>	4	2
4		Core Lab XII:	<i>Microprocessor Lab</i>	4	2
5	DSE	DSE-1:		4	4
6		DSE-2:		4	4
7		DSE-1 Lab:	<i>Practical</i>	4	2
8		DSE-2 Lab:	<i>Practical</i>	4	2
		Total Credits			24

Semester VI					
	Course Type		Course Name	Hours/ Week	Credit
1	Core	Core XIII:	<i>Power Electronics</i>	4	4
2		Core XIV:	<i>Control Systems</i>	4	4
3		Core Lab XIII:	<i>Power Electronics Lab</i>	4	2
4		Core Lab XIV:	<i>Control Systems Lab</i>	4	2
5	DSE	DSE-3:		4	4
6		DSE-4:		4	4
7		DSE-3 Lab:	<i>Practical</i>	4	2
8		DSE-4 Lab:	<i>Practical</i>	4	2
		Total Credits			24

A. CORE COURSE (CC):

Credit: 06 each (Theory: 04 + Lab: 02)

1. Basic Circuit Theory and Network Analysis (4+4)
2. Applied Physics (4+4)
3. Analog Devices and Circuits (4+4)
4. Transducers and Sensors (4+4)
5. Biomedical Instrumentation (4+4)
6. Digital Electronics and VHDL (4+4)
7. Engineering Mathematics (4+4)
8. Operational Amplifiers and Applications (4+4)
9. Analytical Instrumentation (4+4)
10. Electronic Instrumentation (4+4)
11. Measurement Technology (4+4)
12. Microprocessors (4+4)
13. Power Electronics (4+4)
14. Control Systems (4+4)

B. Discipline Specific Electives (DSE):

(4 papers to be selected) - DSE 1-4 Credit: 06 each (Theory: 04 + Lab: 02)

1. Signals and Systems (4+4)
2. Advanced Analytical Instrumentation (4+4)
3. Communication System (4+4)
4. Advanced Biomedical Instrumentation (4+4)
5. Embedded System and Robotics (4+4)
6. Process Control Dynamics (4+4)
7. Reliability and Quality Control Techniques (4+4)
8. Artificial Intelligence (4+4)
9. Dissertation (4+4)

C. Skill Enhancement Course (SEC) (02 papers)

SEC1 to SEC2 Credit: 04 each (Theory: 02 + Lab: 02)

1. Programming in C (2+4)
2. VLSI Design and Verification (2+4)
3. Testing and Calibration (2+4)
4. PLC and SCADA (2+4)
5. Virtual Instrumentation (2+4)
6. Programming using MATLAB (2+4)

D. Generic Elective Papers (GE) for other Departments/Disciplines:

(Credit: 06 each)***

1. Sensors and its Applications (4+4)
2. Instrumentation & Control (4+4)
3. Analytical Instrumentation (4+4)
4. Nuclear & Biomedical Instrumentation (4+4)
5. Machine Intelligence (4+4)

6. Standardization and Quality Control (4+4)
7. MATLAB and its Applications (4+4)
8. General Instrumentation (4+4)
9. Applied Mathematics (4+4)

For more details regarding syllabus please refer to this link
[http://www.du.ac.in/du/uploads/RevisedSyllabi1/Annexure-125.%20-B%20Sc.%20\(Instrumentation\).pdf](http://www.du.ac.in/du/uploads/RevisedSyllabi1/Annexure-125.%20-B%20Sc.%20(Instrumentation).pdf)

Interaction with Industries/Institutes/R&D organizations in previous years

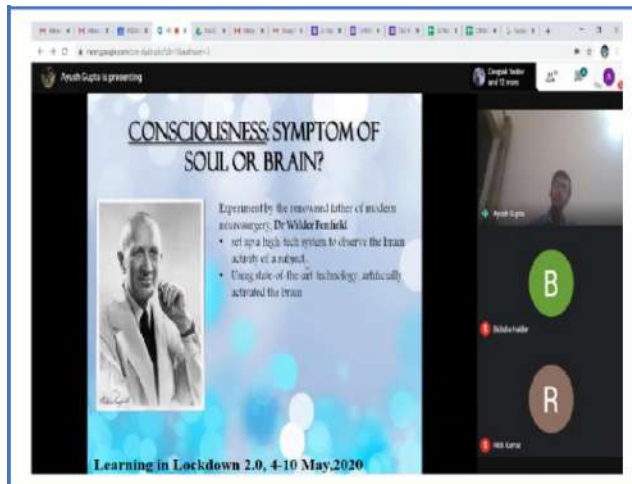
• AIMIL Instrumentation	• TCS
• Shriram Institute for Industrial Research	• Texas Instruments
• HEICO	• ST Microelectronics
• National Instruments	• Larsen & Toubro Ltd.
• Shimadzu Analytical India Pvt. Ltd.	• General Electric
	• Wipro
• Airport Authority of India	• Indian Oil Corporation
• Sun Pharmaceuticals	• Oil and Natural Gas Corporation
• Agilent Technology	• Honeywell Automation
• Excel Technologies	

Activities organized by Department of Instrumentation during 2020-21

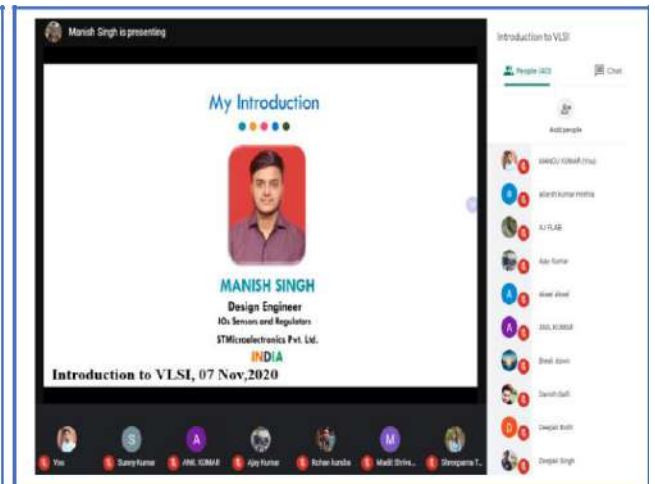
The Instrumentation Department society “Sensors” has been organizing various academic activities outside the classroom to support the complete development of students. It provides them a platform to organize, manage and coordinate various activities along with learning, interacting with experts from the industry and other fellow students.

- Sensors Society of the Department of Instrumentation organized an Inter college online technical Quiz “Quarantine 2020” on May 19, 2020.
- Department organized webinar on “Learning in Lockdown” (3 days learning sessions) by Mr. Ayush Gupta, Software Engineer, Google from April 19 – 25, 2020.
- Department organized webinar on “Learning in Lockdown 2.0” (3 days learning sessions) in collaboration with NSS by Mr. Ayush Gupta, Software Engineer, Google from May 04-10, 2020.

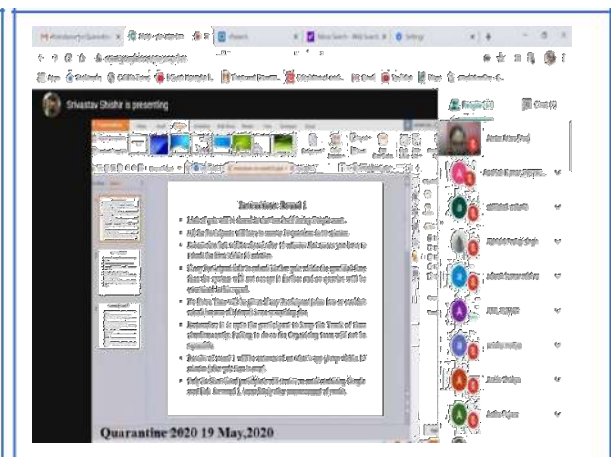
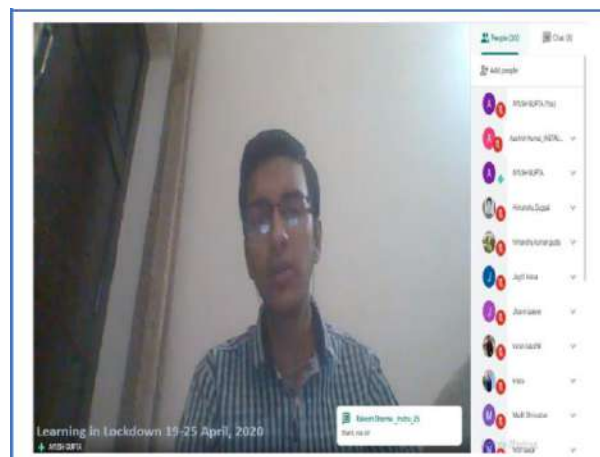
- Department organized webinar on “Learning in Lockdown 3.0” (5 days learning sessions): Stay High Forever by knowing the Self in collaboration with NSS by Mr. Ayush Gupta, Software Engineer, Google from May 15-31, 2020.
- Department organized webinar on “Learning in Lockdown 4.0” (5 days learning sessions): Positive Thinker in collaboration with NSS by Mr. Ayush Gupta, Software Engineer, Google from June 4-12, 2020.
- Department organized an International Webinar on Shaping the career for 5G Technologies by Dr. Tushar Sharma, Post Doctoral Research Associate, Department of Electrical Engg., Princeton University on July 15, 2020.
- Department organized webinar on “ Role of Solar Photovoltaics in Post COVID-19” by Dr. Vikramaditya Dave, Associate Professor, Department of Electrical Engg., Maharana Pratap University of Agriculture and Technology, Udaipur on July 17, 2020.
- Department of Instrumentation organized an International Webinar on A short history of Solar Physics by Prof. Carsten Denkar, Head Solar Physics, Solar observatory Einstein Tower, Germany in collaboration with Physics Department on July 30, 2020.
- Department organized online virtual training on "Embedded System" by TECKAT services Pvt. Ltd. on August 09, 2020.
- Department organized online lecture and Demonstration on Industrial Automation Scope: PLC & SCADA on October 12, 2020.
- Department organized online lecture on Introduction to VLSI on November 07, 2020.



Learning in Lockdown 2.0, 4-10 May, 2020



Introduction to VLSI, 07 Nov,



Quarantine 2020, 19 May, 202



Department of Microbiology

The Department of Microbiology at BCAS has been awarded Star status (2017) by the Department of Biotechnology, Government of India. It has well equipped and furnished laboratories to provide hands-on-training to undergraduate students. Various instruments and equipments such as biosafety cabinet, deep freezer, incubators, microscopes, thermal cycler, gel documentation system, weighing balance, image projection system, ultrasonicator, centrifuges, spectrophotometers, LCD projectors, hybridization oven etc are available in the Department. The faculty members of the Department are actively involved in a number of in-house projects to help develop research aptitude in the students and train them beyond the curriculum practicals. 'Sukshmjeev', the departmental society organizes various workshops, seminars and visits to academic institutes and industry. This provides a platform for interaction of students with scientists, teachers and industry representatives and not only helps in exposing them to the cutting edge technologies available but also leads to their overall development. Microbiology department has a strong alumni base and organizes lectures and interaction events which benefit students a lot and particularly help them in choosing their career path after the graduation.

Syllabus/Course work

The syllabus covers the basic and applied aspects of Microbiology. Students are taught about all the groups of microorganisms, microbial physiology, genetics, recombinant DNA technologies, immunology etc. Various papers studied by them in this course are as follows:

Semester 1		Semester 2	
Paper No	Name	Paper No	Name
Paper 1	Introduction to Microbiology and Microbial Diversity	Paper 5	Biochemistry
Paper 2	Bacteriology	Paper 6	Virology

Paper 3	Generic Elective paper	Paper 7	Generic Elective paper
Paper 4	English Communication	Paper 8	Environmental Science

Semester 3		Semester 4	
Paper No	Name	Paper No	Name
Paper 9	Microbial Physiology and Metabolism	Paper 14	Microbial Genetics and Genomics
Paper 10	Cell Biology	Paper 15	Environmental Microbiology
Paper 11	Molecular Biology	Paper 16	Food & Dairy Microbiology
Paper 12	Microbial Quality Control in Food and pharmaceutical industries	Paper 17	Microbial Diagnosis in Health Clinics
Paper 13	Generic Elective	Paper 18	Generic Elective

Semester 5		Semester 6	
Paper No	Name	Paper No	Name
Paper 19	Industrial Microbiology	Paper 23	Medical Microbiology

Paper 20	Immunology	Paper 24	Recombinant DNA Technology
Paper 21	Bioinformatics	Paper 25	Microbial Biotechnology
Paper 22	Inheritance Biology	Paper 26	Instrumentation & Biotechniques

Faculty Details

The faculty members of Microbiology department have several reputed universities and institutes as their alma mater such as Jawahar Lal Nehru University, Delhi University, IIT Delhi, Panjab University and National Dairy Research Institute Karnal. The details of the faculty members are as follows:

S.No	Name	Degree	Specialization
1	Dr. N Vijay Kumar	Ph.D.	Molecular Biology
2	Dr. Purnima Anand (Teacher-In-Charge)	Ph.D.	Environmental Microbiology
3	Dr. Ruchi G. Marwah	Ph.D.	Industrial Microbiology
4	Dr. Pawas Goswami	Ph.D.	Dairy Microbiology
5	Dr. Ratyakshi	Ph.D.	Nanotechnology
6	Dr. Gunjan Sirohi	Ph.D.	Molecular Biology and Biotechnology
7	Dr. Neeru Bhagat	Ph.D.	Molecular Microbiology

Departmental Activities and Achievements

Department of Microbiology organized a Webinar Series 2020 on ‘**COVID 19 Pandemic: The Road Map to Recovery**’ under the aegis of DBT Star College Scheme and IQAC, Bhaskaracharya College of Applied Sciences from 21st May to 25th July 2020. Twelve lectures by eminent speakers from renowned institutions were delivered in this series, details of which are as follows:

S.No.	Speaker	Topic	Date
1.	Prof. Ashok Rattan, Adviser, Laboratory Operations, Pathkind Labs, Gurgaon, Haryana.	Understanding Lab Diagnosis of SARS Cov2 Infection’	21 st May 2020
2.	Dr. Ajay Kumar Tehlan, Director, Central Research Institute, Kasauli, Himachal Pradesh.	Covid 19: Vaccine Perspective	06 th June 2020
3.	Dr. Kiran Kondabagil, Associate Professor, Bioscience Bioengineering, IIT, Mumbai.	Coronavirus 101	08 th June 2020
4.	Dr. Sanjana Mukherjee, Orise Fellow: Public Health Policy and Regulatory Research, US, Food and Drug Administration	U.S. Food & Drug Administration: Role in Covid Response	11 th June 2020
5.	Dr. Priyanka Bajaj, Manager Health and Innovation Impact lab, PATH, New Delhi.	Medical Devices and Diagnostics for Covid-19 Risk Mitigation and Case Management: Needs, Trends and Future of Innovation	23 rd June 2020
6.	Dr. Saurabh Saran, Head, Technology Business Incubator,	Biosafety and Biosecurity	25 th June 2020

	Senior Scientist, Fermentation Technology Group, CSIR-Indian Institute of Integrative Medicine, Jammu.		
7.	Mr. Vipul Kumar, Research Scholar, DAILAB, Department of Biochemical Engineering and Biotechnology, Indian Institute of Technology, Delhi.	Natural Molecules Against SARS-CoV-2: A Molecular Modelling Study	07 th July 2020
8.	Prof. Sanjeeva Srivastava, Indian Institute of Technology (IIT), Bombay.	Proteomics Technologies and its Application for Covid-19 Research	10 th July 2020
9.	Dr. Anurag Agrawal, Director, CSIR-Institute Of Genomics and Integrative Biology (CSIR-IGIB), Delhi.	Covid-19 as a Catalyst for Digital Transformation	11 th July 2020
10.	Dr. Debojyoti Chakraborty (Senior Scientist); Mr. Manoj Kumar (Research Scholar), and Ms. Rhythm Phutela (Research Scholar) from CSIR-Institute of Genomics and Integrative Biology (CSIR-IGIB), Mathura Road, New Delhi.	COVID-19: Accosting the Pandemic using CRISPR scissors (group presentation)	13 th July 2020
11.	Dr. Shailly Tomar, Associate Professor, IIT Roorkee	Molecular Strategies to Combat Covid 19 virus	15 th July 2020
12.	Dr. Madhvi Rao, Senior Programme Manager, National Biopharma Mission, BIRAC.	Initiatives of BIRAC and National Biopharma Mission in the Biopharma Sector and in Current Covid 19 Pandemic	25 th July 2020

All these talks are available on Youtube at the following link:

https://www.youtube.com/playlist?list=PLOGwUMZlZJ3w3He_U-sZk24i6r4R0GoxK



Students performing Microscopy at Microbiology Lab



Prof. (Dr.) Ashok Rattan delivering a lecture at webinar on 21st May 2020

Department of Physics

Physics, is the branch of science that examines and offers a logical framework to understand the world around us, focuses on matter, energy, space and time. It is one of the oldest academic disciplines of basic science, which has made significant contributions to our understanding of the numerous physical phenomena all around us. The advances and understanding of this field has been translated into new technologies and new ideas. The Department is engaged in research and teaching frontier



areas of experimental and theoretical Physics as per university syllabus. Ever since its inception, excellence in teaching and research has been the hallmark of Department. Over the years, the Department has produced graduates sought by industry, the profession, and the public service as well as providing researchers for the future. The Department has state-of-the-art laboratories with all latest and sophisticated equipments needed to help the students have an experimental insight into the subject as prescribed by the syllabus. Some of the key equipments include Color Digital Storage Oscilloscope, Microprocessor Kits, Spectrometers, LCR Q-testers, Laser Kits, Universal Interferometer, Ultrasonic Grating Experimental Kit with CCD Camera, P-E Hysteresis Experiment Kit, Digital I.C. Testers etc. The Department has introduced both quantitative (problem-oriented) and qualitative (motivational in nature) approach to experiments in the laboratories. Workshops are organised from time to time to make the students familiar with these equipments. The department endeavours to provide education in Physics of the highest quality at the undergraduate level and produce graduates of the caliber sought by industry, the professions, and public service as well as providing the academic teachers and researchers of the future, to encourage and pursue research of the highest quality in the areas where basic and advanced principles of Physics are used, and maintain BCAS's position as one of DU's leading colleges in these fields; To continue to attract outstanding students from all backgrounds; To provide an intellectually stimulating environment in which students have the opportunity to develop their skills and enthusiasm to the best of their potential;

• **Faculty Details of Physics**

Sno.	Name	Degree	Specialization
1.	Dr. Anand Bharadvaja	Ph.D.	Molecular Physics
2.	Dr. Vandana Batra	Ph.D.	Cosmic Rays
3.	Dr. Meetu Luthra	Ph.D.	Cosmology
4.	Dr. Partha S. Pal (on leave)	Ph.D.	Computational Physics
5.	Dr. Sandeep Kumar	Ph.D.	Solid State Materials
6.	Dr. Ramesh Kumar (Teacher-In-Charge)	Ph.D.	Optoelectronics

7.	Mr. Kavindra Kumar	M.Tech	Engineering Physics
8.	Dr. Herendra Kumar	Ph.D.	Atomic and Molecular Physics

Syllabus of BSc.(H) Physics

Semester 1		Semester 2	
Paper No.	Name	Paper No.	Name
Core course-I	Mechanics	Core course-III	Electricity and Magnetism
	Mechanics Lab		Electricity and Magnetism Lab
Core course-II	Mathematical Physics-I	Core course-IV	Waves and Optics
	Mathematical Physics-I Lab		Waves and Optics Lab
Semester 3		Semester 4	
Paper No.	Name	Paper No.	Name
Core course-V	Mathematical Physics II	Core course-VIII	Mathematical Physics-III
	Mathematical Physics II Lab		Mathematical Physics-III Lab
Core course-VI	Thermal Physics	Core course-IX	Elements of Modern Physics
	Thermal Physics Lab		Elements of Modern Physics Lab
Core course-VII	Engineering Mathematics	Core course-X	Analog System and Applications
	Engineering Mathematics Lab		Analog System and Applications Lab
Semester 5		Semester 6	
Paper No.	Name	Paper No.	Name
Core course-XI	Quantum Mechanics and Applications	Core course-XIII	Electro-magnetic Theory
	Quantum Mechanics and Applications Lab		Electro-magnetic Theory Lab
Core course-XII	Solid State Physics	Core course-XIV	Statistical Mechanics
	Solid State Physics Lab		Statistical Mechanics Lab

Discipline Specific Electives (DSE):-

1. Nano Materials and Applications
2. Classical Dynamics

3. Nuclear and Particle Physics
4. Advanced Mathematical Physics Lab
5. Experimental Techniques Lab
6. Experimental Techniques Lab
7. Dissertation

Skill Enhancement Course (SEC) :-

1. Applied Optics
2. Computational Physics
3. Basic Instrumentation Skills
4. Renewable Energy and Energy harvesting
5. Radiation Safety
6. Weather Forecasting
7. Physics Workshop Skills

Generic Elective Papers (GE) for other Departments/Disciplines :-

1. Electricity and Magnetism
2. Waves and Optics
3. Elements of Modern Physics
4. Thermal Physics
5. Digital, Analog and Instrumentation
6. Applied Dynamics
7. Medical Physics
8. Communication System











In India, BCAS is the only college of University of Delhi which offers B.Sc. (H) Polymer Science. The department was established in the year 2004. The main goal was to achieve excellence in education and research to meet the growing needs of the society. Department of Polymer Science has well equipped laboratories to train the students with synthesis, processing and testing of polymers insight into the subject as prescribed by the syllabus. The course is designed to provide adequate subject exposure to students for most of dimensions of requirement of polymer-based industries and academia. Apart from the syllabi experiments, students are also exposed to handling, maintenance and troubleshooting of different analytical equipment available in the laboratories. Students are also exposed to newer developments in the subject by project work, conferences industrial training and visits, workshops etc., which enhances their skills to better services in different capacity. Department has most of required equipment along with several advanced equipment's like Single Screw Extruder, Two- Roll Mill, Injection Molding Machine, Compression Molding Machine, Universal Testing Machine, Izode Impact Tester, Viscometers Flammability tester, Permeability Tester, Resistivity Tester Oscillating Disc Rheometer, Abrasion tester, Rockwell Hardness Tester, Fourier Transform Infrared Spectrometer and Homogenizer.

FACULTY DETAILS

S.NO	NAME	DEGREE	SPECIALIZATION
1	Dr. S. K. Shukla	Ph.D.	Polymer Characterization
2	Dr. Sidhharth Sirohi (Teacher-In-Charge)	Ph.D.	Controlled Polymerization, Composite Nanofibres
3	Dr. Susmita Dey Sadhu	Ph.D.	Rubber Technology
4	Dr. Krishna Dutt	Ph.D.	Polymer Recycling
5	Dr. Anil Barak	Ph.D.	Anionic Polymerization
6	Dr. Prem Lata Meena	Ph.D.	Inorganic Polymers
7	Dr. Umesh Kumar	Ph.D.	Organic Chemistry

COURSES DETAILS OF B. Sc. (H) POLYMER SCIENCE

CBCS SYLLABUS STRUCTURE B.Sc.(Hons) Polymer Science		
SEMESTER-I	SEMESTER-III	SEMESTER-V
AEC-I compulsory: English Communications/ Environmental Science	C-301: Polymer Rheology C-302: Polymer Additives C-303: Polymer Degradation	C-501: Polymer Characterization C-502: Specialty Polymers
C-101: Introduction to Polymer Science C-102: Raw Material of Polymers		DSE -1: Theory+ Practical/Tutorial DSE -2: Theory+ Practical/Tutorial
GE -1: Theory+ Practical/Tutorial		
	Skill enhancement course-1: SEC-1 GE -2: Theory+ Practical/Tutorial	
SEMESTER-II	SEMESTER-IV	SEMESTER-VI
AEC-II compulsory: Environmental Science/ English Communications	C-401: Polymer Processing and Mold Design C-402: Polymer Testing C-403: Recycling and Waste Management	C-601: Polymer Blends and Composites C-602: Fiber Science and Rubber Technology
C-201: Polymer Technology C-201: Unit Operation		DSE -3: Theory+ Practical/Tutorial DSE -4: Theory+ Practical/Tutorial
GE -2: Theory+ Practical/Tutorial		
	Skill enhancement course-2: SEC-2 GE -4: Theory+ Practical/Tutorial	

GENERIC ELECTIVES COURSES (GE)– 4(six credits each) –offered by other Departments

Each course has 4 Periods/week for Theory, 4 Periods/week for Practical

SKILL ENHANCEMENT ELECTIVE COURSES (SEC) – 2 (four credits each, refer to * on page 6)**

SEMESTER	COURSE CODE	NAME OF THE COURSE	CREDITS T=Theory Credits P=Practical Credits
III-IV	SEC: Paper 1	Biopolymers	T=2 P=2
	SEC: Paper 2	Estimation of Polymers and Polymeric Compounds	T=2 P=2
	SEC: Paper 3	Wire and Cable Technology	T=2 P=2
	SEC: Paper 4	Footwear Technology	T=2 P=2

Credits: 2 4 = 08

ABILITY ENHANCEMENT COURSES (AEC) – 2 (4 credits each)

SEMESTER	COURSE CODE	NAME OF THE COURSE	CREDITS T=Theory Credits P=Practical Credits
I-II	AECC1	English/MIL Communication or	T = 4

		EVS	
	AECC2	English/MIL Communication or EVS	T = 4
			Credits: 2 4 = 08
TOTAL CREDITS = 148			

***Generic Elective Papers (GE) (Minor-Polymer Science) (any four) for other Departments/Disciplines: (Credit: 06 each – 4T + 2P)**

- GE: Paper 1- Basics of Polymer Science
- GE: Paper 2- Chemistry of Polymers
- GE: Paper 3- Polymer Testing and Characterization
- GE: Paper 4- Polymer Modifiers and Waste Management
- GE: Paper 5- Product Manufacturing and Processing
- GE: Paper 6- Material Science
- GE: Paper 7- Biomedical Applications of Polymers
- GE: Paper 8- Fibres and Rubbers
- GE: Paper 9- Polymers in Packaging
- GE: Paper 10 - Polymers for Electrical and Electronic Applications

****Discipline Specific Elective Courses: (Credit: 06 each) (4 courses to be selected)- DSE 1-4**

DSE 1 & DSE 2: Any two of the following

- DSE: Paper 1- Conducting Polymers
- DSE: Paper 2- Fibre Manufacturing Technology
- DSE: Paper 3- Paints, Coatings and adhesives
- DSE: Paper 4- Polymeric Nanomaterials

DSE 3 & DSE 4: Choose any two of the following

- DSE: Paper 5- Tyre Technology
- DSE: Paper 6- Packaging Technology
- DSE: Paper 7- Fabrication of Polymeric products
- DSE: Paper 8- Polymer in Biomedical Applications
- DSE: Paper 9- Dissertation

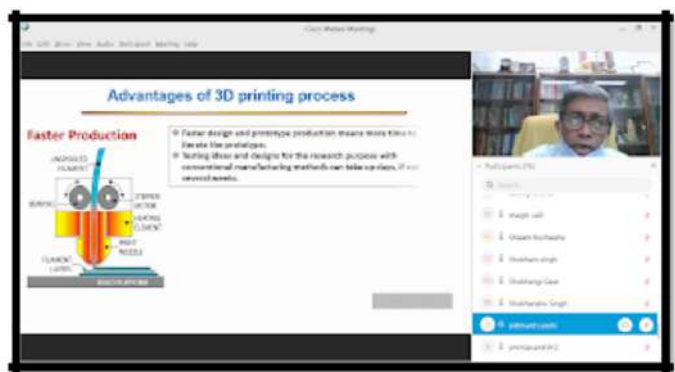
ASSOCIATED INDUSTRIES/COMPANIES/R&D ORGANIZATIONS WITH DEPARTMENT

University of Delhi	Anton Paar	Jubilant Organosys Ltd.
Indian Oil Corporation Ltd.	Reliance	GAIL
BPCL	Bayer	Supreme Industries Ltd.

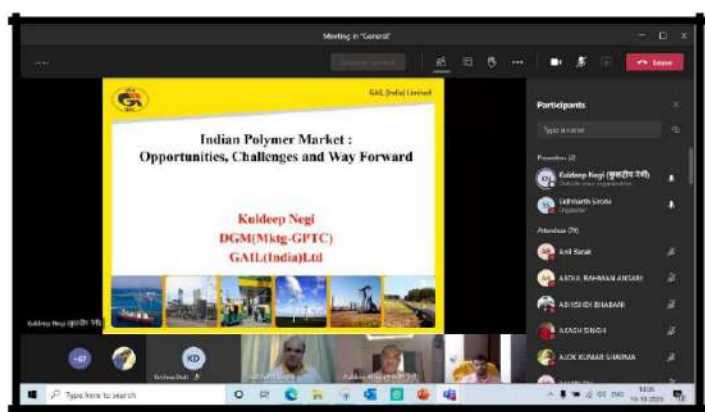
Premier Polyfilm Ltd.	V. K. Polycoats Ltd.	Bridge stone Tyres
Relaxo	Minda Industries	Havels
DRDO, Delhi	BARC	CSIR, Delhi
NPL, Delhi	SABIC	Asian Paints Ltd.
Rapid Coat	Uflex India Ltd.	Dabur India Ltd.
Paharpur Industries Ltd	Maruti Enterprises	IIT, Delhi
Ministry of Small Scale Medium	Mahle Filter System India Ltd., Gurgaon	IIT, Khargpur
DTU, Delhi	GGSIIP University	
JawaharLalNehru University, Delhi	Pluss Advanced Technologies Pvt. Ltd.	

DEPARTMENTAL ACTIVITIES & ACHIEVEMENTS

- Department Polymer Science 4th Webinar of Webinar Series-2020-21 on the topic “Polycarbonates & its Blends” held on January 16, 2021 through Microsoft Teams organized by Department of Polymer Science.
- Department Polymer Science 3rd Webinar of Webinar Series-2020 on the topic entitled “Polymers for Electrical & Electronic Appliances” held on December 29, 2020 through Microsoft Teams organized by Department of Polymer Science.
- Department Polymer Science organized 2nd Webinar of Webinar Series -2020 on 17th October 2020 via Microsoft Team Platform. Prof. Kushal Sen (Dept. Textile Technology and Fibre Engineering, IIT Delhi) delivered talk on “Online Teaching and Learning: Resources & Challenges" in the webinar.
- Prof. S.K Awasthi, & Prof. D.S. Rawat Department of Chemistry (University of Delhi) visited Polymer Science Department on October 16, 2020.
- Department Polymer Science organized First Webinar of Webinar Series -2020 on 10th October 2020 via Microsoft Team Platform. Sh. Kuldeep Negi (DGM(Mktg-GPTC) GAIL(India)Ltd)) delivered talk on “Indian Polymer Industry- Opportunities, Challenges & The Way Forward" in the webinar.
- Department of Polymer Science & Department of Food Technology jointly organized an online webinar on May 12, 2020 via. Webex Platform on 3 D Printer & Its Applications, by Prof. A. K. Ghosh (Department of Material Science and Engineering, IIT, Delhi) and Mr. Saroop Chand (Adriotic , Noida) delivered talks in the Webinar.



Online webinar on May 12, 2020 via. Webex Platform on 3 D Printer & Its Applications



First Webinar of Webinar Series -2020 on 10th October 2020 via Microsoft Team Platform by Sh. Kuldeep Negi (DGM)



Textile and Fibre Engineering, IIT Delhi was organized on Feb. 6, 2020

DEPARTMENT OF ZOOLOGY

About the Department

The study of living organisms has been the center of human curiosity since the dawn of civilization. Recent advancements in science and technology have further enhanced its contribution, recent Nobel prizes in Physiology and Medicine bear testimony to this. Keeping this in mind, Bhaskaracharya College of Applied Sciences took the initiative of incorporating Zoology as one of its courses in the year 2017. We teach animal biology covering varied aspects ranging from genes to complete ecosystem. The study of the diversity of life forms among vertebrates and invertebrates inhabiting the surface of the Earth is also a primary constituent of Zoology.

Further, this field of science incorporates ecological and evolutionary studies, thus enlightening us about the way ecosystems work and the course through which present life evolved, respectively. Apart from acquainting students with knowledge of basic Zoology, we are also providing skill enhancement course “Research Methodology”. This skill enhancement course not only aims at providing knowledge of research and its methods, but it also helps them in preparing for a future in research involving the commercial application of classroom knowledge and this subject help the students to frame their approach towards research. Thus, Zoology seems to be an indispensable component of the curriculum, without which the concept of life would not have been adequately construed. The course aims at providing a comprehensive understanding of the subject. It equips the students with the potential to pursue any career related to Zoology. We ensure that our students' knowledge and learning don't remain confined within the four walls of the classroom. Therefore, we take our students to visit various sites of National Park, Research laboratories, etc. at regular intervals.

Objectives

- The primary objective of the department is to impart value-based quality education in the subject of Zoology
- Encourage students to undertake higher studies and research in Zoology.
- Inculcate the spirit of resource conservation and love for nature.

Career Opportunities

After completing this course, candidates can either opt for higher studies, teaching, research or they can go for jobs in Pharmaceutical companies, Conservation and Wildlife Biology, Wildlife Education, Forensics, Zoological Survey of India, NGO or can explore career options like lab technicians, Veterinarians. B.Sc. Zoology offers plethora of opportunities, one can pursue research or teaching (academics) in any specialized course such as Genetics, Biotechnology, Endocrinology, Immunology, Applied Zoology, Wildlife Science, Ecology etc. and apply for higher degrees in all these specialized courses in majority of the universities in addition to the core Zoology subject. Candidates can also opt for Indian Forest Services, State Forest Services or Civil Services.

Departmental Activities/ Achievements

The Department organized a one-day workshop on “Reproductive Biology” for its III year undergraduate students on February 14, 2020. The workshop was conducted by Dr. Reetuparna Basak in collaboration with the research laboratory of Prof. Umesh Rai at Department of Zoology, University of Delhi.

The Department actively participated in “आरोहण: RCB Open Day”, an outreach program on National Science Day held in Regional Centre for Biotechnology, Faridabad on February 28, 2020. Dr. Anjali Saxena and Dr. Pallee Shree accompanied by thirteen students of B.Sc (H) Zoology attended the program.

An educational trip to Department of Entomology, IARI, Pusa, Delhi on March 5th, 2020 was organized by the Department. Students of B.Sc (H) Zoology 1st year along with two faculty members Dr. Laljee Ram Meena and Dr. Pallee Shree participated in this trip.

Department of Zoology organized a very informative WEBINAR (Under the aegis of IQAC) on topic “Don’t Hesitate: Vaccinate” on 9th November 2020. Dr. Anurag Agarwal, (Maulana Azad medical college, Delhi) and Mr. Neeraj Mehta (CEO, ImmunifyMe) addressed the audience.

Department of Zoology organized WEBINAR on “Managing Mental Health and Promoting Mindfulness” by Prof. Prerana Gupta, Department of Psychiatry Teerthanker Mahaveer Medical College & Research Centre, Moradabad, on November 16, 2020.

Mr. Pawan Kumar Gola of B.Sc (H) Zoology secured first prize in sketching event at “आरोहण: RCB Open Day”, an outreach program on National Science Day held in Regional Centre for Biotechnology, Faridabad on February 28, 2020.

Deepakshi Chandra, a student of Department of Zoology, won first prize in Badminton mixed doubles in the event Chemcarnival 20.

Anmol Arora of BSc. (H) Zoology, successfully completed online summer internship training entitled “COVID-19: Epidemiology and Impacts” organized by Department of Zoology, Shivaji College, University of Delhi from 15th June to 26th July, 2020.

Shreya Shakya of B.Sc. (H) Zoology ranked 5th in the best college segment in the event National food pyramid project, 5th August 2020 organized by Indian Federation of Culinary Associations (Tagtaste).

Details of Faculty
Department of Zoology

Name	Designation	Degree	Specialization
Dr. Anil Kumar Bali	Associate Professor	Ph.D.	1. Microbial Molecular Biology and Biotechnology 2. Medical Physiology
Dr. Alivia Roy	Assistant Professor	Ph.D.	Reproductive Physiology
Dr. Reetuparna Basak	Assistant Professor	Ph.D.	Reproductive Physiology
Dr. Anjali Saxana	Assistant Professor	Ph.D.	Molecular Biology

Dr. Pallee Shree	Assistant Professor	Ph.D.	Food Adulteration
Dr. Satyam Ravi Dwivedi	Assistant Professor	Ph.D.	Ecotoxicology
Dr. Amit Kumar	Assistant Professor	Ph.D.	Environmental Genomics
Dr. Lalji Ram Meena	Assistant Professor	Ph.D.	Ecotoxicology

Syllabus / Course Details

Semester I		Semester II	
CC	Non-chordates I: Protista to Pseudocoelomates	CC	Non-chordates II: Coelomates
CC	Principles of Ecology	CC	Cell Biology
AEC C	English	AECC	Environmental Science
GE	Generic Elective-1	GE	Generic Elective-2
Semester III		Semester IV	
CC	Diversity of Chordates	CC	Comparative Anatomy of Vertebrates
CC	Physiology: Controlling and Coordinating Systems	CC	Physiology: Life Sustaining Systems
CC	Fundamentals of Biochemistry	CC	Biochemistry of Metabolic Processes
SEC	Skill Enhancement Course-1	SEC	Skill Enhancement Course-2
GE	Generic Elective-3	GE	Generic Elective-4
Semester V		Semester VI	
CC	Molecular Biology	CC	Developmental Biology
CC	Principles of Genetics	CC	Evolutionary Biology
DSE	Discipline Specific Electives-1	DSE	Discipline Specific Electives-3
DSE	Discipline Specific Electives-2	DSE	Discipline Specific Electives-4

Discipline Specific Electives (DSE)

Animal Behaviour, Basics of Neuroscience, Biotechnology, Biology of Insecta, Reproductive Biology, Wildlife Management, Computational Biology, Parasitology, Immunology, Endocrinology, Fish and Fishries

Skill Enhancement Courses (SEC)

Medical Diagnostics, Research Methodology, Apiculture, Sericulture, Aquarium Fish Keeping, Genetic counselling, Environmental Audit

Generic Electives (GE)

Human Physiology, Animal Diversity, Environment & Public Health, Insect Vector & Diseases, Animal Cell Biotechnology, Food, Nutrition & Health, Aquatic Biology
Exploring the Brain: Structure and Function

Photographs





Department of Biochemistry

Faculty Details:

<i>Name</i>	<i>Qualification</i>	<i>Specialization</i>
Dr Anita Sondhi <i>(Teacher-In-Charge)</i>	Ph.D.(D.U.)	Medical Biochemistry

Biochemistry is a very interesting body of knowledge. It is an endeavour into a field which enriches the study of the human system. In the present times, the study of Biochemistry is greatly influencing other fields like Life Sciences, Food Sciences, Biotechnology, Applied Sciences, Biomedical Sciences, Bioinformatics (Computational Biology), Patent law and Intellectual Property Rights, Clinical Research and Diagnostics, Agriculture, Molecular Biology and Molecular Diagnostics.

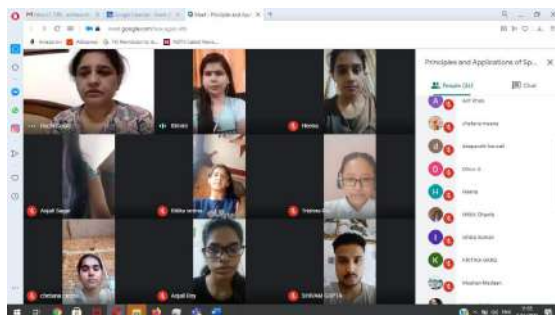
Recognizing its importance and potential, the Department has been nominated as one of the Departments to receive funds under the Star College Scheme of DBT since **2010** and has been awarded “**Star Department Status**” in the year **2017** by **Department of Biotechnology, Government of India**. The Star-funds have been used for enriching the curriculum by introducing new practical, new techniques, conducting workshops, seminars, Visits to Institutes, organizing minor projects for students with an aim of motivating the students to take up higher studies or career in Biological Sciences.

Infrastructure

The Department of Biochemistry has added many new Equipment to the already existing Infrastructure using the DBT Star college funds. The state-of-the-art Laboratory at the college is very well equipped to take care of the needs of the students. It familiarizes the students with the latest and the most sophisticated of equipment like Trans-Illuminators, Spectrophotometers (UV-Visible and Visible), Electrophoresis apparatus (Vertical, Horizontal, Slab, Paper, Rod) Homogenizer, RO Water treatment system, Thin layer chromatography, Gel filtration chromatography, Orbital Shaking Incubator, Quartz double- distillation Water purification system, Deep Freezer, cooling Cabinets, Microscopes and the use of equipment like Vortex Shaker, Magnetic Stirrer, Autoclave, Centrifuge, Laminar air flow chamber and pH meter.

Skill Enhancement in Covid Time

Department of Biochemistry has been training the students via Online Workshops on Various Techniques and their practical applications. A two- week online workshop on **‘Biomolecule Quantitation: Relevance to Human system’** was held from 6th July to 21st July 2020 for students of Biomedical Sciences, Microbiology, Food-Technology of our college.



Online workshop titled ‘Principles and Applications of Spectrophotometry’ held on 16/9/2020 for students pursuing BSc (Microbiology)

The Workshop on Spectrophotometry was interactive and students attended the same with zest and enthusiasm.

Department of Human Communication

Psychology can be defined as “a study of human behaviour”. However, when we look at the expanse of its reach and applications in a real-world scenario, it goes beyond just the study of human behaviour. Given its inherently interdisciplinary nature and myriad applications, the benefits it offers are innumerable. The pandemic, COVID-19 and the subsequent lockdown led to unprecedented circumstances. It took the world by surprise and created greater fear for not only physical health but led to a spike in mental health concerns as well. There was a renewed emphasis on the importance of the discipline to bring relief from one of the most challenging situations of the present times.

Psychology helps in unravelling the underlying issues and suggesting possible solutions to the entire spectrum of human emotions and behaviour. It is a window to an inner world, which enriches the experience of the outer world. With its very innovative and indigenous means of learning, the discipline helps students evolve better as a learner, professional and of course a better human being as well.

The department offers general elective (GE) papers in psychology for the undergraduate students seeking admission under CBCS. The papers offered thus far include, “General Psychology”, “Youth Psychology”, “Psychology at Work”, “Psychology of Health and Well-being”, “Psychology and Mental Health and “Psychology and Media”. The curriculum is taught with the help of lectures, group discussions, experiential exercises, team projects, presentations, flip classes, outreach programs, workshops and seminars etc. Since the onset of a pandemic, the mode of learning has completely been adapted to the online mode.

The unique course structure helps not only in academic excellence but also prepare students for vocational expertise that further enhance one’s chances of suitable employability.

Infrastructural Facilities:

a) Departmental Library	b) Psychological Tests	c) LCD Projector with Screen	d) OHP Camera

Departmental Activities:

Keeping in mind, the havoc that COVID-19 created in the lives of people. The department

contributed through the following activities to bring some reprieve from the resultant stress and other mental and emotional health concerns:

Organized a webinar, titled, “Revisiting Well-being” by Prof N.K. Chadha (Dean, International Relations & Chairperson, Council for Doctoral Program, MRIIRS & Former Head, Department of Psychology, University of Delhi) on May 6, 2020.

- Organized a webinar in association with Bhagini Nivedita College, University of Delhi, by eminent psychologist and former Vice-Chancellor, Mahatama Gandhi Antarrashtriya Hindi Vishwavidalaya on the topic of, “The Challenge of Personal and Social Well-being, व्यक्ति और समाज के कल्याण के चनौिीु” on May 16, 2020.
- Besides that, the faculty member of the department volunteered to offer free telephonic/online counselling to not just the students and staff of the college but also for students enrolled under School of Open Learning, University of Delhi. Several people benefitted from the counselling offered through the period of lockdown and beyond. This is just one more example of how psychology could be applied to a real-life situation and is the need of the hour.

Faculty Details:

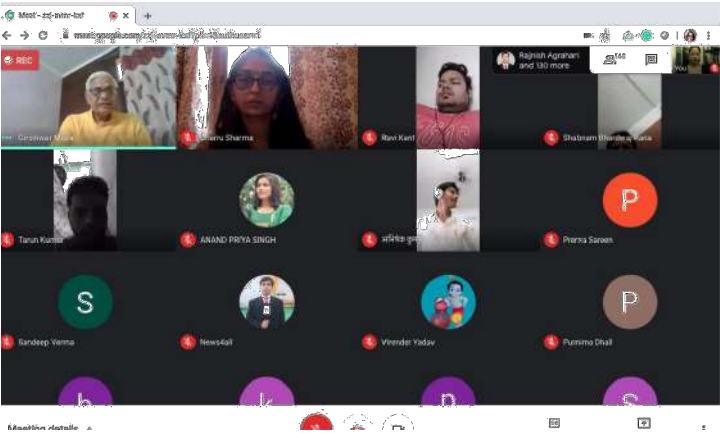
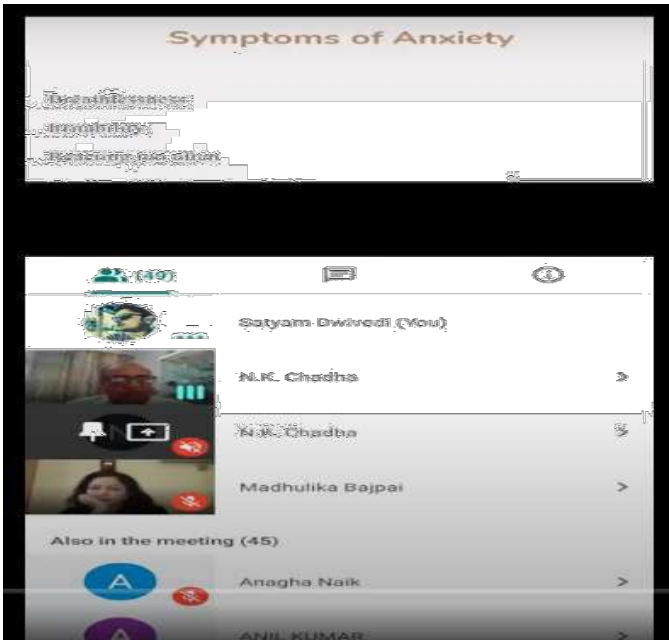
S · N o.	Name	Degree	Specialization
	Dr. Madhulika Bajpai	M. Phil, Ph.D.	Psychology

Syllabus:

Syllabus of Generic Elective papers for B.A. (H) Psychology CBCF (LOCF) (2019 onwards) are mentioned here:

[http://oldweb.du.ac.in/du/uploads/RevisedSyllabi1/Annexure-159.%20\(B.A.%20\(H\)%20PSYCHOLOGY%20HONS%20\).pdf](http://oldweb.du.ac.in/du/uploads/RevisedSyllabi1/Annexure-159.%20(B.A.%20(H)%20PSYCHOLOGY%20HONS%20).pdf)





Department of Mathematics

Mathematics is a more powerful instrument of knowledge than any other that has been bequeathed to us by human agency. — Rene Descartes

Mathematics is an integral part of human thought and logic, and crucial to help understand the world and ourselves. Mathematical knowledge plays a critical role in understanding other fields, be it sciences, social sciences, and even music and art.

Understanding and competence in applying the fundamental mathematical tools is often required to do serious study in any field of sciences. Role of mathematics in various disciplines of Physical Sciences is well established. Studies in life sciences benefit greatly from insights derived from mathematics. Progress in biomedical research increasingly requires mathematical approaches. The theoretical description of the properties of polymers involves use of a wide range of mathematical sciences techniques. The role of mathematics in food technology and microbiology is also immense. Food processes, problems related to bacterial growth in food and other areas of predictive microbiology are studied using mathematical modeling techniques. Industry managers, engineers, researchers and scientists require mathematical tools to find solutions to a variety of problems.

Department of Mathematics, being an integral part of the college has been catering to courses in the college. At present, it offers General Elective papers in mathematics for all courses of the college. The Department room is well equipped with computer, printer and scanner. Mathematics plays a critical role in many competitive examinations for higher studies. Department helps prepare the students for today's ever evolving world of competition and carve a professional niche.

Syllabus:

Generic Elective Papers for Honors CBCF (LOCF) (2019 onwards)

[Link](#)

Department Activities:

Some activities organized by the department in past have been:

- Lecture by Prof. S.C Arora, ex-HOD, Department of Mathematics, University of Delhi and Dr Anuradha Gupta, Department of Mathematics, DCAC, University of Delhi.
- Remedial classes for several courses of the college were held to help students understand the subject better.
- 'Click and Share' Competition was conducted wherein students were encouraged to observe the world around them, click a picture and share it along with mathematical concept that they see in it.
- 'Rangoli Designing Competition' was conducted in which students designed Rangoli using numbers, geometrical shapes and mathematical symbols only.

Faculty Details:

Name of Faculty	Highest Qualification	Specialization
Dr. Ragini Jindal (Teacher in Charge)	Ph.D.	Applied Mechanics
Dr. Neeru Sharma	Ph.D.	Operator Theory



Rangoli



Click and Share Competition



Department of Physical Education

The college provides holistic development through sports in and out of the college. The college consists of one basketball court, volley ball court, cricket ground, football ground, lawn tennis court, two badminton court, table tennis room, gymnasium for maximum development of the students. The department put lots of efforts on physical, social and mental development through organization and partition in various intramurals and extramural sports events.

Course Offered:

Generic Elective (GE) in Physical Education in first 4 semesters.

GE 1- Yoga and Stress Management

GE 2- Obesity Management

GE 3- Aerobics Training

GE 4- Fitness and Exercise Management

FACULTY- Dr. Pawan Kumar Dabas (NET, Ph.D- Exercise Physiology)



Open gymnasium with 22 stations



STUDENT PROFILE

Department of Biomedical Science
STUDENTS' PROFILE



Name: SURUCHI

Date of Birth: 22-03-2000

Permanent Address: M-24, CHANAKYA PLACE, PART-2, NEAR DABRI MOR, OPP DADA DEV HOSPITAL, NEW DELHI- 110059

Contact No.: 9871582617

Email: suruchikumaridu@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.73	2018		-
			Sem II : 8.18	2019		
			Sem III : 7.14	2019		
			Sem IV : 8	2020		
12 th	Central Board of Secondary Education	The Lawrence Public School	93.8%	2018		Physics+ Maths+ Biology+ Chemistry+ English
10 th	Central Board of Secondary Education	The Lawrence Public School	9.8	2016		-

Workshops/Trainings Attended:

- **Summit ISW- 2020 International Summit on Women in STEM** – “Visualizing the Future: New Skylines” held at India Habitat Centre, Lodhi Road, Delhi on January 23 – 24, 2020.
- Webinar on “**Zebrafish Model System**” organized by the Department of Biochemistry, Shivaji College, University of Delhi under the aegis of DBT sponsored Star College Scheme held on May 8, 2020.
- Talk held on May 21, 2020 on ‘**Understanding Lab Diagnosis of SARS-CoV-2 Infection**’ held during *Webinar Series 2020* organised by the Sukshmjeev Society, Department of Microbiology, under the aegis of Star College Scheme, DBT, Govt. of India and IQAC.
- **Digital modules:** Vectors for Gene Cloning; DNA manipulating enzymes; Preparation of vector & DNA insert; Ligation, transformation & selection; Expression & production of recombinant proteins of **Recombinant DNA Technology webinar series** conducted in May-June, 2020 under Merck High-End Skill Development Centre, a CSIR-IMTech Initiative (Ministry of Science & Technology, Govt. of India).
- Webinar entitled **Viruses and Viral Diseases** organized on 4th July 2020 through Google Meet platform.

- Webinar entitled **Leveraging the Lockdown- Be a Smart Student** organized on 9th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Webinar entitled **Genome Editing and Beyond with CRISPR-CAS** organized on 10th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.

Curricular/Extra-Curricular Activity:

- Worked as a student coordinator for the **Alumni Meet 2020** of Department of Biomedical Science in association with Alumni Committee, held on February 6, 2020 at Bhaskaracharya College of Applied Sciences
- Member of **Akriti – Modern and Fine Arts club**, Bhaskaracharya College of Applied Sciences, volunteered in different events
- Participated in **Genesis 2020** – Departmental fest of Biomedical Science
- Worked as a volunteer for **ECA Committee** for Srijan – Annual cultural fest of Bhaskaracharya College of Applied Science

Department of Biomedical Science
STUDENTS' PROFILE



Name: Ashutosh Ojha

Date of Birth: 13-05-1999

Permanent Address: L-48, Baramunda Housing Board Colony, Bhubaneswar

Current Address: (if different from Permanent Address)

Contact No. 8114333862

Email: ashuojha1305@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarcharya College of Applied Sciences	Sem I : 9.27	2021	Stood 3 rd in Class in First Year Stood 1 st in Class in Second Year
			Sem II : 8.82		
			Sem III : 8.71		
			Sem IV : 9.86		
12th	ISC	Stewart School	93.8%	2017	Stood 1 st in Class
10th	ICSE	Stewart School	95.16%	2015	

Workshops/Trainings Attended:

- Summer Trainee under Dr. Srinivas Patnaik in Disease Biology Lab at KIIT School of Biotechnology, Bhubaneswar, India. (4 weeks)
- Trained in Basic Laboratory Techniques, Research Methodology and Cancer Biology.
- Online Summer Training Program on Research Methodology organized by Department of Biochemistry, Shivaji College, University of Delhi (6 weeks)
- Awarded **Second Prize** for Poster Presentation as part of One Day Seminar - "Advancements in Molecular Microbiology in Revolutionary Omics Era" organized by Sukshmjeev Society, Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi.
- Awarded the Certificate of Appreciation for initiative, diligence and dutifulness as the **Secretary** of DNAmics - Society of the Department of Biomedical Sciences.
- Awarded the **Special Mention** accolade for delegating Pakistan in the Model United Nations General Assembly held by Stewart School, Cuttack, Odisha.
- Awarded the Certificate of **Participation** to qualify till Category II, Stage I in Frank Anthony Memorial All India Inter School Debate Competition organized by the Council for Indian School Certificate Examinations, New Delhi.

Department of Biomedical Science
STUDENTS' PROFILE



Name: CHHANDASRI MISHRA

Date of Birth: 11-04-00

Permanent Address: C/o Ramesh Ch. Mishra, Jhirlapali , 768213

Current Address: A 3/34 CISF COLONY DTPS DURGAPUR, 713207

Contact No. : 6000713563

Email: chhandasrimishra123@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 8.27	2021		
			Sem II : 8.27			
			Sem III : 7.71			
			Sem IV : 9			
12 th	CBSE	KV OIL DULIAJAN	91.2	2017		
10 th	CBSE	KV ONGC NAZIRA	95	2015		

**Department of Biomedical Science
STUDENTS' PROFILE**



Name: Priya

Date of Birth: 25-08-1999

Permanent Address: C-9 sawan park ashok vihar ph-3 Delhi-110052

Contact No.: 7011637895

Email: priys33322@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of Applied Sciences	Sem I : 8.27	2021	
			Sem II : 9.09		
			Sem III : 8.36		
			Sem IV : 9.0		
12th	CBSE	Sarvodaya kanya Vidyalaya ashok vihar ph-2	92%	2017	Stood 2 nd in class
10th	CBSE	Sarvodaya kanya Vidyalaya ashok vihar H-block	9.0	2015	Stood 1 st in class

Workshops/Trainings Attended:

- Online summer program “**Unite For Our Corona Warriors**” held from 29th June to 18th July 2020.
- Digital modules of “**Mammalian Cell Culture Webinar Series**” held in July-august 2020 by merck high end skill development centre.
- Online workshop on “**Biomolecule Quantitation ; Relevance To Human System**” organised by dept. of Biochemistry, BCAS on 6th july to 21st july 2020.
- Online course on “**Understanding Cancer Metastasis**” authorized by Johns Hopkins University offered through coursera on 12th august to 14 september 2020.

Curricular/Extra-Curricular Activity:

- Awarded certificate of appreciation for participating in ISW-2020 International Summit on women in STEM-“Visualizing the Future : New Skylines”.
- Awarded certificate of appreciation for attending the online webinar on Cellular Therapies for Arthritic Disease: Clinical Translation and Obstacles on 17 July 2020.
- Awarded certificate of participation for participated in the webinar on “Zebrafish Model System” organized by the Department of Biochemistry, Shivaji College, University of Delhi under the aegis of DBT sponsored Star College Scheme held on May 8, 2020.

Department of Biomedical Science
STUDENTS' PROFILE

Name: Shivangi Dash

Date of Birth: 06-08-1998

Permanent Address: Plot No. 93, Cuttack Road, Budheswari Colony, Bhubaneswar - 751006

Current Address: Plot No. 11, Bivab Estate-1, Baramunda, Bhubaneswar - 751003

Contact No.: 7205694776

Email: shivangidash7@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.73	2021	
			Sem II :9.27		
			Sem III :7.71		
			Sem IV :9.00		
12 th	CBSE	Mother's Public School	94.6	2017	
10 th	ICSE	Stewart School	93.8	2015	

Workshops/Trainings Attended:

- Worked on a project entitled-‘**Managing Mental Health during COVID 19**’ under Dr Brij Mohan Sharma, SPECS Dehradun and dr uma chaudhry, Head of the department, Biomedical science, Bhaskaracharya College of Applied Sciences.
- Webinar entitled ‘**Viruses and Viral Diseases**’ organized on 4th July 2020 through Google Meet platform.
- Webinar entitled ‘**Leveraging the Lockdown- Be a Smart Student**’ organized on 9th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Webinar entitled ‘**Genome Editing and Beyond with CRISPR-CAS**’ organized on 10th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Completed an online non-credit course on ‘**Fundamentals of Project Planning and Management**’ authorized by University of Virginia and offered through Coursera
- Completed the ‘**Health Workforce Productivity: An Approach for Measurement, Analysis, and Improvement [revision 1]**’ course, May 17, 2020, through Global Health eLearning Centre.
- Completed the *Career Edge - Knockdown the Lockdown* online course offered by TCS iON, 13 Jun, 2020.
- Completed ‘**Leadership: Practical Leadership Skills**’ online course on May 18, 2020, through Udemy.
- Completed ‘**Get my official French DELF A1 Certificate**’ online course on July 23, 2020, through Udemy.
- Completed the HP LIFE e-Learning course on “**Effective presentations**”.

- Completed the HP LIFE e-Learning course on “**Business communications**”

Department of Biomedical Science
STUDENTS' PROFILE

Name: Shrutaswini Borkakoty

Date of Birth: 07/08/1999

Permanent Address: House no. 11, Namghar Path, Ambikagirinagar, Guwahati-781024, Assam

Current Address: 116C, Bhaskar apartment, pocket 2, sector 2, Dwarka, New Delhi – 110075

Contact No.: 9706535189

Email: shrutaswiniborkakoty@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 8.45	2021		
			Sem II :8.27			
			Sem III :7.71			
			Sem IV :9			
12 th	CBSE	Maria's Public School	92	2018		Best of four
10 th	CBSE	Maria's Public School	10	2016		

Workshops/Trainings Attended:

- Summer Training “Unite for Covid Warriors” at Bhaskaracharya college of applied sciences, University of Delhi (June 29-July 18, 2020)
- Online course on “Science writing and research ethics” organised by Ram Lal Anand College, University of Delhi (July 13- August 7, 2020)
- Webinar on “Cellular Therapies for Arthritis Disease: Clinical Translation and Obstacle”, organised by National University of Ireland, Galway, and Bhaskaracharya college of applied, University of Delhi (July 17,2020)
- Webinar on “Role of Host Immune System in Development of COVID-19” organised by Dept. Of Biomedical Sciences, Bundelkhand University, Jhansi (May 11,2020)
- Attended Recombinant DNA technology webinar series organised by Merck High-end Skill Development Centre, CSIR-IMTech Initiative (May-June 2020)
- Attended Nucleic Acid Handling webinar series organised by Merck High-end Skill Development Centre, CSIR-IMTech Initiative (June-July 2020)

Department of Biomedical Science
STUDENTS' PROFILE



Name: HIMANSHU BISHT

Date of Birth: 11-11-2000

Permanent Address: Sarkar Ki Ali, Kholta, Lower Mall Road, Almora

Current Address: (if different from Permanent Address)

Contact No.: 7579274321

Email: himanshubisht006@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H) Biomedical Science	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2018	
			Sem II : 8.18	2019	
			Sem III : 7.71	2019	
			Sem IV : 9	2020	
12th	CBSE	Army Public School Almora	90.2%	2018	(Hindi+Physics+ Biology+Chemistry+ English)
10th	CBSE	Army Public School Almora	9.6	2016	

Workshops/Trainings Attended:

- Webinar on ‘**Research Methodology and Applications of Surface Plasmon Resonance**’ organized by The Biomix on August 08, 2020.
- Summer Training on “**Research Methodology**” organized by Department of Biochemistry, Shivaji College, University of Delhi, under the aegis of DBT sponsored Star College Scheme from June 18-July 30, 2020.
- International Webinar on **Role of Biotechnology and Bioinformatics** during the era of COVID-19 organized by Hans Raj Mahila Maha Vidyalaya, Punjab on 7th July 2020.
- National Webinar on **Our Environment and COVID-19** organized by Acharya Narendra Dev College, University of Delhi on June 5, 2020.
- Webinar on **Microbiologist in Everybody** organized by Biocon Academy and Biotechnika Info Labs Pvt. Ltd. on 3rd June 2020.
- Worked on Project titled, ‘**Managing Mental Health during COVID 19**’ (April – May 2020) organised by SPECS, Dehradun and BCAS, DU.
- Completed a course with Honors in **Introduction to the Biology of Cancer** authorized by John Hopkins University and offered by Coursera.
- Research project on “**Isolation & Identification of Microbe in Manure sample**” under Dr. Uma Chaudhry at Bhaskaracharya College of Applied Sciences, University of Delhi from 1st February 2019 - 24th July 2019.

- **Handling & Care of Laboratory Animals (31st Oct - 1st Nov 2018)**
Bhaskaracharya College of Applied Sciences, University of Delhi.

Curricular/Extra-Curricular Activity:

- Interdepartmental Football Tournament 2019 – Winners
- **Organizing Member of Genesis’20** (Biomedical Science society Fest)
- **Volunteered Science Pe Charcha at Genesis’19** (Biomedical science society Fest)
- **The Earth Saviours Foundation- 21st Oct 2019**
- Awarded **Merit Scholarship** by Army Welfare Education Society for session 2018-2019.
- Nukaad Natak on awareness towards Environment – 4th April 2019
- Inter-departmental Football Tournament 2018 – Runners up
- **Volunteered the Workshop for Handling and Care of Laboratory Animals** (31st Oct -1st Nov 2018), Bhaskaracharya College of Applied Sciences, University of Delhi

Department of Biomedical Science
STUDENTS' PROFILE

Name: Adrija Sarkar

Date of Birth: 10-01-2000

Permanent Address: Flat No.:B404, Himachali CGHS, Plot No.-8, Sector-3, Phase-1, Dwarka, New Delhi-110078, Delhi **Current Address:** Same as Permanent Address

Contact No.: 9311891680

Email: adrijapsarkar1001@hotmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.27	-----	
			Sem II :8.55		
			Sem III :8.36		
			Sem IV :9.64		
12th	Central Board of Secondary Education (CBSE)	Modern Covent School, Dwarka, New Delhi	92.4%	2018	
10th	Central Board of Secondary Education (CBSE)	M.L. Khanna D.A.V. Public School, Dwarka	10	2016	

Workshops/Trainings Attended:

- Awareness drive on cervical cancer conducted by Manipal Hospitals, Dwarka in association with Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences (University of Delhi) on 21st January, 2019.
- Summit ISW-2020 International Summit on women in STEM-“Visualizing the Future: New Skylines” held at India Habitat Centre, Lodhi Road, Delhi on January 23-24 2020.
- Completed ‘Introduction to Forensic Science’ an online non-credit course authorized by Nanyang Technological University, Singapore and offered through Coursera
- International Workshop on ‘Machine Learning, Network Biology, MD Simulation and Genome Annotation’ organised by Nextgenhelper, New Delhi during October 17-18, 2020
- Webinar on "Zebrafish Model System" organized by the Department of Biochemistry, Shivaji College, University of Delhi under the aegis of DBT sponsored Star College Scheme held on May 8, 2020.
- Two day International webinar on “Prevalent crisis triggered by the covid19 pandemic and its appraisal” jointly organised by Department of Chemistry & Biomedical Science of Bhaskaracharya College of Applied Sciences on 18-19th May 2020 through Google Meet.

- Talk on 'Breast Cancer Awareness' organized by Department of Biomedical Sciences & Women Development Cell, Bhaskaracharya College of Applied Sciences, University of Delhi on 17th October 2020.

Co-curricular/ Extra-curricular Activities

- Worked as a student coordinator for 'Cervical Cancer awareness cum lecture' and 'Cervical Cancer Awareness Training Programme' held on 21st January 2019 at Bhaskaracharya College of Applied Sciences.
- Worked as a student coordinator for the intercollege lecture-cum-awareness quora on 'Radiation Safety' held on 30th October, 2018 at Bhaskaracharya College of Applied Sciences.
- Worked as a volunteer for Akriti- Modern and fine arts club and the Environment club, Bhaskaracharya College of Applied Sciences.
- Worked as a volunteer for Akriti- Modern and fine arts club and the Environment club, Bhaskaracharya College of Applied Sciences.
- Worked as a student coordinator for the Annual Alumni Meet 2020 organised by Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences held on February 6, 2020.
- Worked as a student coordinator for the talk on 'Breast Cancer Awareness' organized by Department of Biomedical Sciences & Women Development Cell, Bhaskaracharya College of Applied Sciences, University of Delhi on 17th October 2020
- Participation in 'Rangsrijan- The Open Exhibition' held on 17th January 2020 by the Hindu College, University of Delhi.
- Participated in 'Pauranik Khat'- an online competition organized by the Literary Club of Bhaskaracharya College of Applied Sciences on 22nd May, 2020.

**Department of Biomedical Science
STUDENTS' PROFILE**



Name: SHIKHA PATIL

Date of Birth: 29-05-1999

Permanent Address: N-514, SECTOR 9, RK PURAM, NEW DELHI-22

Current Address:

Contact No.: 9717838742

Email: shikha99patil@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya a College of Applied Sciences	Sem I : 7.73	2018 to present	No
			Sem II :6.91		
			Sem III :5.93		
			Sem IV :6.93		
12th	CBSE	Kendriya vidyalaya ,rk puram,sec 2	88%	2017	No
10th	CBSE	Kendriya vidyalaya ,rk puram,sec 2	9.8	2015	No

Workshops/Trainings Attended:

- Participated in a webinar entitled Zebra Model System organized by Department of Biochemistry, Shivaji College, University of Delhi, on May 8th 2020 through zoom cloud platform

**Department of Biomedical Science
STUDENTS' PROFILE**



Name: Anish Chhillar
Date of Birth: 01-07-2000
Permanent Address: VPO Barahi, Teh Bahadurgarh, Jhajjar, Haryana
Current Address: Same as permanent address
Contact No.: 8708971221
Email: anishchhillar86@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DU	BCAS	Sem I : 9.0	2021	Secured 2 nd position in first year.
			Sem II : 9.27		
			Sem III : 8.07		
			Sem IV : 9.0		
12th	CBSE	BSM Public School	90.30 %	2017	
10th	HBSE	Navyug Sshiksha Niketan Sr Sec School	93.00 %	2015	

Workshops/Trainings Attended:

- Attended a **workshop on foldscope microscope** organized by Bhaskaracharya College of Applied Sciences, University of Delhi in October, 2018.
- Accomplished a two weeks **online workshop on Biomolecule Quantitation : Relevance to human system** from department of biochemistry , BCAS,DU

Curricular/Extra-Curricular Activity:

- Secured **first rank** in **Pictionary** event organized by department of Biomedical Sciences, BCAS, DU.
- Elected as the **Vice-president** of DNAmics society, Department of Biomedical Sciences, BCAS, DU.
- Participated in **poster making competition on Dietary Fiber and Their Impact on Health** organized by department of Biomedical Sciences BCAS, DU

**Department of Biomedical Science
STUDENTS' PROFILE**

Name: Yashika Mehta Vaid

Date of Birth: 17-09-1999

Permanent Address: flat no. 288, Dwarka sector -13, pocket B, Metro view Apartments, New Delhi

Contact No.: 7042117147

Email: yashikamvaid@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.0	2018	Due to health issues I was unable to appear in two papers of 3 rd sem exam, which I will be giving in December, 2020
			Sem II : 9.0	2019	
			Sem III : -	2019	
			Sem IV :	2020	
12th	CBSE	Kendriya Vidyalaya Sector-5 Dwarka, New Delhi	88.2 %	2017	
10th	CBSE	Kendriya Vidyalaya Sector-5 Dwarka, New Delhi	10 CGPA	2015	

Workshops/Trainings Attended:

- Workshop attended on “Handling and Care of laboratory Animals” with Central laboratory animals resources, INU, New Delhi on 31st October and 1ST November.
- Successfully completed major RESEARCH PROJECT titled “Isolation, Identification and Analysis of Food Pathogen in Fresh Pathogen” from 6th June to 24th July 2019,
Under the supervision of Dr. Uma Chaudhry, Assistant Professor,
Department of Biomedical Sciences

- Successfully completed the add on course on Entrepreneurship, held from 31st August, 2019-16th November, 2019 in department of commerce Sri Venkateswara college, University of Delhi.

Curricular/Extra-Curricular Activity:

- Worked as a student coordinator for invited talk “The Basis of Radiology and X-Rays” and intercollege poster making competition themed ‘life under lens’.
- Worked as a coordinator for the intercollege lecture-cum-awareness quora including E-quiz Competition on the topic “Radiation Safety”.
- Worked as a student coordinator for “Cervical Cancer awareness cum lecture”
- Worked as a volunteer in “ Cervical Cancer Awareness Training Programme” conducted by MANIPAL HOSPITAL, DWARKA in the month of January 2019.
- Worked as a coordinator in the 5th INTERNATIONAL DAY OF YOGA organized in Bhaskaracharya college of Applied Science, Dwarka.
- Contributed and participated in “ Nukkad Natak” on SAVE ENVIRONMENT
- Worked as a coordinator at “GENESIS 2020” – departmental fest of the department of Biomedical Science, BCAS.
- Worked as a volunteer at “GENESIS 2019” - departmental fest of the department of Biomedical Science, BCAS.

Department of Biomedical Science
STUDENTS' PROFILE



Name: Shikha Jaiswal

Date of Birth: 03-02-1997

Permanent Address: Gola ward, Rudrapur, Deoria,

Uttar Pradesh - 274204

Current Address: A 15 brijenclave colony sunderpur Varanasi

Contact No.: 6388321678

Email: jaiswal.shikha05@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.73	2019		
			Sem II :6.73			
			Sem III :6.43			
			Sem IV :8			
12 th	Central board of secondary education	Kendriya Vidyalaya dlw Campus Varanasi up	84 %	2015		
10 th	Central board of secondary education	Kendriya Vidyalaya No. 4 dlw Campus Varanasi up	9 cgpa	2013		

Workshops/Trainings Attended:

- **Summit ISW- 2020 International Summit on Women in STEM** – “Visualizing the Future: New Skylines” held at India Habitat Centre, Lodhi Road, Delhi on January 23 – 24, 2020.
- Webinar on “**Zebrafish Model System**” organized by the Department of Biochemistry, Shivaji
- College, University of Delhi under the aegis of DBT sponsored Star College Scheme held on May 8, 2020.
- Talk held on May 21, 2020 on ‘**Understanding Lab Diagnosis of SARS-CoV-2 Infection**’ held during *Webinar Series 2020* organised by the Sukshmjeev Society, Department of Microbiology, under the aegis of Star College Scheme, DBT, Govt. of India and IQAC.
- **Digital modules:** Vectors for Gene Cloning; DNA manipulating enzymes; Preparation of vector & DNA insert; Ligation, transformation & selection; Expression & production of recombinant proteins of **Recombinant DNA Technology webinar series** conducted in May-June, 2020 under Merck High-End Skill Development Centre, a CSIR-IMTech Initiative (Ministry of Science & Technology, Govt. of India).

- Webinar entitled **Viruses and Viral Diseases** organized on 4th July 2020 through Google Meet platform.
- Webinar entitled **Leveraging the Lockdown- Be a Smart Student** organized on 9th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Webinar entitled **Genome Editing and Beyond with CRISPR-CAS** organized on 10th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Worked as a student coordinator for the **Alumni Meet 2020** of Department of Biomedical Science in association with Alumni Committee, held on February 6, 2020 at Bhaskaracharya College of Applied Sciences
- Member of **Akriti – Modern and Fine Arts club**, Bhaskaracharya College of Applied Sciences, volunteered in different events
- Worked as volunteer for **Gandhian Society**, Bhaskaracharya College of Applied Sciences
- Worked as a volunteer for **ECA Committee** for Srijan – Annual cultural fest of Bhaskaracharya College of Applied Science

Department of Biomedical Science
STUDENTS' PROFILE

Name: LOGISHETTI SHRAVANTHI

Date of Birth: 15-09-1999

Permanent Address: YAPRAL, HYDERABAD, TELANGANA, 500087

Current Address: Same as Permanent Address)

Contact No.: 9381240410

Email: saishravanthi5@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.18	2018	
			Sem II : 7.73	2019	
			Sem III : 6.79	2019	
			Sem IV : 7.79	2020	
12th	CBSE	Sri Chaitanya Junior Kalasala	87.4%	2017	
10th	CBSE	Bhashyam Public School	8.8	2015	

Workshops/Trainings Attended:

- Participated in a webinar entitled Genome Editing and Beyond with CRISPR-CAS organized on 10th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Participated in a Webinar entitled Leveraging the Lockdown- Be a Smart Student organized on 9th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- Participated in a Webinar entitled, Viruses and Viral Diseases organized on 4th July 2020 through Google Meet platform.

Curricular/Extra-Curricular Activity:

- Student coordinator for **Online Summer Program Unite for our Corona Warriors** held from 29th June 2020 to 18th July 2020.

Department of Biomedical Science
STUDENTS' PROFILE

Name: Saurav Kumar

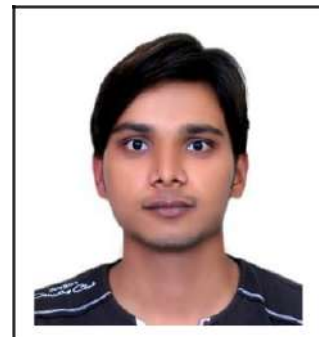
Date of Birth: 06-02-1997

Permanent Address: 4287, Gali no 93, ward- 7, block- f, Nangla Enclave,
Near Sonia Chowk (Dr. Pandey House), Faridabad, Haryana, -121005

Current Address: (if different from Permanent Address)

Contact No.: 8467875232

Email: sauravk1609@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 5	2021	
			Sem II : 4.55		
			Sem III : 5.36		
			Sem IV : 6.79		
12 th	C.B.S.E	Rawal International School	88 %	2014	
10 th	C.B.S.E	Rawal International School	93.4 %	2012	

Curricular/Extra-Curricular Activity:

- Participated in ISW-2020 International Summit on Women in STEM-
“Visualizing the Future: New Skylines”

**Department of Biomedical Science
STUDENTS' PROFILE**

Name: NAVNEET SINGH

Date of Birth: 05-09-2000

Permanent Address: A-96/A, A BLOCK VIKAS NAGAR
EXTENSION,

UTTAM NAGAR, NEW DELHI –

110059. Current Address: Same as Permanent Address. **Contact
No.:** 9810435821

Email: 000navneet123@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27		
			Sem II : 7.82		
			Sem III : 7.71		
			Sem IV : 8.86		
12 th	Central Board for Secondary Education	Rajdhani Public School	89.2%	2018	
10 th	Central Board for Secondary Education	Rajdhani Public School	10 CGPA	2016	

Workshops/Trainings Attended:

- Participated in **Paper recycling sessions**.
- Participated in the event “**International Summit on Women in STEM – Visualizing the Future: New Skyscrapers**” held at Indian Habitat Centre, Lodhi Road, Delhi.

Curricular/Extra-Curricular Activity:

- Volunteered the event “**Science pe Charcha**” at Genesis 2019.
- Participated in act regarding **environment conscious activity**.
- Participated in “**Coronavirus Disease (COVID-19) Awareness Quiz, 2020**” with passing score of 98%, organized by TERI School of Advanced Studies.
- Attended the digital modules of **Recombinant DNA Technology** webinar series organised by Merck Innovation Lab.
- Attended the digital modules of **Mammalian Cell Culture** webinar series organised by Merck Innovation Lab.
- Participated in online quiz on “**COVID-19 Awareness**” with passing score of 92%, organized by The Institute of Science Culture and Social Studies.

Department of Biomedical Science
STUDENTS' PROFILE

Name: Aarti Muralitharan

Date of Birth: 23-11-1999

Permanent Address: Q-103, Royal Castle, Thiruvananthapuram, Chennai-600044

Current Address: House No. 111, D-96, Subhram Complex, Munirka, New Delhi – 110067

Contact No.: 9319665733

Email: aarti.taam@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.45	2021	
			Sem II : 7.45		
			Sem III : 7.14		
			Sem IV : 8.21		
12th	CBSE	Kendriya Vidyalaya , Sector-4, R.K.Puram, New Delhi-110022	12th : 88 %	2018	
10th	CBSE	Kendriya Vidyalaya , Sector-4, R.K.Puram, New Delhi-110022	10th : 10 CGPA	2016	

Workshops/Trainings Attended:

- Completed Online **Summer Training** : Unite for our Corona Warriors conducted by
- BCAS and Society of Pollution and Environment Conservational Scientists from 29th June 2020- 18th July 2020
- Completed 1 year **FRENCH Certificate Course** from Sri Venkateshwara College, **University of Delhi**, 2019-2020
- Completed Online **Hands-on Training**- ‘Referencing Scientific Literature: How to Cite and Write’ on August 7, 2020
- Attended the International Summit on Women in STEM, VISUALIZING THE FUTURE: NEW SKYLINEs at INDIA HABITAT CENTRE on 23 – 24 January, 2020
- Attended the webinar on “Zebrafish Model System” organized by the Department of Biochemistry, Shivaji College, University of Delhi on May 8, 2020
- Attended the talk held on May 21, 2020 on ‘Understanding Lab Diagnosis of SARS-CoV-2 Infection’ held during Webinar Series 2020 organised by the Sukshmjeev Society, Department of Microbiology on May 21, 2020
- Attended the National Webinar on “Our Environment and COVID-19” organized by Eco Club ‘Paritantra of Acharya Narendra Dev College, University of Delhi

on June 5, 2020

- Participated in a Webinar entitled, Viruses and Viral Diseases on 4 July, 2020
- Attended the webinar on Cellular Therapies for Arthritic Disease: Clinical Translation and Obstacles conducted by National University Of Ireland Galway & Bhaskaracharya College Of Applied Sciences on 17 July 2020

Curricular/Extra-Curricular Activity:

- Secured **1st position** in **Intra-College Singing Competition** organised by Bhaskaracharya College of Applied Sciences.
- Secured **2nd position** in '**Quarantunes**' held by Keharwa Society, VMMC and SJH Hospital.
- Participated in Environment Conscious Activity conducted by Bhaskaracharya College of Applied Sciences
- Worked as a Student Volunteer in Departmental Fest - 'Genesis' 2019
- Served as a member of the College Music Club – Moksha for the year 2018-2019
- Participated in Inter-College online solo-singing competition 'Musical Rhapsody' conducted by Bhaskaracharya College of Applied Sciences on 23 May 2020

Department of Biomedical Science
STUDENTS' PROFILE

Name: Riya Sachdeva

Date of Birth: 23-11-2000

Permanent Address: A-20 Mansa Ram Park, Uttam Nagar, New Delhi-110059

Contact No.: 9319477525

Email: riyasachdeva1230@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.45	2018	-
			Sem II : 6.45	2019	
			Sem III : 6.14	2019	
			Sem IV : 7.79	2020	
12 th	Central Board of Secondary Education	Kendriya Vidyalaya, Vikaspuri New Delhi	73%	2018	Physics+ maths+ chemistry+ biology+ english
10 th	Central Board of Secondary Education	Kendriya Vidyalaya, Vikaspuri New Dehi	9.2 CGPA	2016	-

Workshops/Trainings Attended:

- Digital modules of mammalian cell culture webinar series organised by merck innovation lab.
- National webinar on “yoga: detoxing mind, body and soul” organized by yoga club, Bhaskaracharya college of applied sciences
- Participated in poster making competition on dietary fiber and their impact on health organized by department of biomedical sciences, BCAS
- Participated in EBSB online quiz- sanskriti organized under the aegis of ek bharat shreshtha bharat cell of the institution on 14 june 2020.
- Supported earth saviours foundation, internationally recognized NGO

Department of Biomedical Science
STUDENTS' PROFILE

Name: Madeeha Noor

Date of Birth: 21-11-1999

**Permanent Address: Ilahi Bagh Colony, Behind Shehnai Mandap,
Shaukat Ali Road. Rampur (U.P.)**

**Current Address: 116 C Bhaskar Apartments, DDA flats
Opposite to Bhaskaracharya College Of Applied Sciences, Delhi.**

Contact No.: 7827100443

Email: noormadeeha95@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 77.71%	2021	
			Sem II : 70.78%		
			Sem III : 73.24%		
			Sem IV : 85.5%		
12 th	CBSE	Dayawati Modi Academy	92.75%	2017	Physics+Chemistry+Biology +English Topper in Fine arts Subject. (100/100)
10 th	CBSE	St. Mary's Senior Secondary School	91.2%	2015	

Workshops/Trainings Attended:

- Successfully Completed 30 hours Online certificate course on Science Writing and Research Ethics, from July 13th 2020 to 7th August 2020 Organized by Ram Lal Anand College, Delhi University.
- Successfully Completed the IYPT 2019 International Short Term certification course with Grade A, organized by ICUN.
- Successfully Completed 'Fundamentals of Management' an online non-credit course authorized by, University of California, Irvine & offered through Coursera.
- Successfully Completed the NPTEL 8 week course (Feb-Apr 2020) on Cell Culture technologies funded by the ministry of HRD, Govt of India.
- Attended the Summit ISW-2020 International Summit on women in STEM- "Visualizing the Future: New Skylines" held at India Habitat Centre, Lodhi Road, Delhi on January 23-24 2020. (ORGANIZED BY ICGEB)
- Attended Webinar on "Zebrafish Model System" organized by the Department of Biochemistry, Shivaji College, University of Delhi held on May 8, 2020.

- Attended Webinar on the topic “ BIOSAFETY AND SECURITY” held on 25th June 2020 by Department of Microbiology Bhaskaracharya College of applied sciences, Delhi university.
- Attended the NUCLEIC ACID HANDLING WEBINAR SERIES conducted in June-july, 2020 by Merck High End skill development centre, a CSIR IMTech Initiative (Ministry of Science and Technology, Govt of India.
- Attended the international webinar on ROLE OF BIOTECHNOLOGY and BIOINFORMATICS during the er of covid-19 on 7th July 2020 organized by Department of Biotechnology and Bioinformatics, Hans Raj Mahila Maha Vidhyalaya, Punjab.
- Attended Calligraphy Webinar hosted by Kalakriti- the arts society of DTU, on 6th September 2020.
- Worked as a student coordinator at “GENESIS 2020” - departmental fest of the department of Biomedical Science, BCAS.
- Actively Participated in the PAPER RECYCLING SESSIONS held in 2018-2019 by Pranahi ECO Club of Bhaskaracharya College of applied sciences, Delhi university.
- Supported the Blood Donation Camp organized by NGO- The Earth Saviours Foundation on 21st October, 2020.
- Participated in “GENESIS 2020” departmental fest of the department of Biomedical Science, Bhaskaracharya College of applied sciences, Delhi university.
- Participated in Language and communication Activity workshop on Poetry writing held at Sewa Bharti on 21.09.2019 organized by UDAAN.
- Participated in online Quiz on Taxonomy of Angiosperms organized by Department of Botany, Kisan Post Graduate College, Bahraich, Uttar Pradesh.

Department of Biomedical Science
STUDENTS' PROFILE



Name: Surendra Kumar Yadav

Date of Birth: 06/11/2001

Permanent Address: Gate No.1, Bhardwaj Colony, Anupshahr, Bulandshahr, Uttar Pradesh - 203390

Current Address: (if different from Permanent Address)

Contact No.: 7351262385

Email: surendraasr55@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskarach arya college of applied sciences	Sem I : 4.8	2018	
			Sem II :4.7	2019	
			Sem III : -	-	
			Sem IV : 6	2020	
12th	U.P. Board	L.D.A.V. Inter college	86.8	2018	School Topper
10th	U.P. Board	Chh. S. S. V. M. Inter College	80.5	2015	

Curricular/Extra-Curricular Activity:

- Cultural President Of Delhi University Students Union (DUSU) For The Session 2018-19.

Department of Biomedical Science
STUDENTS' PROFILE

Name: Devansh Sharma

Date of Birth: 07-03-2000

Permanent Address: S-1, 5/45, Sector-2, Rajendra Nagar, Sahibabad, Ghaziabad, UP-201005

Current Address: Same as Permanent Address.

Contact No.: 8178000615

Email: debushr@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.91	2021	
			Sem II : 6.45		
			Sem III : 6.93		
			Sem IV : 8.21		
12th	CBSE	D.A.V Public School, Sahibabad	90.8	2017	English, Physics, Chemistry, Biology, Biotechnology
10th	CBSE	D.A.V Public School, Sahibabad	10	2015	

Workshops / Training attended

- Workshop attended on “Handling and Care of laboratory Animals” with Central laboratory animals resources, INU, New Delhi on 31st October and 1ST November.
- Worked on a Project titled- “ Managing mental health during COVID-19”(April-May 2020) under the guidance of Dr. Uma Chaudhary.
- Participated in the ISW-2020 International Summit on Women-STEM- “Visualizing the future- New Skylines” at Indian Habitat Centre, Lodhi Road on January 23-24, 2020
- Attended webinar series on Nucleic acid handling in June-July 2020 by Merck High end skill development Centre.
- Attended webinar series on Recombinant DNA technology in May-June 2020 by Merck High end skill development Centre.
- Coordinated the workshop “Handling and Care of laboratory Animals” with Central laboratory animals resources, INU, New Delhi on 31st October and 1ST November.
- Worked as a coordinator for the intercollege lecture-cum-awareness quora including E-quiz Competition on the topic “Radiation Safety”.
- Contributed and participated in “ Nukkad Natak” on SAVE ENVIRONMENT
- Worked in organizing “GENESIS 2020” – departmental fest of the department of Biomedical Science, BCAS.

- Worked as a coordinator at “GENESIS 2020” – departmental fest of the department of Biomedical Science, BCAS.
- Worked as a Treasurer of the DNAmics society at “GENESIS 2019”
- Departmental fest of the department of Biomedical Science, BCAS.

Department of Biomedical Science
STUDENTS' PROFILE

Name: Debarpita Das

Date of Birth: 21-03-2000

Permanent Address: Khushi Motors,190,opposite Khandagiri police station 751030

Current Address: HIG-15 housing board colony ,lane 2,phase 2, Khandagiri 751030

Contact No.: 7978760643

Email: debarpitakhushi@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2018	
			Sem II : 8.18	2019	
			Sem III : 7.71	2019	
			Sem IV : 9	2020	
12th	CBSE	Army Public School Almora	90.2%	2018	(Hindi+Physics+ Biology+Chemistry+ English)
10th	CBSE	Army Public School Almora	9.6	2016	

Workshops/Trainings Attended:

- Isolation of DNA from the manure cultures obtained from various parts of India and testing their antimicrobial resistance-a 2 months project under the supervisor of Dr. Uma Chaudhry ,Head of the Department, Biomedical Science, Bhaskaracharya College Of Applied Sciences.
- Worked on a project entitled-‘Managing Mental Health during COVID 19’ UNDER Dr Brij Mohan Sharma, SPECS Dehradun and Dr. Uma Chaudhry, Head of the department,Biomedical science, Bhaskaracharya College of Applied Sciences.
- Online internship on Research Methodology organized by the Department of Biochemistry,Shivaji College,University of Delhi from June 18,2020 to July 30, 2020.
- Course titled dna decoded from MC MASTER UNIVERSITY , Canada(1 month online course)
- Course titled introduction to genomic technologies from JOHN HOPKINS university (1 month online course)
- Course titled genomic data science with galaxy from JOHN HOPKINS university (1 month online course)
- Course titled python for genomic data science from JOHN HOPKINS (1 month

- online course)
- NPTEL course Cell Culture Technologies (8 Weeks) on the, SWAYAM platform, during the Jan-Apr 2020 semester.
 - Course titled Antimicrobial resistance theory and methods by TECHNICAL UNIVERSITY OF DENMARK from JOHN HOPKINS (5 WEEKS online course)
 - Course titled INTRODUCTION TO THE BIOLOGY OF CANCER from JOHN HOPKINS university (1.5 month online course)
 - Participated in a Hands on Training-‘Referencing Scientific Literature: How to Cite and Write’ during the National Science Series 2020 under Department of Biotechnology, Government of India.
 - Have attended a webinar cum training entitled ‘Genome Editing and Beyond with CRISPR-CAS on 10 july 2020.
 - Attended a workshop on “foldscope as a tracking and detecting tool for protein crystallization”.
 - Attended a webinar series on COVID 19-pandemic-a roadmap to recovery organised by Sukshmjeev Society ,Department of Microbiology.
 - Participated in a workshop on Biomolecule Quantitation organised by Department of Biochemistry.
 - Attended a webinar on Botanical secrets for wellness: clued from nature’s signature.
 - Attended an international webinar on Epidemiology, diagnostics and therapeutic approaches to combat COVID-19.
 - Participated in National science series: Igniting young minds from August 4-6 2020 organised by BCAS.University of Delhi

Curricular/Extra-Curricular Activity:

- Secured 1st position in Digital nature ,an online photography competition organised by Eco-club Pranahi of BCAS.

Department of Biomedical Science
STUDENTS' PROFILE



Name: Sugandh Saxena

Date of Birth: 11- 01- 1999

Permanent Address: K6D-1/4A, Mahipalpur, Rangpuri road, New Delhi-110037

Current Address: (same as permanent address)

Contact No.: 9717416695

Email: sugandh.1999@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (H) Biomedical Science	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.55	(Expected in) 2021	Due to health issues, I couldn't appear for a paper in 3 rd Sem exam, which I will be giving in December, 2020
			Sem II :8		
			Sem III : ---		
			Sem IV :8		
12th	CBSE	Kendriya Vidyalaya, JNU Campus, New Delhi	89.8 %	2016	
10th	CBSE	Kendriya Vidyalaya, Vasant Kunj, New Delhi	(cgpa) 10	2014	

Workshops/Trainings Attended:

- Successfully completed major **RESEARCH PROJECT** titled “**Isolation, Identification and Analysis of Food Pathogen in Fresh Pathogen**” from 6th June to 24th July 2019, Under the supervision of Dr. Uma Chaudhry, Assistant Professor, Department of Biomedical Sciences, University of Delhi.
- Participated in online Hands-on Training- ‘Referencing Scientific Literature: How to Cite and Write’ during the National Science Series organised by Bhaskaracharya College of Applied Sciences, University of Delhi under the aegis of Star College Scheme, Department of Biotechnology, Government of India and IQAC.
- Attended the digital modules of Recombinant DNA Technology webinar series organised by Merck Innovation Lab.
- Attended webinar on "Zebrafish Model System" organized by the Department of Biochemistry, Shivaji College, University of Delhi under the aegis of DBT sponsored Star College Scheme held on May 8, 2020

- Attended webinar on ‘Covid-19 as a Catalyst for Digital Transformation’, organised by the Sukshmjeev Society, Department of Microbiology, under the aegis of Star College Scheme, DBT, Govt. of India and IQAC.

Curricular/Extra-Curricular Activity:

- 1st prize at 28th National Youth Parliament (Delhi regional level).
- Worked as student coordinator for Pranahi- the Eco Club of BCAS.

Department of Biomedical Science
STUDENTS' PROFILE



Name: SAMRIDHYA KAR

Date of Birth: 08-09-2020

Permanent Address: Pollyshree, Malancha Road, Kharagpur, WB, 721304

Current Address: (if different from Permanent Address)

Contact No.: 8972292969

Email: samridhya.k@gmail.com

Academic Qualification: BSc. (Hons) Biomedical Sciences

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2018		
			Sem II :7.55	2019		
			Sem III :7.79	2019		
			Sem IV :8.79	2020		
12 th	CBSE	Kendriya Vidyalaya, IIT, Kharagpur	85.2%	2018		(Maths+Physics+ Biology+Chemistry+ English)
10 th	CBSE	Kendriya Vidyalaya, IIT, Kharagpur	9.8	2016		

Workshops/Trainings Attended:

- Business intern at De and Sons Engineer and Contractors

Department of Biomedical Science
STUDENTS' PROFILE

Name: Samarth Kumar

Date of Birth: 30-03-2000

Permanent Address: Z4-7, Zoological Survey Of India, Kaulagarh Road, Dehradun

Contact No.: 9501952806

Email: kumarsamarth390@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 8.55	2018	
			Sem II : 8.36	2019	
			Sem III : 7.93	2019	
			Sem IV : 9	2020	
12th	Central Board of Secondary Education	Bal Niketan Sr Sec School	88.6%	2017	
10th	Central Board of Secondary Education	Gurukul Internationa l School	10 CGPA	2015	Topper

Workshops/Trainings Attended:

- Webinar on Zebrafish Model System
- Webinar on "Biosafety & Biosecurity"
- Webinar on "The Journey of Creating an Informational Video Including the Research that Goes into it"
- Webinar on "Genome Editing and Beyond with CRISPR-CAS"

Curricular/Extra-Curricular Activity:

- Paper recycling workshop organised by college Eco Club of College

**Department of Biomedical Science
STUDENTS' PROFILE**

Name: MO DANISH

Date of Birth: 06-08-2000

**Permanent Address: BALAMAU VILLAGE, HARDOI,
UTTAR PRADESH (UP) 241126**

Current Address: (if different from Permanent Address)

Contact No. : 8887367772

Email: modanishblm786@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6	—	
			Sem II : 5.91		
			Sem III : 5.14		
			Sem IV : 7.64		
12 th	UP BOARD	SUBHASH INTER COLLEGE BANGARMAU UNNAO	83	2017	
10 th	UP BOARD	SRI DURGESHWAR V M I C BANGARMAU UNNAO	77.5	2015	

Workshops/Trainings Attended:

- Participated in the ISW-2020 International Summit on Women-STEM-
“Visualizing the future- New Skylines”
- One day Immersive workshop with Pearl Academy
- Attended a WEBINAR SERIES 2020 Covid 19 Pandemic: The Road Map to Recovery
- participated in the Poster Making Competition on ‘Dietary Fiber and their impact on Health’ organized by Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences
- Attended a webinar on online safety and misinformation
- participated in a Webinar entitled Leveraging the Lockdown- Be a Smart Student organized on 9th July 2020 through Google Meet platform during summer training program “Unite for Our CORONA Warriors”.
- participated in a webinar on “Botanical Secrets for Wellness: Clued From Nature’s Signature”
- participated in a two day international webinar on “Prevalent Crisis Triggered By The Covid19 Pandemic And Its Appraisal”
- participated in a webinar national on 'Yoga: Detoxing Mind, Body and Soul'
- Participated in online quiz on “COVID-19 Awareness” with passing score of 96%, organized by The Institute of Science Culture and Social Studies.

Department of biomedical sciences
STUDENTS' PROFILE

Name: VAISHNAVI PANT

Date of Birth: 29-12-2000

Permanent Address: Flat no. 362, Adarsh Apartment, Sector 3, Dwarka, New Delhi-110078

Current Address: (if different from Permanent Address)

Contact No.: 9560359004

Email: vaishnavipant@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passin g	Remark
B.Tech / B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 7.45	2018	
			Sem II: 7.73	2019	
			Sem III: 6.36	2019	
			Sem IV: 7.79	2020	
12th	CBSE	Bal Bharati Public School, Dwarka	83.6%	2018	(Maths+Physics+ Biology+Chemistry+ English)
10th	CBSE	Bal Bharati Public School, Dwarka	10.0	2016	

Department of Biomedical Science
STUDENTS' PROFILE

Name: Aditya Kaushik
Date of Birth: 27-09-2000
Permanent Address: VPO Barahi
Current Address: VPO Barahi, Bahadurgarh
Contact No.: 9896590858
Email: adikaushik9@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 5.36	2018		
			Sem II :6.36	2019		
			Sem III :5.93	2019		
			Sem IV :7.79	2020		
12 th	CBSE	Vijaya Sr Sec School	84 %	2018		
10 th	CBSE	SIDHHARTHA PUBLIC SCHOOL, KANJHAWALA DELHI	9.8	2016		

Department of Biomedical Science
STUDENTS' PROFILE

Name: Ramdev Raghav

Date of Birth: 04-08-2001

Permanent Address:- house no:-135, village:-
Potabadshahpur, jhangirabad, Uttar Pradesh

Current Address: (if different from Permanent Address)

Contact No:-8433171809,8650990613

Email: ramdevraghav2001@gmail.com



Academic Qualification:

Class	University / Board	Institution	Percentage / CGPA	Year of Passing	Remark
B.Sc(hon) Biomedical sciences	Delhi University	Bhaskarcharya college of applied sciences	Sem I : 7.91	2019	
			Sem II :8	2019	
			Sem III :7.14	2020	
			Sem IV :8.07	2020	
12th	CBSE	B.k.SR.SEC.SCHOOL	84.6%	2017	
10th	CBSE	B.k.SR.SEC.SCHOOL	09.4	2015	

Workshops/Trainings Attended:

- Participated in the Pesticide Awareness drive held at Sarvodaya Bal Vidyalaya on 22 October 2018.
- Participated in the paper recycling sessions held in 2018-2019.

Curricular/Extra-Curricular Activity:

- Participated for supporting The Earth Saviours Foundation.
- Secure 3rd position in writing a letter to your favourite Ramayan characy.
- Attended a national webinar on "Nutrition and immunity simplified and Applied" on May 19, 2020.
- Attended Webinar series 2020 on Covid 19 pandemic: The Road Map to Recovery.
- Attended two day international webinar on "Prevalent Crisis Triggered By The Covid 19 Pandemic And Its Appraisal".
- Participated in National Webinar on COVID-19: Impact on Environment and social change.
- Participated in the online Quiz "Quarantine 2020"
- Attended we think Digital webinar on online Safety and Misinformation.
- Participated in International Webinar on Artificial intelligence on June 22, 2020.

Department of Biomedical Science
STUDENTS' PROFILE

Name: JANVI SHETH

Date of Birth: 15-11-1999

Permanent Address: B-88, Gujarat Apartments, Pitampura, New Delhi-110034

Current Address: B-88, Gujarat Apartments, Pitampura, New Delhi-110034

Contact No.: 9958714587

Email: shethjanvi@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.45	2021	
			Sem II : 7.45		
			Sem III : 6.93		
			Sem IV : 7.36		
12th	CBSE	Rukmini Devi Public School	85%	2018	
10th	CBSE	Rukmini Devi Public School	9.0 CGPA (85.5%)	2016	

S. No.	Students Profile																															
1.	Name: Shagun Singh Date of Birth: 02-11-1999 Permanent Address: 55/7 Shastri Nagar, Meerut Current Address: Same Contact No.: 9634476257 Email: singhshagun211@gmail.com  Academic Qualification: <table border="1"> <thead> <tr> <th>Class</th><th>University/ Board</th><th>Institution</th><th>Percentage/ CGPA</th><th>Year of Passing</th><th>Remark</th></tr> </thead> <tbody> <tr> <td rowspan="4">B.Tech/ B.Sc</td><td rowspan="4">University of Delhi</td><td rowspan="4">Bhaskaracharya College of applied sciences</td><td>Sem I : 8</td><td rowspan="4">2021</td><td rowspan="4"></td></tr> <tr> <td>Sem II : 7.27</td></tr> <tr> <td>Sem III : 7.93</td></tr> <tr> <td>Sem IV : 9</td></tr> <tr> <td>12th</td><td>CBSE</td><td>Shri Gulab Rai Montessori Sn.Sec. School</td><td>87.8</td><td>2017</td><td></td></tr> <tr> <td>10th</td><td>CBSE</td><td>Shri Gulab Rai Montessori sn. Sec. School</td><td>89.3</td><td>2015</td><td></td></tr> </tbody> </table> Workshops/Trainings Attended: - Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020. - Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020. Curricular/Extra-Curricular Activity: - Nil					Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark	B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 8	2021		Sem II : 7.27	Sem III : 7.93	Sem IV : 9	12 th	CBSE	Shri Gulab Rai Montessori Sn.Sec. School	87.8	2017		10 th	CBSE	Shri Gulab Rai Montessori sn. Sec. School	89.3	2015	
Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark																											
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 8	2021																												
			Sem II : 7.27																													
			Sem III : 7.93																													
			Sem IV : 9																													
12 th	CBSE	Shri Gulab Rai Montessori Sn.Sec. School	87.8	2017																												
10 th	CBSE	Shri Gulab Rai Montessori sn. Sec. School	89.3	2015																												

2.

Name: Arpit Tiwari**Date of Birth:** 29-06-1999**Permanent Address:** 529/73 ,

RAHIM NAGAR, LUCKNOW, UTTAR PRADESH -

226006 **Current Address:** (if different from PermanentAddress) **Contact No.:** 7704018150**Email:** arpit.tiwari65@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem I : 3.92		PURSUING
			Sem II : 4.26		
			Sem III : 5.38		
			Sem IV : 6.86		
12 th	CBSE	Rani Laxmibai Memorial School , Sarvodaya Nagar, Lucknow	8.94	2016	PASSED
10 th	CBSE	Rani Laxmibai Memorial School, Sarvodaya Nagar, Lucknow	9.4	2014	PASSED

Workshops/Trainings Attended:

- Not Applicable

Curricular/Extra-Curricular Activity:

- Not Applicable

3.

Name: Sayan Bose**Date of Birth:** 20-08-1999**Permanent Address:**

44(old:-13) RAJENDRA AVENUE KALIBARI

UTTARPARA , HOOGHLY-712258

WEST BENGAL

Current Address:

D-555 VEER BAZAR ROAD (EKTA

MARKET) NEAR SHAGUN GARDEN

MAHAVIR ENCLAVE PART 3

NEW DELHI-110059

**Contact No.:** 8826116504**Email:** bosepatriotism@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 7.82	2021	
			Sem II : 6.45		
			Sem III : 6.71		
			Sem IV : 7.36		
12 th	CBSE		88%		
10 th	CBSE		89.20%		

Workshops/Trainings Attended:

- Hands on Training, Molecular and Serological Diagnostic Assay of Plant Sciences
- Webinar on Lab Diagnosis of SARS-Cov-2 infection
- Webinar on Botanical secrets of Wellness
- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.

Curricular/Extra-Curricular Activity:

- MUSICAL INSTRUMENTS
- PAINTING
- FOOTBALL
- SINGING

Name: Usha

Date of Birth: 17-01-2000

Permanent Address: House no.

362, VPO – peepli, Teh.- surajgarh,

Distt. –Jhunjhunu (Rajasthan)

Current Address: (if different from Permanent Address)

Contact No.: 7732826259

Email: ushal0452@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	UNIVERSITY OF DELHI	Bhaskarach arya college of Applied Sciences	Sem I : 8.27	-----	PURSUING
			Sem II :7.73		
			Sem III :8.36		
			Sem IV :9		
12 th	CBSE	Thukral Public Sr. Sec. School Loharu Bhiwani HRY	87.4%	2018	PASSED
10 th	CBSE	Thukral Public Sr. Sec. School Loharu Bhiwani HRY	10.0 CGPA	2016	PASSED

Workshops/Trainings Attended:

S.NO.	INSTITUTIONS	TOPIC	DEPATMENT
1	BCAS, DU	Bioinformatics: Sequence Analyses to Model Building	BOTANY
2	BCAS, DU	Design of Experiment (DoE) using statistical tools	BOTANY
3	JAGANNATH UNIVERSITY, JAIPUR	Green Technology & Sustainable Development	--

Curricular/Extra-Curricular Activity:

- PLANTASTIC[phytomics] (2nd Position Secured)
- PAINTING (2ND POSITION, Wildlife Week 2nd to 8th October 2018) at ARAVALLI BIODIVERSITY PARK
- STUDENT COORDINATOR OF POSTER MAKING COMPETITION (4TH April 2019)

5.

Name: Taslima Rahi**Date of Birth:** 24-03-1997

Permanent Address: Lane C-8, Turner Road,
Maj. Rahul Rana house
Clement town
Pin code: 248002
Dehradun (U.K)

Contact No.: 9315233218**Email:** taslimarahi66@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.18	2021	3rd position in 2 nd year
			Sem II :8		
			Sem III :8.93		
			Sem IV :9.86		
12 th	CBSE	Army Public School, Kirkee (Pune)	85.4%	2015	Highest scorer in biology, in school
10 th	CBSE	Army Public School, Kirkee (Pune)	10 CGPA	2013	2nd position in school.

WORKSHOPS ATTENDED:-

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.
- Gender champion: Gender sensitization Committee (BCAS)
- Cultural secretary, Delhi University students Union (DUSU)
- Discipline secretary, Army Public School, Kirkee (Pune)

COMPETITIONS AND PARTICIPATIONS IN COLLEGE:-

- Poster making competition (eco club) : 2nd prize
- ADZAP (departmental fest of food technology) : 2nd prize
- Test your senses (botanical fest) : 1st prize (2019)
- Test your senses (botanical fest) : 2nd prize (2020)
- Volunteered in college botanical fest and hosted events.
- Extempore on “positive nationalism “.
- Participated in international Ozone day(2018) (Department of Environment, gov. of NCT, Delhi)
- Presented a nukkad natak on water conservation (2019) (Department of Environment, gov. Of NCT, Delhi)
- Participated in Model United Nations.

NATIONAL LEVEL OLYMPIADS:-

- National mathematics Olympiad: Gold medal
- Smart kid General knowledge Olympiad: 22nd state rank
- International Olympiad of Mathematics : 630th state rank
- National science Olympiad: (10th, 15th, and 16th SOF)
- National level science talent search examination (NTSE) : 358th state rank
- All India Environment awareness competition (Jim Corbett)
- The Green Olympiad (TERI)

OTHER EXTRA-CURRICULAR ACTIVITIES:-

- Inter House Science quiz : 1st prize (9th std)
- Inter House maths quiz : 2nd prize (9th std)
- Inter House maths quiz : 2nd prize(10th std)
- Cluster level quiz competition (12th std)
- Hindi extempore: 1st prize (9th std)
- Hindi extempore: 1st prize (10th std)
- Hindi extempore: 2nd prize(11th std)
- Cluster level Hindi Debate competition (12th std)
- Inter House book mark making competition: 1st prize (9th std)
- Poster making competition : 1st prize (10th std)
- Inter House drawing making competition: 3rd prize (9th std)
- Hindi calligraphy: 3rd prize

6.

Name: Suraj Singh Mehta**Date of Birth:** 09-05-1999**Permanent Address:** Laxmi Devi, Village- Sunoli,

P/O- Bhailtgaon, District-Almora,

Tehsil- Chakhutiya, Uttarakhand-263656

Current Address: WZ-855/2nd floor, Naraina Village, Ring road,
Naraina Near border road organisation, Delhi-110028**Contact No.:** 9870516968**Email:** surajmehta.rocks99@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B. Tech/ B.Sc	Delhi University	Bhaskaracharya college of Applied sciences	Sem I: 8.27	2021	ongoing
			Sem II :8.00		
			Sem III :8.57		
			Sem IV :9.21		
12 th	CBSE	Navy Children School	84.2%	2017	Passed
10 th	CBSE	Navy Children School	9.2	2015	Passed

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6th & 7th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.
- SPORTS – Table Tennis singles
Table Tennis
doubles Basketball
Volleyball kabaddi
- Played for the college team as a regular (TABLE TENNIS)
- Poster making competition- gender sensitization
- Poster making – importance of water and need of conservation of water
- Participated in many webinars and seminars :
 - Environmental issues in the midst of covid-19
 - Covid19 pandemic: the road to recovery



Entrepreneurship development



Biosafety and biosecurity



Botanical secrets for wellness: clued from nature's signature

- Participated in department fest

7.

Name: Vibha Sharma**Date of Birth:** 18-02-2001**Permanent Address:** H.NO - 127 , Vikas Nagar,
Near Basai Chowk, Gurugram**Current Address:**

(if different from Permanent

Address) **Contact No.:** 8810253202**Email:** vibhasharma526@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of Applied Sciences	Sem I : 8.55		
			Sem II : 8.27		
			Sem III : 8.57		
			Sem IV : 9.14		
12 th	CBSC BOARD	Aakash Public School	87.8%	2018	
10 th	CBSE BOARD	Aakash Public School	9.6 CGPA	2016	

Workshops/Trainings Attended:

- Two days' workshop on Design of Experiment using statistical tools organized by the Phytomics: The botanical society of BCAS (6th- 7th NOVEMBER, 2020).
- Attended the webinar on the topic "Biosafety and Biosecurity" organized by Department of microbiology.
- Participated in webinar on "How to read scientific literature " organised by NCCS.
- Attended the National webinar on "Digital marketing " organized by the Carrier counseling Cell.
- Participated in the talk on "Challenges of standards and conformity assessment in food sector " organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Participated in The National webinar on 'So let us reflect on striving for excellence, social equity and Environmental Security ' organised by Department of Science, Lady Irwin College.
- Attended webinar on 'A short history of Solar Physics ' organised by Department of Physics and Department of Instrumentation, Bhaskaracharya College of Applied Sciences.
- Participated in ' Delhi University leadership Summit 2020 ' organised by Delhi University Students' Union.
- Participated in the National Science Series from August 4-6, 2020. Organised by Department of Biotechnology, Bhaskaracharya College of Applied Sciences.
- Participated in the Online hands-on training – 'Referencing Scientific Literature: How to Cite and Write' during the National Science Series organised by Bhaskaracharya College of Applied Sciences.
- Participated in the webinar on 'Cultural Dialogue in South Asia and Beyond: Narratives, Images and Community 'organised by IQAC, Jesus and Mary College.

- Participated in International webinar on ‘Nanobio Technology enabled Biomedical sensor Devices for point- of – care Disease Diagnosis and the effectiveness of protected areas in biodiversity conservation in Tunisia’ organised by Rajendranath College of Polytechnic.
- Attended the Expect talk on ‘Remote sensing of Atmosphere’ and Participated in INDIAN SCIENCE SPACE WEEK CELEBRATION organised by Bhagini Nivedita College.
- Attended a webinar on ‘Demystifying food allergy and food Intolerances’ organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences.
Participated in the webinar entitled ‘National Education Policy 2020 : Operation and Opportunities ‘ organised by ABVP UNIT, Bhaskaracharya College of Applied Sciences.

Curricular/Extra-Curricular Activity:

- Participated in Speech competition under the occasion of 72nd Foundation Day of ABVPorganised by Akhil Bhartiya Vidhyarthi Parsishad.
- Participated in the National level Quiz Competition on ‘World Nature Conservation Day’ and ‘World Hepatitis Day’ and scored 90%.
- Participated in National Level E-Quiz on ‘Indian Space Research Organisation’ and scored 85%Organised by Research Cell, Bhagini Nivedita College
- Participated in INTER-DEPARTMENTAL SPORTS held in Bhaskaracharya College of Applied Sciences, University of Delhi in CRICKET and secured 2nd position.

8.

Name: Dishita Mishra**Date of Birth:** 02-08-2000**Permanent Address:**2051, Park Royal Appt, Plot 10-A,
Sector 9, Dwarka, New Delhi, 110075**Current Address:** Same as above**Contact No.** +91 9999405375 **Email:**dishitam00@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 08.45	2021	
			Sem II : 08.27		
			Sem III : 08.79		
			Sem IV : 09.79		
12 th	CBSE	ITL Public School	90%	2018	
10 th	CBSE	ITL Public School	10 CGPA	2016	

Workshops/Trainings Attended:

- Participated In Webinar On "When and Where to Divide to Conquer: Personalised Medicine using Systems and Machine-based Biology Approaches" On 4 June 2020.
- Participated In Webinar On "Data Science Approaches For Genomics & Pandemics" On 14 May 2020
- Attended a webinar on "Botanical Secrets for Wellness: Clued from Nature's Signature" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 16th May 2020.
- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 16th May 2020.
- Delivered and presented a presentation on the occasion of Ozone Day at Delhi Secretariat on 16th September 2019
- Participated and presented at Poster presentation at the International conference on contemporary issue in integrating health and nutrition with emerging areas of Food Technology, Agriculture, Environment and Allied Sciences. Poster on the topic "Ethnobotanical Remediation for Hypertension." 6th April 2019
- Participated in poster presentation on NEUROPLASTICITY organised at BCAS DU

9.

Name: Skand Amoli
Date of Birth: 18-01-2000
Permanent Address: 75, Kalidas road, Dehradun
Current Address: (if different from Permanent Address)
Contact No.: 7895844769
Email: skand.amoli@gmail.com



Academic Qualification :

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarcharya a College of applied sciences	Sem I : 7	2019	
			Sem II : 6	2019	
			Sem III : 7	2020	
			Sem IV : 8	2020	
12 th	ISC		86%	2018	
10 th	ICSE		96%	2016	

Workshops/Trainings Attended:

- Business plan workshop by All India Business Conclave
- 3rd edition of E-summit organised by entrepreneurship development cell

Curricular/Extra-Curricular Activity:

- Reading novels
- Writing poems and stories
- Lawn tennis
- Swimming
- Trekking

10.

Name: Nikhil Kumar Khatri**Date of Birth:** 27-02-2000**Permanent Address:**1-E 13 housing board Banswara
Rajasthan 327001**Current Address:** D2A 90A

Janakpuri D block, New Delhi

Contact No.: 6377048206**Email:** khatrinikhil520@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences [BCAS]	Sem I : 9.55		Pursuing
			Sem II : 9.55		
			Sem III : 9.36		
			Sem IV : 10		
12 th	CBSE	New look senior secondary school , Lodha , Banswara	90.8 %	2017	Passed
10 th	CBSE	New look senior secondary school , Lodha , Banswara	9.8 CGPA	2015	Passed

Workshops/Trainings Attended:

S.NO	Institution	Topic	Department
1	BCAS, DU	Cellular therapies for arthritic disease: clinical translation and obstacles	Science
2	BCAS, DU	Design of experiment [DoE] using statistical tools	Botany
3	BCAS, DU	Covide-19 impact on environment and social change	Eco club
4	BCAS, DU	Bioinformatics : Sequence analyses to model building	Botany
5	BCAS, DU	World Environment day celebration	Eco club
6	BCAS, DU	Botanical secret for wellness : clue from nature signature	Botany

Curricular/Extra-Curricular Activity:

- Vice President of Phytomics botanical society of Bhaskaracharya college of applied sciences ,DU
- Performed nukad natak on Ozone Day at Central Secretariat Delhi
- Silver medal in doubles in Interdepartmental Badminton in year 2018
- Silver medal in singles in Interdepartmental Badminton in year 2019
- Member of college team Played inter DU

11.

Name : Harsh Kumar**Date of Birth:** 23/04/1999**Permanent Address:** House no. 288 ward no.7 indri (132041) , Karnal **Current Address:**same as permanent address **Contact No.:**

9896413299

Email: harshpopli76@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.73	2019		
			Sem II : 6	2019		
			Sem III : 6.57	2020		
			Sem IV : 8	2020		
12 th	CBSE	Dyal Singh Public school	10 cgpa	2017		
10 th	CBSE	Dyal Singh Public school	87.4%	2015		

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.
- National Webinar on 'So Let us Reflect on Striving for Excellence,
- Social Equity, and Environmental Security' Organised by Department of Science, Lady Irwin college.
- NATIONAL SCIENCE SERIES: IGNITING YOUNG MINDS
- WEBINAR SERIES 2020 - LET'S TALK ABOUT FOOD.
- 'How Artificial Intelligence can help Food and Beverage companies Innovate.
- Webinar on Environmental Issues in the Midst of Covid-19.
- NATIONAL SCIENCE SERIES: IGNITING YOUNG MINDS.
- Webinar On "How to Read Scientific Literature?"

Curricular/Extra-Curricular Activity:

- NiL

12.

Name: Jyoti Awasthi
Date of Birth: 03-11-2001
Permanent Address: Village Jalpura
 , Post Kulesara Greater Noida
Current Address: (if different from Permanent Address)
Contact No.: 8178893613
Email: jyotiawasthi729@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences [BCAS]	Sem I : 6.73		Pursuing
			Sem II :3.64		
			Sem III :8		
			Sem IV :9		
12 th	CBSE	Maharishi Vidya Mandir	89.2%	2018	Passed
10 th	CBSE	Maharishi Vidya Mandir	9.2 CGPA	2016	Passed

Workshops/Trainings Attended:

S.NO	Institution	Topic	Department
1	Lady Irwin College , DU	So let us reflect on striving for excellence , social equity and environmental security	Science
2	Gargi college , DU	Immunology of Covid-19	Zoology
3	BCAS.,DU	Design of experiment [DoE] using statistical tools	Botany
4	BCAS,DU	Bioinformatics : Sequence analyses to model building	Botany
5	Gargi college , DU	National virtual short term course on Plant Systematics : classical to molecular approach	Botany
6	BCAS,DU	Covid-19 pandemic : The road map to recovery	Microbiology

Curricular/Extra-Curricular Activity:

- NIL

13.

Name: Bijil Benny
Date of Birth: 15-06-1999
Permanent Address: 297/9, Amrit Puri-B, E.O.K, ND-110065 **Current Address:** 297/9, Amrit Puri-B, E.O.K, ND-110065 **Contact No.:** 9873310940, 9313875920 **Email:** bijilbenny52754@gmail.com



Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	BHASKAR ACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6.18	2021	
			Sem II : 6.36		
			Sem III : 7.57		
			Sem IV : 9		
12 th	CBSE	SOUTH DELHI PUBLIC SCHOOL, DELHI	89.6%	2018	
10 th	CBSE	SOUTH DELHI PUBLIC SCHOOL, DELHI	87.4%	2016	

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.
- Webinar on BOTANICAL SECRETS FOR WELLNESS.
- Webinar on COVID-19 PANDEMIC: THE ROAD MAP TO RECOVERY
- Workshop on IPR

Curricular/Extra-Curricular Activity:

- Drama (ITO DELHI SECRETARIATE)
- Poster Making Competition
- Inter College Poster Making
- Actively participated in Sports Team

	• Actively participated in Departmental Fest Team • Involved in Photography

14.

Name: Aditi
Date of Birth: 20-03-2000
Permanent Address: H NO 502 KARALA DELHI-110081
Current Address: (if different from Permanent Address)
Contact No.: 9315216531
Email: aditi05.mathur@gmail.com


Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	BHASKAR ACHARYA COLLEGE OF APPLIED SCIENCES	Sem I :6.18	2021	Pass
			Sem II :5.91		
			Sem III :6.92		
			Sem IV :8.57		
12 th	CBSE	BM BHARTI MODEL SCHOOL	90.2%	2018	Pass
10 th	CBSE	QUEEN MARY'S SCHOOL ROHINI	9.4 CGPA	2016	Pass

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.

Curricular/Extra-Curricular Activity:

- NIL

15.

Name: Ankita Chaudhary
Date of Birth: 06-02-2000
Permanent Address: RZB-99(UGF), GALI NO. – RAJNAGAR PART-I, PALAM COLONY, NEW DELHI.
Contact No.: 9958090803
Email: cy.ankita171@gmail.com



Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc	DELHI UNIVERSITY	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES, NEW DELHI.	Sem I : 8.09 CGPA	2021	
			Sem II : 6.45 CGPA		
			Sem III: 9 CGPA		
			Sem IV: 9.68 CGPA		
12 th	Central Board Of Secondary Education	KENDRIYA VIDYALAYA, SARSAWA (UTTAR PRADESH)	92%	2017	
10 th	Central Board Of Secondary Education	KENDRIYA VIDYALAYA, SARSAWA (UTTAR PRADESH)	95%	2015	

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.

Curricular/Extra-Curricular Activity:

- NIL

16.

Name: Ishika Katiyar**Date of Birth:** 19-06-1999**Permanent Address:** 117/544 p1 block Shivpuri Kakadev Kanpur, Uttar Pradesh**Current Address:** Same as permanent address**Contact No.:** 6388095649**Email:** ishikavip.19k@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7	2019	
			Sem II : 6.64	2019	
			Sem III : 8.21	2020	
			Sem IV : 9.21	2020	
12 th	CBSE	Delhi Public School, Kalyanpur, Kanpur	90.0%	2017	
10 th	CBSE	Delhi Public School, Kalyanpur, Kanpur	8.6	2015	

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6th & 7th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.
- National Science Series: Hands on Training- "Referencing Scientific Literature- How to cite and write."
- Manav Human Initiative- Webinar on "How to read scientific Literature."
- Course offered by American Museum of Natural History on Ecology : Ecosystem dynamics and conservation
- Webinar on challenges of standards and conformity assessment in food sector.
- Webinar on Botanical Secrets for wellness: clued from Nature's signature.
- Webinar series – let's talk about food – how artificial intelligence can help food and beverage companies innovate.
- National webinar on "so let us reflect on striving for excellence, social equity and environmental security."

- Webinar on Environmental issues in midst of Covid 19.
- Webinar on “Challenges on cellular therapies for Arthritic Disease: Clinical translation and obstacles, by National University of Ireland Galway and Bhaskaracharya college of applied sciences .

Curricular/Extra-Curricular Activity:

- NIL

17.

Name: Nupur Bansal**Date of Birth:** 26-02-2000**Permanent Address:** FLAT NO-77 SHIVAM APPARTMENT SECTOR-15, ROHINI, NORTH WEST DELHI, DELHI-110089, INDIA**Current Address:** C-9/205, SECTOR-7, ROHINI, DELHI-110085**Contact No.:** 9911487643**Email:** nupurbansal2000@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (H) BOTAN Y	UNIVERSITY OF DELHI	BHASKAR ACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 8.27		
			Sem II :8.18		
			Sem III :8.36		
			Sem IV :9.57		
12 th	CENTRAL BOARD OF SECONDARY EDUCATION	RUKMINI DEVI PUBLIC SCHOOL	85%	2018	
10 th	CENTRAL BOARD OF SECONDARY EDUCATION	RUKMINI DEVI PUBLIC SCHOOL	9.4 CGPA	2016	

Workshops/Trainings Attended:

- National seminar on CHALLENGES IN CLIMATE CHANGE AND SUSTAINABLE DEVELOPMENT at Sri Venkateswara College (APRIL 6-7, 2019)
- Webinar organised by Phytomics on BOTANICAL SECRETS FOR WELLNESS- CLUED FROM NATURE'S SIGNATURE (16th MAY,2020)
- International Webinar on ARTIFICIAL INTELLIGENCE: SOCIETAL IMPLICATIONS OF THINKING MACHINES (JUNE 22,2020)
- Webinar on CYBER SECURITY AWARENESS PART-1 (JUNE 23,2020)
- PROJECT MANAGEMENT AND INDUSTRIAL PROJECT COMPONENTS ONLINE SEMINAR organized by Lancaster University, Edvoy and IEC Abroad (25th JUNE,2020)
- Webinar on BIOSAFETY AND BIOSECURITY (COVID-19 PANDEMIC: THE ROAD TO RECOVERY) (25 JUNE 2020) Dept. of Microbiology, BCAS
- International Webinar on EPIDEMIOLOGY, DIAGNOSTICS AND THERAPEUTIC APPROACHES TO COMBAT COVID-19 by eco club pranahi (26th JUNE 2020)
- National webinar on CAREER OPPORTUNITIES IN CIVIL SERVICES (JUNE 27,2020)
- DELHI UNIVERSITY LEADERSHIP SUMMIT 2020 organised by Delhi University student's union (28th JUNE 2020 to 30th JUNE 2020)

- Webinar on Immunity boosting foods in COVID-19 BY FOOD TECHNOLOGY DEPT. (JULY 1,2020)
- National online workshop on PRIMER OF ARTIFICIAL INTELLIGENCE (JULY 03,2020) AND COMPLETION OF COURSE
- Webinar on CYBER SECURITY AWARENESS PART2 (JULY 03,2020)
- Webinar on FOOD SAFETY AND CAREER IN BIOTECHNOLOGY by School of biosciences, Apeejay Stya University
- Webinar on general health education by Healthcrum
- Webinar on Improving Nutrition through food fortification BY FOOD TECHNOLOGY DEPT. (JULY 6,2020)
- Summer training program “Unite for our Corona warrior”
- Webinar on ZEBRAFISH IN BIOPHARMACEUTICAL RESEARCH by School of biosciences, Apeejay Stya University (10th JULY 2020)
- Webinar on Standards and Trade Development Facility BY FOOD TECHNOLOGY
- Webinar on PROTEOMICS TECHNOLOGIES AND ITS APPLICATIONS FOR COVID-19 RESEARCH (COVID-19 PANDEMIC: THE ROAD TO RECOVERY)(10 JULY 2020) Dept. of Microbiology ,BCAS
- National webinar on IMPACT CENTRIC RESEARCH: FINDING OPPORTUNITIES AND CHALLENGES IN FRAMING SUCCESSFUL RESEARCH PROPOSAL by Research cell Shivaji college (11 JULY 2020)
- Webinar on COVID-19 AS A CATALYST FOR DIGITAL TRANSFORMATION (COVID-19 PANDEMIC: THE ROAD TO RECOVERY) (10 JULY 2020) Dept. of Microbiology BCAS
- International Webinar on RETHINKING AND REINVENTING EDUCATIONAL TECHNOLOGIES, STRATEGIES AND PLANNING IN PRESENT AND PAST COVID-19 by Rajendranath College of Polytechnic (11th JULY 2020)
- Webinar on CYBER SECURITY AWARENESS PART-3 (JULY 14,2020)
- International webinar on SHAPING THE CAREER FOR 5G TECHNOLOGIES (JULY 15,2020)
- Webinar on MOLECULAR STRATEGIES TO COMBAT COVID-19 VIRUS (COVID-19 PANDEMIC: THE ROAD TO RECOVERY) (15 JULY 2020) Dept. of Microbiology BCAS
- Webinar on Know your cooking oils BY FOOD TECHNOLOGY DEPT. (JULY 17,2020)
- Webinar on ROLE OF SOLAR PHOTOVOLTAICS IN POST COVID 19 organized by dept. of instrumentation, BCAS (17 JULY.2020)
- International webinar on CELLULAR THERAPIES FOR ARTHRITIS DISEASE: CLINICAL TRANSLATION AND OBSTACLES (NATIONAL UNIVERSITY OF IRELAND GATEWAY AND BCAS)
- Webinar by Hansraj college
- Webinar on Certification and regulations of organic foods BY FOOD TECHNOLOGY DEPT. (JULY 21,2020)
- National virtual term course on PLANT SYSTEMATICS: CLASSICAL TO MOLECULAR APPROACH organized by dept, of BOTANY, GARGI COLLEGE, UNIVERSITY OF DELHI (20th-25th JULY,2020)
- National webinar on career opportunities for undergraduates organized by career counselling cell and dept of biomedical science (JULY 24,2020)
- Webinar on how artificial intelligence can help food and beverage companies innovate BY FOOD TECHNOLOGY DEPT. (JULY 24,2020)
- Webinar on DESIGNER CROPS organized by BIOMICS (JULY 25th 2020)
- Webinar on How to do a systematic research organized by the Faculty of humanities and science with

Sir C V Raman journal club and Vikram Sarabhai journal club (25 JULY 2020)

- National webinar on SO LET US REFLECT ON STRIVING FOR EXCELLENCE, SOCIAL EQUITY, AND ENVIRONMENTAL SECURITY organized by Dept. of Science, Lady Irwin college (27th JULY 2020)
- Workshop on Fashion psychology organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (27th JULY 2020)
- Workshop on Psycho-oncology organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (28th JULY 2020)
- Webinar on better posture (Khyati institute of physiotherapy) (28th JULY 2020)
- Webinar on CYBER SECURITY AWARENESS PART-4(JULY 29,2020)
- Webinar on Challenges of standards and conformity assessment in food sector BY FOOD TECHNOLOGY DEPT. (JULY 29,2020) webinar series
- Workshop on Psychotherapy organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (29th JULY 2020)
- Webinar on INTELLECTUAL PROPERTY PROTECTION-AN OVERVIEW organized by Entrepreneurship development cell, Shaheed raj guru college of applied sciences for women (29th JULY 2020)
- International Webinar on A SHORT HISTORY OF SOLAR PHYSICS organized by Department of physics and instrumentation (30th JULY 2020)
- Workshop on Sport psychology organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (30th JULY 2020)
- National webinar on Digital marketing (JULY 30,2020)
- Workshop on INTRODUCTION TO ART IN THERAPY organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (31th JULY 2020)
- International Webinar on NANOBIO TECHNOLOGY ENABLED BIOMEDICAL SENSOR DEVICES FOR POINT OF CARE DISEASE DIAGNOSIS AND EFFECTIVENESS OF PROTECTED AREAS IN BIODIVERSITY CONSERVATION IN TUNISIA by Rajendranath College of Polytechnic (31st JULY 2020)
- Workshop on Introduction to music and movement in therapy organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (1st AUGUST 2020)
- Webinar on The response of avian population to habitat loss (AUGUST 1st 2020) organized by BIOMICS
- Workshop on Introduction to positive psychology organized by Dept. of Mental health and behavioural sciences, FORTIS HEALTHCARE (2nd AUGUST 2020)
- Webinar on RESEARCH METHODOLOGY AND APPLICATION OF SURFACE PLASMON RESONANCE organized by BIOMICS (8th AUGUST 2020)
- Webinar on NATIONAL EDUCATION POLICY 2020 organized by Akhil Bhartiya Vidhyarthi Parishad (9th AUGUST 2020)
- Expert talk on REMOTE SENSING OF ATMOSPHERE in Indian Space Science Week Celebration (5th -12th AUGUST 2020) organized by Bhagini Nivedita college
- Webinar on REGULATORY GENOMICS AND EPIGENOMICS: TECHNOLOGIES AND APPLICATIONS organized by BIOMICS (15th AUGUST 2020)
- Live Webinar on Demystifying food allergy and food intolerances BY FOOD TECHNOLOGY DEPT. (15th AUGUST,2020)
- Online hands-on training -Referencing scientific literature: how to cite and write (AUGUST 7,2020) during the national science series
- Webinar on How to read scientific literature (Manav Human atlas initiative)

- national science series: Igniting young minds (AUGUST 4-6,2020)
- Webinar on Introduction to the snakes of northeast India organized by WILD AID ASSAM (20th AUGUST 2020)
- Webinar on Demystifying COVID-19: TOOLS OF BIOINFORMATICS FOR COVID19 RESEARCH organized by BIOMICS (22nd AUGUST 2020)
- Webinar on Human wildlife conflict with special focus on Rescue and Rehabilitation: issues and cases from Assam organized by WILD AID ASSAM (24th AUGUST 2020)
- Webinar on National education policy 2020 (25th AUGUST 2020)
- Webinar on CYBER SECURITY AWARENESS PART-5(AUGUST 29,2020)
- Webinar on Medical health care: BCG, century Old vaccine against COVID-19: Science and sense and microbial enzymes in healthcare organized by BIOMICS (29th AUGUST 2020)
- Webinar on Giants of the Brahmaputra valley-Mega herbivore Distribution and conservation organized by WILD AID ASSAM (31st AUGUST 2020)
- Webinar on Molecular engineering: Tissue engineering and organ printing and nucleotide excision repair in *Mycobacterium tuberculosis* organized by BIOMICS (05th SEPTEMBER 2020)
- Webinar on PLANT GENOMICS AND PHYTOTHERAPY organized by BIOMICS (12th SEPTEMBER 2020)
- Two days' workshop on Design of Experiment using statistical tools organized by the Phytomics: The botanical society of BCAS (6th- 7th NOVEMBER,2020)
- Two days' workshop on Bioinformatics: sequence analysis to model building organized by the Phytomics: The botanical society of BCAS (21st and 22nd NOVEMBER,2020)

Curricular/Extra-Curricular Activity:

- Joint Secretary of the Botanical Society "PHYTOMICS" for session 2018-2020
- Volunteer in college botanical fest BLOSSOM 2019
- First position (1st) in poster making on GENDER SENSITIZATION COMMITTEE
- First position (1st) in Rakhi making competition
- Presented oral presentation on Solid Waste Management in Urban Areas
- Student co-ordinator in workshop of INTELLECTUAL PROPERTY RIGHTS
- Participated in the International Ozone Day Celebration at Delhi Secretariat (16 September 2019)
- Participated and qualified in online quiz on corona organized by Deen Dayal Upadhyay college
- Participated in Quiz competition for Medical laboratory technology organized by GANPAT UNIVERSITY, MEHSANA URBAN INSTITUTE OF SCIENCES
- National level quiz competition on WORLD NATURE CONSERVATION DAY AND WORLD HEPATITIS DAY organized by BHAGINI NIVEDITA COLLEGE (28th JULY 2020)
- Participated in Article writing competition on ASTRONOMY, VEDAS AND ANCIENT INDIA (5th-12th AUGUST 2020) organized by Bhagini Nivedita college
- Participated in National level E-quiz on Indian Space Research Organisation (5th-12th AUGUST 2020) organized by Bhagini Nivedita college
- Secured 2nd rank in Poster making competition on Indian Space Research Organisation (5th-12th AUGUST 2020) organized by Bhagini Nivedita college

18.

Name: Simpy Sahu**Date of Birth:** 26-03-2001**Permanent Address:** WZ-502 D,
Street no. 17, Sadh Nagar, Part II, Palam, South West
Delhi, Delhi-110045**Current Address:** (if different from Permanent Address)**Contact No.:** 6239630465**Email:** simpysahu449@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem I : 8.73		PURSUING
			Sem II : 9.00		
			Sem III : 9.36		
			Sem IV : 9.79		
12 th	CBSE	K.V. No1, Bhatinda cantt, Punjab	9.32	2018	PASSED
10 th	CBSE	K.V. No 1, Bhatinda cantt, Punjab	10	2016	PASSED

Workshops/Trainings Attended:

S.NO	INSTITUTION	TOPIC	DEPARTMENT
01	BCAS, DU	Bioinformatics: Sequence Analyses to Model Building	BOTANY
02	BCAS, DU	Design of Experiment (DoE) using statistical tools	BOTANY
03	NUI GALWAY UNIVERSITY BCAS, DU	Cellular therapy for Arthritic Disease : The & clinical translation and obstacles	-----

Curricular/Extra-Curricular Activity:

- Not Applicable

19.

Name: Alaska Rawat**Date of Birth:** 08-01-2000**Permanent Address:**

Flat no-225 , Pocket-13, Phase-1,DDA

Flats, Sec-1 , Dwarka , New Delhi

Current Address:(same asabove) **Contact No.:** 9717382956**Email:** alaskarawat@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 7.55	2021	Ongoing
			Sem II : 7.45		
			Sem III : 8.36		
			Sem IV : 9		
12 th	CBSE	Modern Convent School	86.4%	2018	Passed
10 th	CBSE	Modern Convent School	9 CGPA	2016	Passed

Workshops/Trainings Attended:

- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.
- Participated in creativity areas and competitions.
- Participated in poster making on topic world's ozone day.
- Poster making competition- gender sensitization
- Poster making – importance of water and need of conservation of water
- Participated in many webinars and seminars :
- Environmental issues in the midst of covid-19
- Covid19 pandemic: the road to recovery
- Entrepreneurship development
- Biosafety and biosecurity

	• Women Development Cell • Participated in departmental fests.

20.

Name: Nainshi Gupta
Date of Birth: 18-12-2000
Permanent Address: 24/25 bajaja
 line bharthana (Etawah) U.P.
Current Address: Bajaja line Bharthana
Contact No.: 7830092811
Email: nainshigupta175@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarach arya college of applied sciences	Sem I : 7.55	-	Pursuing
			Sem II : 7.82		
			Sem III : 8.36		
			Sem IV : 9.43		
12th	UP Board	S.A.V. Inter college bharthana	84.2%	2018	PASSED
10th	UP Board	M.S.K. Inter college bharthana	88.16%	2016	PASSED

Workshops/Trainings Attended:

S.NO.	INSTITUTIONS	TOPIC	DEPARTMENT
1	BCAS ,DU	Bioinformatics :Sequence analyses to model building	BOTANY
2	BCAS ,DU	Design of Experiments (DoE) using statistical tools	BOTANY

Curricular/Extra-Curricular Activity:

- NIL

21.

Name: Ajay**Date of Birth:** 21-06-2000**Permanent Address:**

597/A, Patel Nagar, Tehsil camp panipat, haryana

Current Address: (if different from PermanentAddress) **Contact No.:** 9306485964**Email:** ajaypandat17@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskarach arya college of Applied Sciences (BCAS)	Sem I : 6.18	2021	Pursuing
			Sem II : 5.45		
			Sem III : 6.79		
			Sem IV : 7.21		
12 th	CBSE	DAV POLICE PUBLIC SCHOOL	82.6	2018	Passed
10 th	CBSE	DAV POLICE PUBLIC SCHOOL	9.4	2016	Passed

Workshops/Trainings Attended:

- Not Applicable

Curricular/Extra-Curricular Activity:

- BCCI state captain of cricket Team, Haryana

22.

Name: Deepika**Date of Birth:** 09-02-2001**Permanent Address:**Village upper arniala post office kotla kalan tehsil
& District Una [Himachal Pradesh]**Current Address:** (if different from Permanent Address)**Contact No.:** 9805013667**Email:** Deepika.thakur1100@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences [BCAS]	Sem I : 8.26		Pursuing
			Sem II :9.09		
			Sem III :8.43		
			Sem IV :9.21		
12 th	HP Board	D.A.V Senior Secondary school Una [HP]	87.6%	2018	Passed
10 th	HP Board	D.A.V Senior Secondary school Una [HP]	96%	2016	Passed

Workshops/Trainings Attended:

S.NO	Institution	Topic	Department
1	BCAS,DU	Leveraging the lockdown – Be a smart student	Biomedical Sciences
2	BCAS,DU	Lets talk about food	Food Technology
3	BCAS.,DU	Design of experiment [DoE] using statistical tools	Botany
4	BCAS,DU	Bioinformatics : Sequence analyses to model building	Botany
5	BCAS,DU	Botanical secrets for wellness : Clued from nature signature	Botany

Curricular/Extra-Curricular Activity:

- NIL

23.

Name: Tonika**Date of Birth:** 06-04-2001**Permanent Address:**

House no 239, Ward no 04, Patharwa , Mahendragarh

Current Address:

House no 239, Ward no 04, Patharwa , Mahendragarh

Contact No.: 7027867299**Email:** tonikalunayach@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 8.36	2021	
			Sem II : 8.82		
			Sem III : 8.43		
			Sem IV : 9.21		
12 th	CBSE	Rao Pahlad Singh senior secondary school, Khatod, Mhendragarh	90.2%	2017	
10 th	CBSE	Rao Pahlad Singh senior secondary school, Khatod, Mhendragarh	9.8 CGPA	2015	

Workshops/Trainings Attended:

- Two days' workshop on Design of Experiment using statistical tools organized by the Phytomics: The botanical society of BCAS (6th- 7th NOVEMBER,2020)
- Two days' workshop on Bioinformatics: sequence analysis to model building organized by the Phytomics: The botanical society of BCAS (21st and 22nd NOVEMBER,2020)

Curricular/Extra-Curricular Activity:

- Nil

24.

Name: Shweta**Date of Birth:** 26-12-1998**Permanent Address:**DDA FLAT NO 41, BLOCK B-08, POCKET
08, DWARKA SEC 23B, NEW DELHI 110077**Current Address:** (if different from Permanent Address)**Contact No.:** 8130878122**Email:** yadavshweta193@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	BHASHKR ACHARYA COLLAGE OF APPLIED SCIENCE, DWARKA SEC 2	Sem I : 7	PURSUING	
			Sem II : 7.45		
			Sem III : 7.14		
			Sem IV : 8.21		
12 th	HARYANA BOARD	JEEWAN JOYTI SEC. SE. SCHOOL, MANDOL A, REWARI	86.8	2016	
10 th	HARYANA BOARD	JEEWAN JOYTI SEC. SE. SCHOOL, MANDOL A, REWARI	97.4	2014	

Workshops/Trainings Attended:

• NO

• NO

25.

Name: Madhvi Sharma
Date of Birth: 31-01-2001
Permanent Address:
 Kaldi ansoo Udhampur Jammu & Kashmir
 182124
Current Address: (if different from Permanent Address)
Contact No.: 6005313953
Email: madhvi31sharma@gmail.com


Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences [BCAS]	Sem I : 7.36		Pursuing
			Sem II :8.27		
			Sem III :8.64		
			Sem IV :9.21		
12 th	J&K Board	Vijay higher secondary school Udhampur Jammu & Kashmir	89%	2018	Passed
10 th	J&K Board	Himalayan model high school Udhampur Jammu & Kashmir	93.6%	2016	Passed

Workshops/Trainings Attended:

S.NO	Institution	Topic	Department
1	Lady Irwin College , DU	So let us reflect on striving for excellence , social equity and environmental security	Science
2	BCAS,DU	Molecular strategy to combat Covid-19 combat	Microbiology
3	BCAS.,DU	Design of experiment [DoE] using statistical tools	Botany
4	BCAS,DU	Bioinformatics : Sequence analyses to model building	Botany
5	BCAS,DU	Lets talk about food	Food Technology
6	BCAS,DU	Botanical secret for wellness : clue from nature signature	Botany

Curricular/Extra-Curricular Activity:

- National level quiz competition on world nature conservation and world hepatitis day secured 3rd position

26.

Name: Meenakshi Devi**Date of Birth:** 19-05-2000**Permanent Address:**

VPO Faridpur Teh-Uklana Mandi

Dist- Hisar, Harayana, India

Contact No.: 8570991959**Email:** mintukundu8570@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskarach aya College Of Applied Sciences	Sem I : 8.27	2020	
			Sem II : 8		
			Sem III : 8.14		
			Sem IV : 8.86		
12 th	CBSE	Army Public School, Hisar Cantt	90.2%	2017	
10 th	CBSE	RDM Saraswati Public School	94%	2015	

Workshops/Trainings Attended:

- Attended workshop on Bioinformatics: Sequence Analyses to Model Building, organised by Department of Botany , Bhaskaracharya College of Applied Sciences on 29 November,2020
- Attended two days' workshop on Design of Experiment (DoE) using statistical tools organised by Department of Botany, Bhaskaracharya College of Applied Sciences on 6 and 7 November,2020
- Workshop on IPR
- Webinar on Artificial Intelligence
- Webinar on Biosafety and Bioinformatics
- Webinar on Plant Systematics- Classical to molecular approach
- Webinar on initiatives of BIRAC and national biopharma mission in biopharma sector
- International webinar on physiological strategies for winning
- Webinar on cellular therapies for arthritic diseases

Curricular/Extra-Curricular Activity:

- Interdepartmental Basketball and Kabaddi
- Quiz
- Drama

27.

Name: Mamta
Date of Birth: 26/12/1999
Permanent Address: Rohilla Niwash, Adarsh Nagar,
 Jhajjar, Haryana
Current Address: (Permanent Address)
Contact No.: 9813551101
Email: mamtarohilla1999@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Botany	University of Delhi	Bhaskaracharya College Of Applied Sciences, Sector 2, Dwarka, New Delhi	Sem I : 8.09	2018-2021	
			Sem II : 7.27		
			Sem III : 7.64		
			Sem IV : 9		
12 th	Central Board of School Education	Mother India Sr. Sec. School, Maraut, Jhajjar	86.5	2017	
10 th	Haryana Board of School Education	Newton High School, Jhajjar	92.4	2015	

Workshops/Trainings Attended:

- Attended workshop on Bioinformatics: Sequence Analyses to Model Building, organised by Department of Botany, Bhaskaracharya College of Applied Sciences on 29 November, 2020
- Attended two days' workshop on Design of Experiment (DoE) using statistical tools organised by Department of Botany, Bhaskaracharya College of Applied Sciences on 6 and 7 November, 2020
- Attended webinar by Department of Chemistry and Eco Club, Bhaskaracharya College of Applied Sciences on 10/10/2020
- Attended webinar by Department of Food Technology, Bhaskaracharya College of Applied Sciences on 18/08/2020
- Attended webinar by Career Counselling Cell, Bhaskaracharya College of Applied Sciences on 14/08/2020
- Attended webinar by ABVP Unit of Bhaskaracharya College of Applied Sciences on 13/08/2020
- Attended National Webinar by Jiwaji University, Gwalior on 02/08/2020
- Completed the certificate course from the HP LIFE e-Learning course on "Presenting Data" on 23/07/2020
- Completed the certificate course from the HP LIFE e-Learning course on "Growth Engine for your

Business” on 09/07/2020

- Completed the certificate course from the HP LIFE e-Learning course on “Starting a small business” on 02/07/2020
- Completed the certificate course from the HP LIFE e-Learning course on “Effective presentations” on 07/10/2020
- Completed the certificate course from the HP LIFE e-Learning course on “Effective presentations” on 10/07/2020
- Completed the certificate course from the HP LIFE e-Learning course on “Selling online” on 16/07/2020
- Completed the certificate course from the HP LIFE e-Learning course on “Success Mindset” on 15/07/2020
- Attended webinar by NATIONAL UNIVERSITY OF IRELAND GALWAY on Cellular Therapies for Arthritic Disease: Clinical Translation and Obstacles 17/07/2020
- Attended webinar by Bhaskaracharya College of Applied Sciences on Viruses and Viral Diseases on 04/07/2020
- Participated in Delhi University Leadership Summit 2020 on 28-30 June 2020
- Participated in Online Summer Program by SPECS ,Dehradun and Bhaskaracharya College of Applied Sciences Unite for our Corona Warriors held from 29th June 2020 to 18th July 2020
- Attended a National Webinar Series by Bhaskaracharya College of Applied Sciences on “Nutrition & Sports for Fitness” on 30-31 May 2020
- Attended a webinar by Bhaskaracharya College of Applied Sciences on “Botanical Secrets for Wellness: Clued From Nature’s Signature” on 16/05/2020

Curricular/Extra-Curricular Activity:

- Participated in National Level Quiz by Bhagini Nivedita College on 28/07/2020
- Participated in Guided Quiz on Cyber Crime Awareness by Collocom on 26/07/2020
- Participated in Annual Sports Meet and got 2nd prize for Shot Put held on 27/10/2018
- Participated in Tree Plantation Drive by Bhaskaracharya College of Applied Sciences on 27/08/2018

28.

Name: Rushali Jain
Date of Birth: 01-07-2000
Permanent Address: 43/238 Jain Street Sikandra, Agra
Current Address: 43/238 Jain Street Sikandra, Agra
Contact No.: 9667662341
Email: rushali.jain.1101@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/CG PA	Year of Passing	Remark
B.Tech / B.Sc	University of Delhi	BHASKARACH ARYA COLLEGE OF APPLIED SCIENCES	Sem I: 7.27	2021	
			Sem II: 8.55		
			Sem III: 8.50		
			Sem IV : 9.21		
12 th	ISC	ST.CONRAD'S INTER COLLEGE, AGRA	86.4%	2018	
10 th	ICSE	ST.CONRAD'S INTER COLLEGE, AGRA	86%	2016	

Workshops/Trainings Attended:

- Summer 21-Days INTERNSHIP
- MANAV: Human Atlas Initiative
- Workshop on IPR
- Webinar on Botanical Secrets For Wellness: Clued From Nature's Signature.
- International Webinar on Artificial Intelligence: Societal Implications of Thinking Machines
- Webinar on Biosafety and Biosecurity
- International Webinar on Epidemiology , Diagnostics and Therapeutic Approaches to Combat Covid-19
- Webinar on Career opportunities in Civil Services
- Webinar on Covid-19 as a Catalyst for Digital Transformation
- International Webinar on Cellular Therapies for Arthritic disease
- National Webinar on Let us Reflect on Striving for Excellence ,Social Equity and Environmental security
- Short term course on Plant Systematics
- Webinar on National Science Series
- Two days' workshop on "Design of Experiment (DoE) using statistical tools" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 6 th & 7 th November 2020.
- Two days' workshop on "Bioinformatics: Sequence Analyses to Model Building" organized by the Phytomics: The Botanical society of Bhaskaracharya College of Applied Sciences (University of Delhi), held on 21st & 22nd November 2020.

Curricular/Extra-Curricular Activity:

- Poster making(2nd PRIZE)
- Intercollegiate poster making
- Kabadi(1st PRIZE)
- Drama(ITO DELHI SECRETARIAT)
- Actively participated in Departmental Fests
- Was a member of Drama Society

29.

Name: Chanchal Kumari**Date of Birth:** 14-09-2000**Permanent Address:** D-199,
GALI NO-20, DASHRATH PURI, Palam
Village, South West Delhi, Delhi - 110045**Current Address:** (if different from Permanent Address)**Contact No.:** 8860857040**Email:** chanchalk0631@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	UNIVERSITY OF DELHI	Bhaskarach arya College of Applied Sciences(B CAS)	Sem I : 7.45 CGPA	-----	PURSUING
			Sem II :7.55 CGPA		
			Sem III :8.86 CGPA		
			Sem IV :9.21 CGPA		
12 th	CBSE BOARD	JINDAL PUBLIC SCHOOL DASHRAT H PURI PALAM RD N.D	76%	2018	PASSED
10 th	CBSE BOARD	JINDAL PUBLIC SCHOOL DASHRAT H PURI PALAM RD N.D	9.6 CGPA	2016	PASSED

Workshops/Trainings Attended:

S.NO	INSTITUTIONS	TOPIC	DEPARTMENT
1	BCAS, DU	Design of Experiment (DoE) using statistical tools	BOTANY
2	BCAS, DU	Bioinformatics: Sequence Analyses to Model Building	BOTANY
3	BCAS, DU	Botanical Secrets for Wellness: Clued	BOTANY

4

Sri Aurobindo
College (Evening) &
BCAS ,DU

From Nature's
Signature

Mahatma Gandhi

5

BCAS, DU

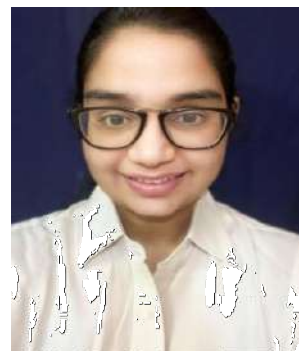
Covid 19 Pandemic: MICROBIOLOGY
The Road Map to
Recovery

Curricular/Extra-Curricular Activity:

- Volunteer (BOTANICAL FEST : BLOSSOM 2019)
- Collage Making Inter college Competition on “BIODIVERSITY IN YOUR VICINITY”(Daulat Ram College, Department of Botany)

30.

Name: Shreevanee Sharma
Date of Birth: 24-02-2001
Permanent Address: GANGA NAGAR SEC-02,
 MANGLA BILASPUR CHHATTISGARH - 495001
Current Address: (if different from Permanent
 Address) **Contact No.:** 9827967884
Email: shreevaneesharma2402@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	BCAS	SEM I : 6.45	2021	PERSUING
			SEM II :6.45		
			SEM III :7.57		
			SEM IV :8.57		
12 th	CBSE	BPS, BSP	78.8%	2018	PASS
10 th	CBSE	BPS, BSP	9.00	2016	PASS

Workshops/Trainings Attended:

S.NO	INSTITUTION	TOPIC	DEPARTMENT
1.	BCAS, DU	Bioinformatics: Sequence Analyses To Model Building	BOTANY

Curricular/Extra-Curricular Activity:

S.NO.	ACTIVITY	ORGANIZATION	DETAIL
1.	QUIZ (NATIONAL LEVEL)	GOVT. J.M.P. COLLEGE TAKHATPUR BILASPUR C.G.	SCORED – 70% TOPIC : ENGLISH GRAMMER CERTIFICATE ID : CJ23XQ- CE000397
2.	QUIZ	THAKUR SHOBHA SINGH GOVT. COLLEGE PATHALGAON JASHPUR C.G.	SCORED -97% TOPIC : IMPORTANCE OF BASIC PHYSICS AND THERE USE IN HIGHER EDUCATION. CERTIFICATE ID. : BSRUIK- CE000379
3.	MUN (INTERNATIONAL)	GLOBAL VIRTUAL YOUTH MODEL UNITED NATION	GOT 1 ST RANK (CERTIFICATE OF ACHIVEMENT)

	4.	MUN (NATIONAL)	COGITATE IGNITE MODEL UNITED NATION.	GOT 1 ST PRIZE (CERTIFICATE OF MERIT)
	5.	MUN	COGITATE MODEL UNITED NATION	GOT BEST DELEGATE (1 ST CERTIFICATE OF EXCELLENCE)
	6.	MUN	INDIAN INTERNATIONAL MODEL UNITED NATION	GOT BEST DELEGATE (1 ST CERTIFICATE OF EXCELLENCE)
	7.	MUN ORGANIZING	COGITATE IGNITE MODEL UNITED NATION	
	8.	DEBATE (NATIONAL)	THE ZION ORG.	2 ND POSITION (CERTIFICATE OF MERIT)
	9.	DEBATE	BCAS, DU	BEST SPEAKER.
	10.	EXTEMPORE	BCAS, DU	1 ST POSITION
	11.	SLOGANWRITING ACTIVITY	BCAS, DU	2 ND POSITION
	12.	WRITING (STATE LEVEL)	ALL INDIA ESSAY WRITING EVENT 2017 BY SHRI RAM CHANDRA MISSION (SRCM AND UNITED NATION INFORMATION CENTER FOR INDIA AND BHUTAN)	5 TH POSITION
	13.	SPOKEN ENGLISH	TRINITY LONDON	COLLEGE LEVEL - 1 CERTIFICATE

31.

Name: Lal Bahadur**Date of Birth:** 10-01-2001**Permanent Address:** H. NO. 220, VILLAGE BAPROLA,
NAJAFGARH, SOUTH WEST DELHI, NEW DELHI - 110043**Current Address:** (if different from Permanent Address)**Contact No.:** 9625656791**Email:** albahadur1809077@gmail.com**Academic Qualification:**

CLASS	UNIVERSITY/ BOARD	INSTITUTION	PERCENTAGE/ CGPA	YEAR OF PASSING	REMARK
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem. I : 7.27	2021	PURSUING
			Sem. II : 7.73		
			Sem. III : 7.79		
			Sem. IV : 9.00		
12 th	CBSE	G. Co-Ed. S.S.S (ID-1617030)	7.7	2018	PASSED
10 th	CBSE	G. Co-Ed. S.S.S (ID-1617030)	8.2	2016	PASSED

Workshops/Trainings Attended:

S.NO.	INSTITUTION	TOPIC	DEPARTMENT
01	BCAS, DU	Bioinformatics: Sequence Analyses to Model Building	BOTANY
02	BCAS, DU	Design of Experiment (DoE) using statistical tools	BOTANY
03	BCAS, DU	Primer of Artificial Intelligence (Certificate ID : eW-AI-22)	ELECTRONIC
04	BCAS, DU	Referencing Scientific Literature: how to cite & write	FOOD TECHNOLOG
05	SHIVAJI COLLEGE, DU	Tools and Techniques in Plant Sciences: Morphology to Metabolom (Certificate ID : SHCB/B012)	BOTANY
06	GARGI COLLEGE, DU	Plant Systematics: Classical to Molecular Approach (Certificate ID : W3G2LK-CE000250)	BOTANY
07	MIRANDA HOUSE, DU	Understanding Our Environment	BOTANY

Curricular/Extra-Curricular Activity:

- 1st Position in ZONAL LEVEL SCIENCE EXHIBITION (2016-17)
- Sketching, Adobe Photoshop, CorelDRAW, Adobe illustrator and Computer Basic (Certificate ID-NAMS-005, 2018)

32.

Name: Shruti Kumari
Date of Birth: 28-10-1999
Permanent Address: RK puram sector
 1 QUATOR NO 312 New Delhi -110022
Current Address: (if different from Permanent Address)
Contact No.: +91 79829 91016
Email: shrutitk185@gmail.com


Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem I : 4.73	2021	PURSUING
			Sem II : 3.27		
			Sem III : 5.43		
			Sem IV : 7.43		
12 th	CBSE	Kendriya vidyalaya sector 2 Rk puram new Delhi	8.2	2017	PASSED
10 th	CBSE	Kendriya vidyalaya sector 2 Rk puram new Delhi	7.4	2015	PASSED

Workshops/Trainings Attended:

- Not Applicable

Curricular/Extra-Curricular Activity:

- Not Applicable

33.

Name: Dikshika Bihani**Date of Birth:** 18-11-1999**Permanent Address:**

FLAT NO. 105, BLOCK 13, DGER COMPLEX

SECTOR-3, DWARKA, NEW DELHI.

Current Address: SAME AS PERMANENT ADDRESS**Contact No.:** 8383816698**Email:** dikshikasingh530@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B. Sc	DELHI UNIVERSITY	BHASKAR ACHARYA COLLEGE OF APPLIED SCIENCES	Sem I :7.55	PERSUING	
			Sem II :4.45		
			Sem III :8.43		
			Sem IV :8.57		
12 th	CBSE	KENDRIY A VIDYALA YA SECTOR 5 DWARKA, NEW DELHI	78.3%	2017	PASSED
10 th	CBSE	KENDRIY A VIDYALA YA NO.1, AFS, SECTOR- 14, GURGAO N, HARYAN A	8.2	2015	PASSED

Workshops/Trainings Attended:

- Two days' workshop on "DESIGN OF EXPERIMENT (DoE) using statistical tools" held on 6th and 7th November 2020, organised by department of botany, Bhaskaracharya college of applied sciences, DU.
- Three days national virtual workshop on "CREATE YOUR OWN GARDEN" held on 5th to 7th November 2020, organised by garden committee, Gargi college, DU.

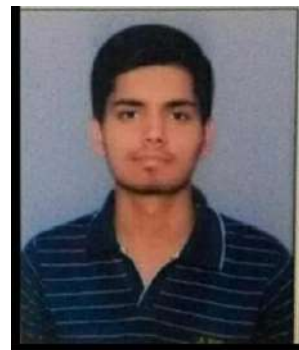
- A webinar on “BOTANICAL SECRETS FOR WELLNESS: CLUED FROM NATURE’S SIGNATURE” held on 16th May 2020, organised by department of botany, Bhaskaracharya college of applied sciences, DU.

Curricular/Extra-Curricular Activity:

COLLEGE ACHIEVEMENTS:

- Secured 3rd position in plantastic- competition organised in departmental fest of botany held on 18th February 2020.
- Secured 1st position in interdepartmental sports in “kabaddi- girls”.
- Secured 1st position in HOCKEY under 19 girls, regional sports meet held on 22nd August 2014.
- Secured RAJYAPURASKAR in scout and guide.
- Participated in scout and guide divisional rally.
- Secured 1st position in group song.
- 3 times awarded as “well dressed student of the day award”

34.

Name: Anit Kumar Singh**Date of Birth:** 25-12-2000**Permanent Address:** H NO 180. N BLOCK.
GOPAL NAGAR. MAIN DHANSA ROAD.
NAJAFGARH. NEW DELHI. 110043**Current Address:** (if different from Permanent Address)**Contact No.:** 9315994686**Email:** anitsingh2512@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.45		
			Sem II : 6.36		
			Sem III : 7.43		
			Sem IV : 8.64		
12 th	CBSE	Govt. Sarvodaya coed sr sec school, Najafgarh, New Delhi	82	2018	
10 th	CBSEe	Sriram international school, Najafgarh. New Delhi	95	2016	

Workshops/Trainings Attended:

- NIL
- NIL

35.

Name: Dekanto Khersa Kachari**Date of Birth:** 26-01-1998**Permanent Address:**

House No.34 Amaluma Village 797112

Current Address:

RZ-73 Bajaj Enclave 110078

Contact No.: 8076470373**Email:** shrutitk185@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem I : 6.27	2018	
			Sem II : 5.64	2019	
			Sem III : 4.43	2019	
			Sem IV : 6.79	2020	
12 th	NBSE		65%	2017	
10 th	NBSE		77	2015	

Workshops/Trainings Attended:

- NIL
- NIL

36.

Name: Ravi Kumar**Date of Birth:** 27-03-2001**Permanent Address:** Ward no:-12 ,
Asurari (bihat,zeromile) Begusarai**Current Address:** (if different from Permanent Address)**Contact No.:** 7091292953**Email:** ravikumarsharma8804@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskarach arya college of applied sciences (BCAS)	Sem I : 4.45		PURSUING
			Sem II : 4.82		
			Sem III : 6.14		
			Sem IV : 8.43		
12 th	CBSE	D.A.V PUBLIC SCHOOL	82%	2018	PASSED
10 th	CBSE	ST.JUDES PUBLIC SCHOOL	6.2 CPGA	2016	PASSED

Workshops/Trainings Attended:

- N/A
- N/A

37.

Name: Rahul**Date of Birth:** 27-08-1999**Permanent Address:** RZ-139,3RD FLOOR GALI NO.4 , DURGA PARK

SOUTH WEST DELHI, DELHI-110045

Current Address: (if different from Permanent Address)**Contact No.:** 8527313723**Email:** rahulsaini.rs2708@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem I : 8.64	-----	PURSUING
			Sem II : 5.73		
			Sem III :8.07		
			Sem IV :9.00		
12 th	CBSE	Presidium School PS-2 C3 PH-2 Ashok vihar New Delhi- 110052	8.27	2018	PASSED
10 th	CBSE	Government Boys Senior Secondary School No. 1 , c – block janakpuri, New Delhi110058	8.4	2016	PASSED

Workshops/Trainings Attended:

S.NO.	INSTITUTIONS	TOPIC	DEPARTMENT
01	BCAS, DU	Bioinformatics: Sequence Analyses to Model Building	BOTANY
02	BCAS, DU	Primer of Artificial Intelligence (Certificate ID eW-AI-17)	ELECTRONICS
03	GARGI COLLEGE, DU	Plant Systematics: Classical to Molecular Approach (Certificate ID:W3G2LK-CE000328)	BOTANY
04	MIRANDA HOUSE, DU	Understanding Our Environment	BOTANY
05	BCAS, DU	Referencing Scientific Literature: how to cite & write	FOOD TECHNOLOGY

Curricular/Extra-Curricular Activity:

- Not Applicable

38.

Name: Khushboo Meena**Date of Birth:** 08-05-1999**Permanent Address:** 6MA/158 indragandhi nagar
jagatpura jaipur Rajasthan**Current Address:** RZ-73 bajaj enclave extn surya
vihar opposite nsut dwarka mor new delhi**Contact No.:** 7410827943**Email:** khushbusushawat18@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of Applied Sciences (BCAS)	Sem I : 5.18	2021	PURSUIN G
			Sem II : 4.55		
			Sem III : 5.57		
			Sem IV : 7.00		
12 th	CBSE	K. V. No 3 jhalana dungri jaipur, Rajasthan	6.4	2018	PASSED
10 th	CBSE	K. V. No 3 jhalana dungri jaipur, Rajasthan	8.4	2016	PASSED

Workshops/Trainings Attended:

- Pearl academy training

Curricular/Extra-Curricular Activity:

- President of Panache (Fashion Society BCAS, DU)

39.

Name: Kartik Meena**Date of Birth:** 19-05-2000**Permanent Address:**Bansi prakash ki dhani, Vill-Abhaipura,
Post-Doongri khurd, Jaipur, Rajasthan**Current Address:** H.NO-2306, Sant Nagar, Burari.**Contact No.:** 9667475994**Email:** Kartikmeena0519@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskarach aya College Of Applied Sciences	Sem I : 4.73	2020	
			Sem II :4.82		
			Sem III :5.71		
			Sem IV :8		
12 th	CBSE	Vidyagram Internationa l School	61.8%	2018	
10 th	CBSE	Vidyagram Internationa l School	66.5%	2015	

Workshops/Trainings Attended:

- NIL

Curricular/Extra-Curricular Activity:

- NIL

40.

Name: Padma Chosdon
Date of Birth: 10-08-1999
Permanent Address: Sakti tagar Leh Ladakh
Current Address: (if different from Permanent Address)
Contact No.: 9469708549
Email: padmachosdon78@gmail.com


Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	BCAS,DU	Bhaskaracharya college of applied sciences Delhi University	Sem I : 6.73		Pursuing
			Sem II :6.91		
			Sem III :6.79		
			Sem IV :9		
12 th	CBSE	Modern school sector 17 Faridabad Haryana	70%	2018	Passed
10 th	CBSE	Modern school sector 17 Faridabad Haryana	7CGPA	2016	Passed

Workshops/Trainings Attended:

- NIL
- NIL

Department of Chemistry

STUDENT PROFILE



Name: RITU

Date of Birth: 21-05-2000

Permanent Address: RZ 53 A ROSHAN MANDI NAJAFGARH

Current Address: (if different from Permanent Address)

Contact No.: 7011988199

Email: ritumeena2105@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	BHASKAR ACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 9		
			Sem II : 7.73		
			Sem III : 8.36		
			Sem IV : 9.21		
12 th	CBSE	SARVODA YA KANYA VIDYALA Y	87.2%	2018	
10 th	CBSE	KRISHNA MDL S SCHOOL	89%	2016	

Workshops/Trainings Attended:

Department of Chemistry
STUDENTS' PROFILE

Name: Sunesh

Date of Birth: 02-08-1999

Permanent Address :House no.-191 Naharpur (Kasan) IMT Manesar
122052

Current Address: same as permanent address.

Contact No.:9910864308

Email: suneshyadav11@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of delhi	Bhaskaracharya college of applied sciences	Sem I : 9.36	2018		
			Sem II :9.27	2019		
			Sem III :9.57	2019		
			Sem IV :9.57	2020		
12 th	Central board of secondary education	SK high school District- gurugram	91.6%	2017		
10 th	Central board of secondary education	SK high school District- gurugram	10cgpa	2015		

Department of Chemistry
STUDENTS' PROFILE

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Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity Note: Students must restrict to this format only



Name: Sudatta Bhunya

Date of Birth: 22-05-2001

Permanent Address: E-672 , Bindapur DDA Flats New Delhi - 110059

Current Address: (if different from Permanent Address)

Contact No.: 8918710676

Email: shivsuda2001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(Hons.) Chemistry	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 9	2021*	
			Sem II :8.73		
			Sem III :8.79		
			Sem IV :9.21		
12 th	CBSE	Kendriya Vidyalaya Sector-12,Dwarka New Delhi-110078	92.2%	2018	Passed
10 th	CBSE	Kendriya Vidyalaya Sector-12,Dwarka New Delhi-110078	CGPA=10	2016	Passed

Workshops/Trainings Attended:

- Presented Poster in National Conference on “Clean and Green Energy: The Chemical & Environmental Aspects”.
- Participated in Workshop on “Value based Knowledge”.

Curricular/Extra- Curricular Activity:

- Secured first position in “Best out of Waste” competition.
- Volunteered in National Conference on “Clean & Green Energy: The Chemical & Environmental Aspects”.
- Contributed as Event Coordinator in the fest organised by the chemical society.

Participated in 21st National Childrens Science Congress on Focal Theme ENERGY :
Explore,Harness & Conserve.

**Department of CHEMISTRY
STUDENTS' PROFILE**

Name: Vishal

Date of Birth: 19- 11-2000

Permanent Address: H.no.: 3126/20, G.no.: 3, Company Bagh, Rewari,
Haryana, Pin code: 123401

Contact No.: 8059582638

Email: visaini1911@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2021		NA
			Sem II : 7.18			
			Sem III : 8.14			
			Sem IV : 7.64			
12 th	Central Board of Secondary Education	Cambridge School, Rewari	89%	2018		NA
10 th	Central Board of Secondary Education	Cambridge School, Rewari	CGPA : 10	2016		NA

Workshops/Trainings Attended: NA

Curricular/Extra-Curricular Activity:

- Participated in **District level “Bal Mahotsav”** and secured **3rd position** in Fancy Dress
- Participated in **District level “Bal Mahotsav”** and secured **2nd position** in Poem recitation - eng
- Participation at **District level** Independence Day celebration at Rewari
- Participation at **District level** Republic Day celebration at Rewari
- Participation in Spell Bee International

Department of _____
STUDENTS' PROFILE

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- **Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity**
- **Note: Students must restrict to this format only**



Name: Manisha

Date of Birth: 29-08-2000

Permanent Address: Dharan ki dhani ,Rewari (Haryana)

Current Address: (if different from Permanent Address)

Contact No.:9354419030

Email: yadavamisha030@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskracharya collage of applied sciences, Dwarka	Sem I : 7.45	2018	
			Sem II :7.0	2019	
			Sem III :6.21	2019	
			Sem IV :8.23	2020	
12 th	CBSE	Rashtriya Sr. Sec. School ,Rewari (Haryana)	91.6%	2018	
10 th	CBSE	Navodya vidyalya samiti ,Rewari (Haryana)	9.0	2016	

Workshops/Trainings Attended:

- Attended second national conference on ``clean and green energy : the chemical and environmental aspects
- Attended National Cadet Camp
- Participate in 62 ND National school games 2016-17
- Participate in Haryana sports and youth affairs department in 2014-15

Participate in Haryana and ministry of youth and Sports GOVT. OF INDIA Rajiv Gandhi khel abhiyan in 2015-16

Department of Chemistry
STUDENTS' PROFILE

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- **Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular**
- **Note: Students must restrict to this format only**



Name: Richa Rani

Date of Birth: 08-08-2001

Permanent Address: Gospur (near govt. School), Dalsinghsarai, Samastipur, Bihar

Current Address: C-61, Bhagwati Garden Extension, Dwarka more, New Delhi -59

Contact No.: 9560480617

Email: richarani2491@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskarac harya college of Applied sciences	Sem I : 8.27	2021	
			Sem II : 8.18		
			Sem III : 8		
			Sem IV : 9.14		
12 th	CBSE	Pragati Public School	87.6	2018	
10 th	CBSE	St. Joseph's Public school	10(CGPA)	2016	

Awards/Scholarship

- **Scholarship worth Rupees 24,100 from Pragati Public school .**

Workshops/Trainings Attended:

- **Participating in workshop on " vedic or value based knowledge " .**
- **Attended 2nd National conference on " Clean & Green Energy : The chemical and environmental aspects " .**
- **Attended a National webinar on " opportunities for women in Atmanirbhar Bharat " .**
- **Attended the We Think Digital webinar on the topic " cybercrime & Redressal " .**
- **Participated in a National webinar on the topic " Being Healthy " .**

Curricular/Extra-Curricular Activity:

Participated & secured 12 state rank in international Olympiad of Mathematics

Department of Chemistry
STUDENTS' PROFILE

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**Attach a copy of supporting documents for Academic Qualification,
Workshop/Training and Curricular/Extra-Curricular Activity**

Note: Students must restrict to this format only



Name: HirDYansh Prakash

Date of Birth: 30_07_2002

**Permanent Address: 02, naib tehsildar awas compound district jail road bareilly,
bareilly, uttar pradesh**

Current Address: (if different from Permanent Address)

Contact No.: 7060620868

Email: hirdyanshprakash@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.09	2021	APPEARING
			Sem II :7.73		
			Sem III :7.79		
			Sem IV :8.79		
12 th	U. P. Board	J. N. S. V.M.Inter college bareilly	88%	2018	PASSED
10 th	U. P. Board	J. N. S. V. M. Inter college bareilly	90.67%	2016	PASSED

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

Department of Chemistry
STUDENTS' PROFILE

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Workshop/Training and Curricular/Extra-Curricular Activity

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Name: Aashish Upreti

Date of Birth: 18-02-2001

**Permanent Address: chharayal natak sangam vihar phase 5 haldwani namtar
uttarakhand**

Current Address: (if different from Permanent Address)

Contact No.: 6397858577

Email: aashishupreti0@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2021	Appearing
			Sem II : 6.91		
			Sem III : 7.57		
			Sem IV : 8.64		
12 th	CBSE	Scholars' Academic Home	91.6	2018	Passed
10 th	CBSE	Scholars' Academic Home	89.3	2016	Passed

Workshops/Trainings Attended:

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Curricular/Extra-Curricular Activity:

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Department of chemistry



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- **Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity**
- **Note: Students must restrict to this format only**

Name: Lalit yadav

Date of Birth: 25-01-1999

Permanent Address: Village-Karira, P.O-Kotia, Teh-Kanina, Distt-Mahendergarh, State-Haryana(123027)

Current Address: (if different from Permanent Address)

Contact No.: 8607921175, 8178986716

Email: lalityadav25199@gmail.com

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 8.27	2019	
			Sem II : 7.73	2019	
			Sem III : 8.36	2020	
			Sem IV : 9.21	2020	
12th	CBSE	SD SR SEC SCHOOL	89.2%	2017	
10th	CBSE	Ramchander Public school	10 CGPA	2015	

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

Department of Chemistry
STUDENTS' PROFILE



Name: Palak Divya Garg

Date of Birth: 24-06-2000

Permanent Address: Geeta Colony, Assandh, Karnal, Haryana

Current Address: (if different from Permanent Address)

Contact No.: 9034104816

Email: gargdivya022@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences, Dwarka	Sem I : 9.09	2021	
			Sem II : 8.55		
			Sem III : 8.43		
			Sem IV : 8.79		
12th	C.B.S.E	D.A.V. Public School, Assandh, Karnal, Haryana	88.2%	2018	
10th	C.B.S.E	D.A.V. Public School, Assandh, Karnal, Haryana	10.0	2016	

Workshops/Trainings Attended:

- Attended 2nd National Conference on "Clean & Green Energy: The Chemical & Environmental Aspects.
- Secured 1st position in Best out of waste held in "CROSSLINK 2020- They Annual Tech Fest"
- Participated in Exhibition Competition in Varnatulika'2020
- Contribution as Event Coordinator (Chemcarnival 2019)
- Secured 1st position in Photo Frame Competition (2017)
- Secured 2nd position in Senior Maths Quiz Competition (2017)
- Secured 1st position in Group Song Competition (2016)

Secured 1st position in Rangoli (Senior) (2015)

**Department of CHEMISTRY
STUDENTS' PROFILE**

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- **Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity**
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Name: SUMIT KUMAR

Date of Birth: 15-08-1999

Permanent Address: G-63, GALI NO. 6 , JAI VIHAR BAPROLA NAJAFGARH

SOUTH WEST DELHI, NEW DELHI- 110043 **Current Address:** (if different from

Permanent Address) **Contact No.: 7042753368**

Email: sumitkumarpcm12@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	BCAS	Sem. I : 5.91	2021	APPEARING
			Sem. II : 4.45		
			Sem. III : 5.36		
			Sem. IV : 7.79		
12th	CBSE	G. Co-Ed. S.S.S	76.2%	2018	PASSED
10th	CBSE	G. Co-Ed. S.S.S	76%	2016	PASSED

Workshops/Trainings Attended:

- NOT APPLICABLE

Curricular/Extra-Curricular Activity:

- NOT APPLICABLE

Department of CHEMISTRY



STUDENTS' PROFILE

Name: PIYUSH BATRA

Date of Birth: 20-06-2000

Permanent Address: FRIENDS COLONY BARUDA ROAD GURGAON

Current Address: : FRIENDS COLONY BARUDA ROAD GURGAON

Contact No.:9050325272

Email: batra11piyush@gmail.com

Academic Qualification:

Classes	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6.18cgpa	2018	
			Sem II :5.18cgpa	2019	
			Sem III :8.79cgpa	2019	
			Sem IV : 7cgpa	2020	
12 th	CBSE	YSN Mahendergarh	93 PERCENT	2017	
10 th	CBSE	RBSN public school gurgaon	9.4 CGPA	2015	

Workshops/Trainings Attended:

- Na
- Na

Department of Chemistry
STUDENTS' PROFILE

Name: ANKIT JADLI
Date of Birth: 21-08-2000

Permanent Address: Near Laxmi Wedding Point, Balasaur, Kotdwara, Uttarakhand

Current Address: (if different from Permanent Address)

Contact No.: 7310800748

Email: ankit08jadli@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.) Chemistry (CBCS)	University of Delhi	Bhaskaracharya College of Applied Sciences, Sector 2, Dwarka, Delhi	Sem I : 8.27 SGPA	2019	
			Sem II : 8.27 SGPA	2019	
			Sem III : 9.57 SGPA	2020	
			Sem IV : 10 SGPA	2020	
12 th	CBSE	MK Vidya Niketan, Kanva Ghati, Pauri Garhwal, Uttarakhand	93.2%	2017	
10 th	ICSE	Motherland Academy, Shibbu Nagar, Kotdwara, Uttarakhand	85%	2015	

Workshops/Trainings Attended:

- Workshop on Vedic or value based Knowledge ,organised by Bhaskaracharya College of Applied Sciences, 28 January 2019 To 2 February 2019
- Clean & Green Energy, The Chemical and Environmental Aspects, National Conference , organised by Department of Chemistry, 26-27 September 2019, Bhaskaracharya College of Applied Sciences

Curricular/Extra-Curricular Activity:

Debate, speech, Drawing, Anchoring, poster presentation

Department of Chemistry
STUDENTS' PROFILE

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**Attach a copy of supporting documents for Academic Qualification,
Workshop/Training and Curricular/Extra-Curricular Activity**

Note: Students must restrict to this format only

Name: Amit Kumar Singh

Date of Birth: 15-03-2000

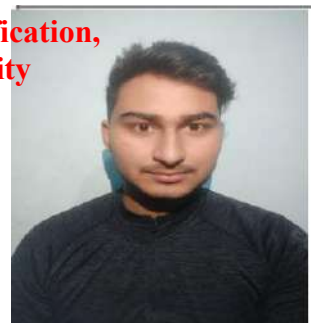
Permanent Address: SDM Colony karwi chitrakoot, up

Current Address: (if different from Permanent Address)

Contact No.: 9354894250

Email: amitsingh89602@gmail.com

Academic Qualification:



Workshops/Trainings Attended:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.36	2021	Appearing
			Sem II : 6.45		
			Sem III : 5.29		
			Sem IV : 8.00		
12 th	U. P. Board	G.D.N.D.S.N.I C . Karwi CHITRAKOT	90	2018	Passed
10 th	U. P. Board	G. D. N. D. S. N. I. C. karwi chitrakoot	87.16	2016	Passed

Curricular/Extra-Curricular Activity:

**DEPARTMENT OF CHEMISTRY
STUDENT'S PROFILE**

Name: Priyanka Singh

Date of Birth: 21 April 2001

Permanent Address: B-538 Street No.33 Mahavir Enclave
Part-2 New Delhi-110059

Contact No. 7982880404

Email: priyankasingh2631@gmail.com

Academic Qualification:



Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences. Sector-2 Dwarka New Delhi-75	Sem I: 8.73	2021	NA
			Sem II: 8.55		
			Sem III: 8.79		
			Sem IV: 9.57		
12th	Central Board Of Secondary Education	Rajkiya Pratibha Vidyalaya. Sector 10 Dwarka New Delhi-75	86%	2018	NA
10th	Central Board Of Secondary Education	Govt. Co-Ed. Sr. Sec. School. Sector-2 Dwarka New Delhi-75	9.8 CGPA	2016	NA

Workshops/Training Attended:

- ❖ Participated in National Webinar on “COVID-19 impact on Environment and Social Change”.
- ❖ Participated in the National Webinar on “Obesity Management”.
- ❖ Participated in the National Webinar on “रोग मैयोग”
- ❖ Presented Poster on a “Clean and Green Energy : The Chemical & Green Aspect”.
- ❖ Participating in workshop on “Vedic and Value based Knowledge”.
- ❖ Training in Self-Defence Techniques Under Delhi Police.

Curricular/Extra-Curricular Activity:

- Participated in the online International Quiz Competition on “Importance of Chemistry in Daily Lives”
- Volunteer in two day National Conference on “Clean and Green Energy”
- 1st Rank in the Bhartiya Sanskriti Gyan Pariksha at the State Level in 2014.
- 1st Rank in the Bhartiya Sanskriti Gyan Pariksha at the State Level in 2013.
- Finalist in the Mental Maths, Quiz Contest at the State Level.
- 1st Position in Mental Math Quiz Contest at the Regional Level.
- 1st Position in Mental Math Quiz Contest at District Level.

➤ 1st Position in Mental Maths Quiz Contest at Zonal Level.

Department of Chemistry

STUDENTS' PROFILE

Name: Narendra Swami

Date of Birth: 01-01-1999

Permanent Address: Plot no.- AC-3, KH NO.- 24, Samta Enclave, New Delhi, Delhi-110071

Current Address: (same as above)

Contact No.: 6376512488

Email: swaminaren04@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of applied sciences	Sem I : 7.73	2021	2017-18 was gap year for JEE preparation
			Sem II : 7.18		
			Sem III : 6.36		
			Sem IV : 8.57		
12 th	BSER	Aastha Academy Senior. Secondary School	82.2 %	2017	11 th class repeated
10 th	CBSE	K.S. Memorial Public School	8.6 CGPA	2014	

Workshops/Trainings Attended:

- Workshop on 'Vedic or value based knowledge'
- Conference on "Clean & Green Energy: The Chemical & Environmental Aspects"

Curricular/Extra-Curricular Activity:

- Event coordinator (Chemcarnival 2019)

DEPARTMENT OF CHEMISTRY
STUDENT'S PROFILE



Name: Rishi Chaubey

Date of Birth: 14-05-2001

Permanent Address: D-66 Kashiram Yojana Near Sacred Heart School Moradabad (244001)

Contact No. 8630956948

Email: rishichaubey81@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc	Univesity of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 7.55	2021	NA
			Sem II: 6.64		
			Sem III: 7.36		
			Sem IV: 8.57		
12 th	Central Board Of Secondary Education	Kendriya Vidyalaya Moradabad	89.4 %	2018	NA
10 th	Central Board Of Secondary Education	Kendriya Vidyalaya Moradabad	10 CGPA	2016	NA

Workshops/Training Attended: Participate in workshop on “Vedic or value based knowledge”.

Curricular/Extra-Curricular Activity: 1. Rajya Puraskar in Bharat Scouts & Guides.

2. Active Member of CLICKERATI PHOTOGRAPHY CLUB OF BCAS.

Department of Chemistry

Name: Vishal

Date of birth: 13/04/2002

Permanent address: Naseerpur shumali , Dhanaura , Amroha U.P (244225)

Contact no. 9917294906

Email: vk621143@gmail.com

Academic qualification:



Class	University/Board	Institution	Percentage/CGPA	Year of passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem1: 8.55	2021	NA
			Sem2: 8.27		
			Sem3: 7.79		
			Sem4: 8.79		
12th	Board of high school and intermediate education U.P	A.N.D.P inter college	86.6%	2018	NA
10th	Board of high school and intermediate education U.P	A.N.D.P inter college	85.83%	2016	NA

Workshop/Training attended:

- 1.Workshop on 'Vedic or value based knowledge'
- 2.Participation in 'All india essay writing event'
- 3.Participation in painting competition
- 4.Youth for india excellence award

Department of __Chemistry__
STUDENTS' PROFILE



Name: Shreya Saraswat

Date of Birth: 23-03-2000

Permanent Address: H.No.86 Rajvihar colony near anandvan phase
Township mathura (Uttar Pradesh)

Current Address: (if different from Permanent Address)

Contact No.: 8882683734

Email: shreyasaraswat23@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskar Acharya college of applied Science, Dwarka	Sem I : 8 CGPA	2021	
			Sem II : 7.73 CGPA		
			Sem III : 7.69 CGPA		
			Sem IV : 9 CGPA		
12th	CBSE	Delhi public school Refinery nagar mathura	90.8%	2018	
10th	ICSE	Saint Francis school Navada mathura	83.2%	2016	

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

- Secured 1st position in quiz competition (2016)
- Secured 2nd position in debate competition (2016)

Department of Chemistry

Name: Yukta

Date of Birth: 08-05-2000

Permanent Address: VPO Kaunt, Bhiwani, Haryana

Current Address: 26/3 Basantra line, Sadar bazar, Delhi Cantt

Contact No.: 9354149045

Email: yuktarana2000@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 8.73 CGPA	2021		
			Sem II : 8.45 CGPA			
			Sem III : 8.57 CGPA			
			Sem IV : 9.36 CGPA			
12 th	CBSE	Halwasiya vidya vihar	88%	2018		
10 th	CBSE	Shastri senior secondary school	10 CGPA	2016		

Workshops/Trainings Attended:

- Attended the 2nd national conference on “clean and green energy: The chemical and environmental aspects” and presented a poster in the same.

Curricular/Extra-Curricular Activity:

- Have NSS in my school and continuing same in college. I am the part of college NSS cell i.e Bhaskaracharya NSS cell.
Also the part of college photography society.
Helps in managing various college activities like chemistry department functions and photography competitions.

Department of chemistry _____

Name: Rohan lamba

Date of Birth: 05-01-2001

Permanent Address: VPO Khaira najafgarh, new delhi 110043

Current Address:

Contact No.: 9315051507

Email: raorohanlamba@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6.73 CGPA	2021	
			Sem II : 7 CGPA		
			Sem III : 7.79 CGPA		
			Sem IV : 9 CGPA		
12th	CBSE	Rao man singh senior secondary school	82.2%	2018	
10th	CBSE	Rao man singh senior secondary school	8.6 CGPA	2016	

Workshops/Trainings Attended:

- I have been a part of 2nd National Conference on “Clean and green energy : The chemical and environmental aspects”

Curricular/Extra-Curricular Activity:

•

I have been a part of college NSS society.

I have taken part in poster making competition on say no to crackers. And also organised it.

Attended workshop on vedic and value based knowledge.

Department of Chemistry

STUDENTS' PROFILE



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Name: Anupam Chaurasia

Date of Birth: 20-08-2001

Permanent Address: G – 229 Gali no.-12 Sitapuri Part - 2 Janakpuri New Delhi

Current Address: G – 229 Gali no.-12 Sitapuri Part - 2 Janakpuri New Delhi

Contact No.: 8920749661

Email: shivamanupam220@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	BCAS	Sem. I : 9	2021	APPEARING
			Sem. II :8.27		
			Sem. III :8.64		
			Sem. IV :9.57		
12 th	CBSE	G.S.B.V D- BLOCK JANAKPUR INO.1	82.2%	2018	PASSED
10 th	CBSE	G.S.B.V D- BLOCK JANAKPUR INO.1	9.2	2016	PASSED

Workshops/Trainings Attended:

- Short term course in Web-Designing
- Workshop on "Vedic & Value based Knowledge"

Chemistry Curricular/Extra-Curricular Activity:

- Volunteered in Vimarsh 2018
- Volunteered in 2nd National Conference on "Clean & Green Energy : The Chemical & Environmental Aspects"
- Presented Poster in 2nd National Conference on "Clean & Green Energy : The Chemical & Environmental Aspects"
- College Coordinator of "Young India : Know Thyself programme"
- Having NCC "A" Certificate
- Event Coordinator in Departmental Fest
- First prize in Painting Competition

Department of Chemistry

Name: Deepak Kumar

Date of birth: 12/01/2000s

Permanent address: Rajopur (ward no.2) Chhaurahi Begusarai Bihar (848204) Contact no. 7352995759

Email: deepaktenoyson22@gmail.com



Academic qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem1: 7.73	2021	NA
			Sem2: 8.00		
			Sem3: 7.14		
			Sem4: 8.79		
12th	Central board of secondary education	S.D. Saraswati Vidya mandir	77.4%	2017	NA
10th	Central board of secondary education	S.D. Saraswati vidya mandir	9.6 cgpa	2015	NA

Workshop/Training attended:

1. Workshop on 'Vedic or value based knowledge'
2. Course in 'Project management foundation'
3. Participate in National webinar on 'Rog me Yog'
4. Participate in national webinar on 'Obesity Management'
5. Participate in a webinar on 'Environmental issues in the midst of Covid-19'
6. course in Excel(intermediate)
7. Course in 'introduction to Digital marketing'

Curricular/extra-curricular activity:

1. Event coordinator(Chemcarnival2019)

Department of Chemistry
STUDENTS' PROFILE

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Name: SUMIT PANCHAL

Date of Birth: 26-08-2002

Permanent address: Village-Daudpur Greater Noida Uttar Pradesh

Current Address: (if different f Permanent Address)

Contact No.:8287038607

Email: summy8810@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
Bsc(Hons) Chemistry	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.45	2021	NA
			Sem II :5.91		
			Sem III :6.93		
			Sem IV :8.57		
12 th	Board of High School and Intermediate Education U.P	SRSHRSEC SCH BILASPUR G B NAGAR	84%	2018	NA
10 th	Board of High School and Intermediate Education U.P	SDSI C NAWADA DANKAUR G B NAGAR	79.83%	2016	NA

Workshops/Trainings Attended:

Curricular/Extra-Curricular Activity:

DEPARTMENT OF CHEMISTRY
STUDENT'S PROFILE



Name: Paras



Date of Birth: 07-07-2000

Permanent Address: New Colony Palam Vatika Garhi Harsaru Gurugram 122505

Contact No. 8447474867

Email: parasggn2000@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc	Univesity of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 4.64	2021	NA
			Sem II: 5.09		
			Sem III: 4.64		
			Sem IV: 6.57		
12 th	HBSE	GSSS Garhi Harsaru, Gurugram	74.8 %	2018	NA
10 th	HBSE	GSSS Garhi Harsaru, Gurugram	75.2%	2016	NA

Workshops/Training Attended: Participate in workshop on “Vedic or value based knowledge”.

Curricular/Extra-Curricular Activity: NA

Department of CHEMISTRY
STUDENTS' PROFILE

NAME- SACHIN

Date of Birth: 18-08-2001

Permanent Address: PEER WALA MOHALLE BEGMABAD MODINAGAR GHAZIABAD Uttar Pradesh 201204

Current Address: (SAME AS PERMANENT ADDRESS)

Contact No.:8449522747,9368901392

Email: ss1882001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remarkable
B.Sc	DELHI UNIVERSITY	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I: 5.91CGPA	2018	
			SEM II: 5.36CGPA	2019	
			SEM III: 8.36CGPA	2019	
			SEM IV: 7.36	2020	
12 th	CBSE	BAAL BAARI PUBLIC SR SECONDARY SCHOOL KADRABAD MODINAGAR	73 percent	2018	
10 th	CBSE	BAAL BAARI PUBLIC SR SECONDARY SCHOOL KADRABAD MODINAGAR	10 CGPA	2016	

Workshops/Trainings Attended:

- NA
- NA

Department of Computer Science

S.No.

Students' Profile

1

Department of Computer Science
STUDENTS' PROFILE



Name: Mansi Rauthan

Date of Birth: 30-05-2000

Permanent Address: Sector 10 Gurgaon Haryana

Contact No.:8178132872

Email: rauthanmansi98@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Tech/ B.Sc	University of delhi [Bsc (H)]	Bhaskracharya college of applied sciences	Sem I : 7.45	2021
			Sem II :7.73	
			Sem III :7.5	
			Sem IV :8.86	
12 th	CBSE	Sharda international school	90.4%	2018
10 th	CBSE	Sharda international school	9.2 CGPA	2016

Remark

Curricular/Extra-Curricular Activity:

- Taken part in debate,speech and extempore competitions in school and college.
- Won prizes in kabaddi, basketball and cricket.
- Done anchoring for two consecutive years in college fest as well as in departme celebrations.
- Won prizes in dance compititions and olympiads.

2

STUDENTS' PROFILE

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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only



Name: Yogesh Rai

Date of Birth: 03-07-1999

Permanent Address: H-42, S-2, nyadar enclave, vikas nagar, uttam nagar east, new delhi - 110059

Current Address: (if different from Permanent Address) Contact No.:

9999395394, 8860540540 Email: raiy46604@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskarach arya college of applied science	Sem I : 6.91	2019	
			Sem II : 6.91	2020	
			Sem III : 6.5		
			Sem IV : 7.21		
12 th	CBSE Board	Holy Convent Sr. Sec. School	9.49	2017	
10 th	CBSE Board	Holy Convent Sr. Sec. School	9.2	2015	

Workshops/Trainings Attended:

- online course from Google Digital Garage in The Fundamentals of Digital Marketing.

Curricular/Extra-Curricular Activity: ● none

STUDENTS' PROFILE

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- Attach a copy of supporting documents for Academic Qualification,



Workshop/Training and Curricular/Extra-Curricular Activity

- Note: Students must restrict to this format only

Name: Vikas kumar chaudhary Date

of Birth: 23-05-1999

Permanent Address:C-670 DDA LIG FLAT EAST OF LONI ROAD SHAHDARA DELHI-110093

Current Address: ×××

Contact No:9910123565

Email:vikaschoudhary1437@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of delhi(DU)	Bhaskaracharya college of applied science (BCAS)	Sem I : 7.36	2021	
			Sem II :7.45		
			Sem III :7.71		
			Sem IV :7.57		
12 th	CBSE	DAV PUBLIC SCHOOL EAST OF LONI ROAD	68	2018	
10 th	CBSE	DAV PUBLIC SCHOOL EAST OF LONI ROAD	6.6	2015	

Workshops/Trainings Attended:NA

□□

Curricular/Extra-Curricular Activity:NA

Department of COMPUTER SCIENCE
STUDENTS' PROFILE

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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only



Name: KOMAL KUMARI

Date of Birth: DD-MM-YYYY 21-06-2001

Permanent Address: WZ-149, OM VIHAR, PHASE-1, UTTAM NAGAR, NEW DELHI-110059

Current Address: (if different from Permanent Address) SAME AS ABOVE

Contact No.: 9318306168

Email: kumari.komal20202021@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Delhi University	Sem I : <u>7.18</u>		
			Sem II : <u>8.18</u>		
			Sem III : <u>7.86</u>		
			Sem IV : <u>9.00</u>		
12 th	<u>CBSE, Delhi</u>	<u>CBSE</u>	<u>90.8%</u>	<u>2018</u>	<u>HCL YOUNG ACHIEVEMENT AWARDS 2018</u>
10 th	<u>CBSE, Delhi</u>	<u>CBSE</u>	<u>10 CGPA</u>	<u>2017</u>	<u>- EVERS AWARDS 2018</u>

Workshops/Trainings Attended:

- Data Science with R Language, Participated in NSAT 2013, 'Rang Bhav De' Contest

Curricular/Extra-Curricular Activity:

- Social Media MARKETER INTERN At Amigo Hospitality, NOIDA

STUDENTS' PROFILE

5

Name: Adarsh Sharma

Date of Birth: 19-12-2000

Permanent Address: H/No. 532, V.P.O Mitraon, South West Delhi-1

Current Address: Same as Permanent

Contact No.: 8920072813

Email: adarsh19122000@gmail.com Academic

Qualification:



10043

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Dehi University	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 7.27	2019	
			Sem II : 6.91		
			Sem III : 6.36	2020	
			Sem IV : 7		
12 th	Central Board of Secondary Education	Kendriya Vidyalaya No. 1, Faridabad	91%	2018	
10 th	Central Board of Secondary Education	Kendriya Vidyalaya No. 1, Faridabad	10 CGPA	2016	

Workshops/Trainings Attended:

□□

Curricular/Extra-Curricular Activity





Name: Devesh Bisht

Date of Birth: 12-07-2001

Permanent Address: House no. 35 B, Street no. 4 , near Tularam Market , Vikas Nagar , Uttam Nagar , New Delhi - 59

Email: devesh.bisht005@gmail.com

Contact No. : 9671696032

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 7.73	2021	
			Sem II :8.55		
			Sem III :8.21		
			Sem IV :8.29		
12 th	CBSE	Rajdhani Public School	91.5	2018	
10 th	CBSE	Rajdhani Public School	9.4	2016	

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STUDENTS' PROFILE

Name: Ayush Mishra

Date of Birth: 10-06-2002

Permanent Address: E-105 Sector-I LDA Colony Kanpur Road

Lucknow-226012

Current Address: Flat no. A3, Plot no. 547A, Rana Apartment, Bijwasan - Kapashera Road, Kapashera New

Delhi -110037

Contact No.:8604425848

Email: ayushmishra100602@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 8.82	2021	
			Sem II :9.36		
			Sem III :9		
			Sem IV :9		
12 th	CBSE	Lucknow Public School	92.6%	2018	
10 th	CBSE	Lucknow Public School	9.6	2016	

Workshops/Trainings Attended:

- Completed various courses available on udemy on Database Management and Operating Systems. Attended AWS Cloud Computing seminar organized in College.

Curricular/Extra-Curricular Activity:

- Secured 1st Position in the College/University Examination held in 2018-19.
- Participated in Inter-Department College Cricket Tournament.

STUDENTS' PROFILE



Name: Vinayak Vohra

Date of Birth: 26-04-2001

Permanent Address: Hno. 102-A, St. no. 6, Trishul Colony,
Chhawla, New Delhi, 110071

Contact No.: +91 9354103338 Email:

vn26vhr@gmail.com

Academic Qualifications:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc.	University of Delhi	Bhaskarachara College of Applied Science	Sem 1: 8.36	2021	
			Sem 2: 7.45		
			Sem 3: 7.64		
			Sem 4: 7.64		
12 th	CBSE	Holy Cross School	93.25%	2018	
10 th	CBSE	Holy Cross School	9.0 CGPA	2016	

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STUDENTS
' PROFILE

Name : AKSHAY KUMAR BALYAN

Date of Birth : 02-02-2001

Permanent Address : WZ A-115 Gulab Bagh, Nawada , Uttam Nagar , New
Delhi - 110059

Contact No. : 9811208502

Email : 02022001ak@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7	2021	
			Sem II : 7.55		
			Sem III : 7.57		
			Sem IV : 8.21		
12 th	CBSE	Spring Meadows Public School	91 %	2018	
10 th	CBSE	Spring Meadows Public School	8.2 CGPA	2016	

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STUDENTS' PROFILE



Name: Satya Prakash Singh

Date of Birth: 03-07-2001

Permanent Address: RZH-122 street no 4 raj nagar part -2 palam colony

Current Address: (if different from Permanent Address) Contact No.:8287450948

Email:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	DU	BCAS	Sem I : 7.45		
			Sem II :7.55		
			Sem III :7.36		
			Sem IV :8		
12 th	CBSE	GOVT CO-ED SR. SEC. SCH SEC-6 DWARKA SITE-2	89%	2018	
th	CBSE	DPSS	9.4	2016	

Academic Qualification:

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Department of Computer Science
STUDENTS' PROFILE

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Name: Amit Sharma

Date of Birth: 05-11-2000

Permanent Address: A-26, Shyam Vihar, PH-1 Dindarpur, Najafgarh, New Delhi- 110043 Current Address:
Same as Permanent Address

Contact No.: 8376911997

Email: amit9sharma93@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Univesity of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.45	2021	
			Sem II :6.64		
			Sem III :7.14		
			Sem IV :7.64		
12 th	CBSE	Smt. Misri Devi Gyan Niketan	92%	2018	
10 th	CBSE	Smt. Misri Devi Gyan Niketan	9.2	2016	

Workshops/Trainings Attended:

Curricular/Extra-Curricular Activity:



Name: Nasim Ansari

Date of Birth: 14-04-1998

Permanent Address: plavelil praise bhavan, paranthal PO, adoor, pathanamthitta, kerala, 689501

Current Address: (if different from Permanent Address)

Contact No.: 9497481537

Email: nazimofvc@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	DU	BCAS	Sem I : 5.09		
			Sem II :3.73		
			Sem III :5.07		
			Sem IV :7.21		
12 th	Kerala state board	NSS	87%	2018	
10 th	Kerala state board	SGHS	85%	2016	

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Department of Computer science
STUDENTS' PROFILE



Name: ARNAV SAINI

Date of Birth: 13-03-2000

Permanent Address: RZ-B 34/A, Mahavir Vihar, Dwarka sec-1, new delhi.

Current Address: (if different from Permanent Address)

Contact No.: 7210953715

Email: sainiarnav13@gmail.com

÷ Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
<u>B.Tech/ B.Sc</u>	DELHI UNIVERSITY	<u>Bhaskarach arya college of applied science.</u>	<u>Sem I : 7.73</u>	2019	
			<u>Sem II : 7.45</u>		
			<u>Sem III : 7.57</u>		
			<u>Sem IV : 7.86</u>	2020	
12 th	CBSE	<u>Vandana Internationa l School</u>	9.1	2017	
10 th	CBSE	<u>Univeral Public School</u>	8.2	2015	

Workshops/Trainings Attended: None

Curricular/Extra-Curricular Activity: None

Department of Computer Science

STUDENTS' PROFILE



Name : Rekha kumari

Date of Birth : 8 Aug 1998

Permanent Address : 307 Ashoka main sec 34 faridabad (Haryana). Contact No. : 8383953582

Email : rekha7503831347@gmail.com Academic

Qualification :

Class	University/Board	Institution	Percentage/CGPA	Year of Passing
B.Sc.(Hons.) Computer Science	Delhi University	Bhaskaracharya college of applied Sciences.	Sem1 6.64 Sem2 6. 73 Sem3 6. 93 Sem4 8.43	2018 2018 2019 2019
12th	Central Board of Secondary Education	Ashok Memorial Public School	77	2017
10th	Central Board of Secondary Education	Ashok Memorial Public School	74	2014

Curricular/Extra-Curricular Activity:

- Taken part and won prize in kabaddi, basketball and cricket.
- Worked as volunteer in college fest.

Attended workshop online:-

- Attended workshop of Artificial intelligence .
- Attended workshop of DSA counselling.



STUDENTS' PROFILE

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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only

Name: NEELAM SINGH

Date of Birth: 28-03-2001

Permanent Address: RZ- 770/1 , STREET NO. 14/1 , SADHNAGAR –II , PALAM , NEW DELHI - 110045

Current Address: SAME AS PERMANENT

Contact No.: 8368932010

Email: ns3047282@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	Bhaskaracharya college of applied sciences	Sem I : 7.0	2021	
			Sem II :7.0		
			Sem III :7.14		
			Sem IV :8.0		
12 th	CBSE	Kendriya vidhyalaya no 2 delhi cantt - 110010	78 %	2018	passed
10 th	CBSE	Kendriya vidhyalaya no 2 delhi cantt - 110010	10 CGPA	2016	passed

Workshops/Trainings Attended:

Curricular/Extra-Curricular Activity:

- NCC

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Department of Computer Science
STUDENTS' PROFILE

❑ Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity Note: deStunts must restrict to this format only

Name: Saurabh Singh

Date of Birth: 11-08-2000

Permanent Address: Kandi Saur, Chham, Tehri Garhwal, Uttarakhand

Current Address: (if different from Permanent Address)

Contact No.: 7351848631

Email: singh.xorav9690@gmail.com Academic

Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied scs	Sem I : 4.82	2021	
			Sem II :5.27		
			Sem III :4		
			Sem IV :6.86		
12th	STATE BOARD	Subhash I.C Thauldhar Tehri Garhwal	74.4%	2017	
10th	STATE BOARD	B.H.S.S.V.M Kandi Saur Tehri Garhwal	75	2015	

Department of _computer science
STUDENTS' PROFILE

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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only



Name: Shipra Yadav

Date of Birth: 09-01-1999

Permanent Address: District women hospital campus pratapgarh Uttar Pradesh Current Address:

District women hospital campus Pratapgarh Uttar Pradesh

Contact No.: 9695517899

Email: shipray240@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 5.64	2021	
			Sem II : 5.27		
			Sem III : 6.29		
			Sem IV : 7.57		
12th	UP Board	H.C. Inter College	82.6	2016	
10th	UP Board	St. Anthonys high school	81.16	2014	

Workshops/Trainings Attended: No

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Curricular/Extra-Curricular Activity:

□□

Department of Computer Science
STUDENTS' PROFILE



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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only

Name: Hirdesh kumar

Date of Birth: 20-12-1998

Permanent Address: Vaishno enclave Nagla tika , agra road Hathras(204101) , UP.

Current Address: Raj Nagar(H-block) part-2, palam colony, New Delhi Contact No.: 9457440944

Email: anant10897@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of delhi(DU)	Bhaskaracharya college of applied sciences(BCAS)	Sem I : 7.27	2021	
			Sem II : 7.18		
			Sem III : 6.5		
			Sem IV : 8.14		
12 th	UP Board	Saraswati inter college	72.5%	2017	
10 th	UP Board	Saraswati inter college	81.3%	2015	

Workshops/Trainings Attended: NA

□□

Curricular/Extra-Curricular Activity: NA

□□



STUDENTS' PROFILE

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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only

Name: SAURAV KHEWAL

Date of Birth: 16-02-2001

Permanent Address: C-6A/2, 20 FEET ROAD NAND NAGARI , MEETNAGAR PUR , SHAHDARA NORTH EAST DELHI , DELHI- 110094

Current Address: HOUSE NO 79, BHASKAR APARTMENTS, POCKET 2, DWARKA SECTOR 2 , DELHI - 110075

Contact No.: 7907217840

Email: Khewalsaurav10@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	Bhaskaracharya college of applied sciences	Sem I : 7.64	2021	
			Sem II : 7.55		
			Sem III : 7.14		
			Sem IV : 7.21		
12 th	CBSE	Navy children school, kochi	86 %	2018	passed
10 th	CBSE	Navy children school, vizag	10 CGPA	2016	passed

Workshops/Trainings Attended:

Curricular/Extra-Curricular Activity:

STUDENT'S PROFILE

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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only

Name: HARSHITA SHARMA

Date of Birth: 04.04.2001

Permanent Address: FLAT NO. 15, TYPE 4, TIHAR JAIL NEW RESIDENTIAL COMPLEX, DADA SATRAM MAMTANI MARG, NEW DELHI 110058

Current Address: (if different from Permanent Address)

Contact No.: 7982146157

Email: harshitasharmad@gmail.com

Academic Qualification: Under Graduation

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 8.27	2021	
			Sem II : 8.45		
			Sem III : 6.86		
			Sem IV : 8.21		
12 th	CBSE	KENDRIYA VIDYALAYA, JANAKPURI	82%	2018	
10 th	CBSE	KENDRIYA VIDYALAYA JANAKPURI	9.8	2016	

Workshops/Trainings Attended: ● Participated in Summit ISW 2020 - International summit on women in STEM organised by ICGEB International Centre for genetic engineering and Biotechnology and department of Biotechnology Ministry of Science and Technology Government of India.

- Volunteered and participated in self defence training organised by Delhi Police and women development cell of Bhaskaracharya College of Applied Sciences
- Workshop on Documentary filmmaking organised by the National Gallery of Modern Art, New Delhi ● One day immersive workshop organised by Pearl Academy

Curricular/Extra-Curricular Activity:

- Active member of college dramatic society Darpan, and performed annual street paper production in different colleges
- Active member of college music society Moksha, and served as joint secretary of the society
- Joint secretary of college NSS club
- Member of bcas filmmaking club
- Group song performance at ISW - STEM 2020
- Co-author of book “eccentric human” .
- Member of Eco club bcas
- Group song performance at ISW - STEM 2020
- Group dance performance at SRIJAN 2019
- Volunteered Zami Parasti street play event organised by Darpan dramatic Society of bhaskaracharya college of Applied Sciences in at Srijan 2019
- Volunteered computer science department and fest 2020
- Volunteer Nat Samrat monoact event at srijan 2020
- Volunteered and participated in Eco club competition
- First position in inter department Chess 2018
- First position in inter department basketball2018
- First mission in interdepartmental basketball2019

- Second position in interdepartmental Cricket 2019
- Second position in interdepartmental Kabaddi 2019
- Second position in Depotsav-2018 singing competition
- Photography offline competition second position 2019
- First position in poster making competition organised by department of polymer science bcas in crosslink 2020
- First position in a e s t h e t e e-writing competition organised by rotaract club Sri Guru Gobind Singh College of Commerce

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SERIAL NO – 25

Department of COMPUTER SCIENCE STUDENTS' PROFILE



Name: VAIBHAV MAGGO

Date of Birth: 07-01-2001

Permanent Address: RZ-50, STREET NO.4, NEW UTTAM NAGAR, NEW DELHI-110059 Contact No.: 8826082217

Email: vaibhavamaggo711@gmail.com Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya College of Applied Sciences	Sem I : 8.0	2021	FIRST DIVISION
			Sem II : 7.73		
			Sem III : 7.36		
			Sem IV : 8.21		
12 th	CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)	Oxford Senior Secondary School	90.8	2018	FIRST DIVISION
10 th	CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)	Oxford Senior Secondary School	89.3	2016	FIRST DIVISION

PROJECTS:

- Worked on FARM ALARM SYSTEM.□
 - Working on improving damages caused by animals on crops.
- CHATBOT named as “ABIEE” using NLP.□
 - Learned about NLP and Article Spinner.
- OBJECT RECOGNITION SYSTEM using YOLO on images.□
 - Worked on YOLO V3 used for recognition of various classes of objects.
- Elantra car SALES PREDICTION using LINEAR REGRESSION. Learned about Linear Regression Algorithm.
 - Worked on sales prediction of Hyundai Elantra on monthly and annual basis.
- Currently working on STOCK PRICE TREND PREDICTION□
 - Used LSTM and RNN
 - Obtained great results using a robust Model

WORKSHOPS ATTENDED:

- Pursuing a course in WEB DEVELOPMENT USING DJANGO.
- Working on Website Development using Django.
- Pursued a certification course in MACHINE LEARNING and ARTIFICIAL INTELLIGENCE.
- Learned about various Algorithms of Regression, Supervised and Un-supervised Machine Learning.
- Worked on Natural Language Processing, Computer Vision, Text Spinners and Face Recognition
- Learned about CNN, RNN and RBMs.
- Had participated in WORKSHOP AND COMPETITION ON AI/ML & VOICE BOT held in DTU, Delhi.
 - Participated in Kaggle’s Titanic Disaster Competition and achieved 8017 rank out of 16,509 tea
- Worked on IPL winner prediction.
- Completed Elements of AI online course by University of Helsinki.
- Participated in multiple HACKATHONS organized in ANNUAL TECHNO-CULTURAL FEST in various colleges.
- Worked on a chatbot.
- Worked on Image Recognition using YOLO.

EXTRA-CURRICULAR ACTIVITIES:

- Pursued a certification course in CHINESE LANGUAGE LEVEL A1.□

- Participated in multiple tournaments of FOOTBALL and TABLE-TENNIS organized in SCHOOL and INTER-DEPARTMENT SPORTS MEET.□



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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only

Name: Sandeep Yadav

Date of Birth: 13-01-1997

Permanent Address: Sahinpur pakani post- fatehganj dist. Jaunpur UP

Current Address: Ekta market Bindapur Dwarka sec.2 New Delhi 110075

Contact No.: 7309391542

Email: playersandeep086@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Dehi University	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6.36		
			Sem II : 6.64		
			Sem III : 6.5		
			Sem IV : 7.86		
12 th	Board of high school and intermediate education U.P	DR B R A I C YADAVGANJ SIKARARA JAUNPUR	85%	2016	
10 th	Central board of secondary education	SHAKUNTALA CENTRAL ACADEMY CIVIL LINE JAUNPUR	8.6 CGPA	2013	

WORKSHOPS ATTENDED:

- attended the National Webinar on “Career Options for Undergraduates” organized by the Career Counselling Cell and Department of Biomedical Science on July 24, 2020 through Google Meet
- participated in the talk held on July 25, 2020 on ‘Initiatives of BIRAC and National Biopharm Mission in the Biopharma Sector and in current Covid-19 Pandemic’ held during Webinar Ser 2020, organised by the Sukshmjeev Society, Department of Microbiology, under the aegis of S College Scheme, DBT, Govt. of India and IQAC.
- participated in the talk held on July 25, 2020 on ‘Initiatives of BIRAC and National Biopharm Mission in the Biopharma Sector and in current Covid-19 Pandemic’ held during Webinar Ser 2020, organised by the Sukshmjeev Society, Department of Microbiology, under the aegis of S College Scheme, DBT, Govt. of India and IQAC.
- E talk on ‘How Artificial Intelligence can help Food and Beverage companies Innovate’ held July 24, 2020 during Webinar Series 2020: LET ’s TALK ABOUT FOOD, organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of IQAC and AFST (I) Delhi Chapter
- Participated in the Eco-Webinar Environmental Laws and Planet Protection during COVID-PANDEMIC organised by HANSRAJ college on 6 August 2020

Curricular/Extra-Curricular Activity:

- Attended webinar on intellectual property protection
- Was selected as a volunteer in EVENT MANAGEMENT TEAM of SRIJAN 2019.
- Was selected as a volunteer in CS Department Annual Tech Fest (INTERFACE) 2019
- Was elected as Vice President from Computer Science Society (CS.NET) for year 2020 in election held by the COMPUTER SCIENCE DEPARTMENT, BHASKARACHARYA COLLEGE APPLIED SCIENCES (DELHI UNIVERSITY)



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- Attach a copy of supporting documents for Academic Qualification, Workshop/Training and Curricular/Extra-Curricular Activity
- Note: Students must restrict to this format only

Name: Ashutosh Kumar

Date of Birth: 16-03-2001

Permanent Address: RZ 51A/1 (TF 03) , GALI NO.6 RAJNAGAR PART -2 PALAM COLONY NEW DELHI 110077 Current Address:

Contact No.: 8445620791

Email:ashutoshkmr335@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	DU	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 8.64		
			Sem II :7.18		
			Sem III :7.79		
			Sem IV :8		
12 th	CBSE	KV 2 DELHI CANT	86%	2018	
10 th	CBSE	KV NO.1 AFS AGARA	9.6CGPA	2016	

Workshops/Trainings Attended:

STUDENTS' PROFILE



Name: Anannya Singh

Date of Birth: 10-04-2001

Permanent Address: H No -5774, Subhash Mohalla, Gali No-5, Near
Nutan Vidaya Mandir, Gandhi Nagar,
East Delhi, Delhi - 110031

Contact No.: 8448956344

Email: sianannya@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University Of Delhi [BSc (H)]	Bhaskracharya College Of Applied Sciences	Sem I : 7.64	2021	
			Sem II : 7.09		
			Sem III : 6.29		
			Sem IV : 8.07		
12 th	CBSC	Hansraj Smarak School	69.8%	2018	
10 th	CBSC	Hansraj Smarak School	9 CGPA	2016	

Workshops/Trainings Attended:

- Attended One Day Immersive Workshop with Pearl Academy. □

Curricular/Extra-Curricular Activity:

- Was elected as Joint Secretary from Computer Science Society (CS.NET) for year 2020 in election held by the COMPUTER SCIENCE DEPARTMENT, BHASKARACHRYA COLLAGE OF APPLIED SCIENCES (DEL UNIVERSITY) □
- Was selected as a volunteer in EVENT MANAGEMENT TEAM of SRIJAN 2019. □
- Was selected as a volunteer in CS Department Annual Tech Fest (INTERFACE) 2019. □

Department of Computer Science
STUDENTS' PROFILE

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Name: Hitanshi Gupta

Date of Birth: 07-09-1999

Permanent Address: C-292 Surajmal Vihar Delhi-110092 Current

Address: NA

Contact No.: 9654479221

Email: hitanshigupta@gmail.com Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2018	
			Sem II : 8.82	2019	
			Sem III : 8.57	2019	
			Sem IV : 9.43	2020	
12 th	CBSE	Ahlcon International School	90.6%	2018	
10 th	CBSE	Ahlcon International School	10 cgpa	2016	

Workshops/Trainings Attended:



Curricular/Extra-Curricular Activity:





**Department of Electronics
STUDENTS' PROFILE**



Name: Aditya kumar singh

Date of Birth: 17-06-2001

Permanent Address: Ds-II 156-A railway colony, Balidih, Bokaro steel city 10

Current Address: (if different from Permanent Address)

Contact No.: 8292685868

Email: abhiadiabhi877@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 8.55	2021	Has been the topper of my department for 2 consecutive year and secured the 1 st position for three consecutive semesters.
			Sem II :8.55		
			Sem III :8.43		
			Sem IV :8.79		
12 th	CBSE	Holy cross school	88.8%	2018	Secured 3 rd position in the school in the final boards exam
10 th	CBSE	Holy cross school	9.4 CGPA	2016	N/A

Workshops/Trainings Attended:

- Workshop on microprocessor and microcontroller
- Workshop on semiconductors in daily life
- Webinar on flexible electronics
- Impact of electronic devices on health during lockdown
- MEMS technology
- National webinar on laser dynamics and fibre optics

Curricular/Extra-Curricular Activity:

- Debate competition
- Speech competiton
- Volleyball
- Basketball
- Cricket
- Atheletics
- Anchoring

- Quiz competitions

Department of Electronics
STUDENTS' PROFILE

Name: HIMANSHU KUMAR GUPTA

Date of Birth: 28-05-1999

Permanent Address: 117-Vill+Post Chandrawar, Tahsil Rasra, Dist Ballia
Uttar Pradesh Pin code :- 221712

Current Address: 117-Vill+Post Chandrawar, Tahsil Rasra, Dist Ballia
Uttar Pradesh Pin code :- 221712

Contact No.: 9118052032

Email: himanshursr99@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 5.64	2021	
			Sem II : 5.64		
			Sem III : 7.21		
			Sem IV : 9		
12th	Uttar Pradesh Board	A.S.B.S. Inter College Rasra Ballia	80.6%	2016	
10th	Uttar Pradesh Board	B.U.M.V. Shahmohammadpur Ballia	84.16%	2014	

Workshops/Trainings Attended:

- I have published a research journal Topic- Design and analysis of LI-FI system.
- I have participated in DDUC HACKATHON 2020 organized by MHRD-INSTITUTION'S INNOVATION COUNCIL (IIC)- DDUC CHAPTER National Academy of Sciences India, Allahabad- Delhi Chapter.
- I have participated in the "Paper Recycling Sessions" held in 2018-19.
- I have participated in the Creation & Innovation event held on February 20, 2020, and secured 1st position.
- I have participated in the Circuit Making event held on February 11, 2020, and secured 1st position.
- I have participated in a workshop on Internet of Things organized by DUCAT.

Curricular/Extra-Curricular Activity:

- Contributing as secretary of NATIONAL SERVICE SCHEME (NSS) for one year.
- Contributing as volunteer of NATIONAL SERVICE SCHEME (NSS) For one year.
- Contributing as student coordinator of PRANAHI ECO CLUB for one year.
- I have participated in the Competition on “Rakhi-Making out of Waste” held on August 21, 2018, and secured 2nd position.
- I have gotten best student coordinator of eco-club souvenir.
- I have contributed as volunteer for “Self Defence Training” for women, held from 2nd July to 12th July 2019.
- I have participated in the International Ozone Day Celebration held at Delhi Secretariat 17.09.2018.
- Contributing as student coordinator of Women Development Cell for one year.
- I have participated in Botany Fest and win the prize in slogan writing competition.
- I have participated in Leadership Training Program organized by Ethiccraft Club on 15th Feb 2020 at Seminar Hall, ISKCON Delhi.
- I have participated in ISAFE- The Safer India Challenge-2019 at NSS IIT Delhi.

Department of Electronics
STUDENTS' PROFILE

Name: Prince

Date of Birth: 06-11-1999

Permanent Address: C3/448 sultanpuri NewDelhi:-110086

Current Address: C3/448 sultanpuri NewDelhi:-110086

Contact No.: 7982496383

Email: princekumar8123@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University Of Delhi/CBCS	Bhaskaracharya College of Applied Sciences	Sem I :6.82	2018-2020	Passed
			Sem II :6.45		
			Sem III :5.93		
			Sem IV :8		
12 th	CBSE	R.D.Public Sr. Sec.school	72%	2018	Passed
10 th	CBSE	R.D.Public Sr. Sec.school	7.4	2016	Passed

Department of Electronics
STUDENTS' PROFILE



Name: Vikas Yadav

Date of Birth: 05-04-2001

Permanent Address: RZ 13 T/F GALLI NO 4 KAILASH PURI PALAM
NEW DELHI, 110045

Current Address: (if different from Permanent Address)

Contact No.: 9151347983

Email: vk91513479@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.55	2021	
			Sem II : 5.64		
			Sem III : 5.57		
			Sem IV : 8		
12 th	UP Board	Board of High School and intermediate education	79	2018	
10 th	UP Board	Board of High School and intermediate education	87	2016	

**Department of Electronics
STUDENTS' PROFILE**

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**Attach a copy of supporting documents for Academic
Qualification,**

Workshop/Training and Curricular/Extra-Curricular Activity

Note: Students must restrict to this format only



Name: Anuj Suryavansh

Date of Birth: 30-03-200

Permanent Address: D-505 D.D.A Flat BINDAPUR Pocket -3, New delhi-110059

Current Address: (if different from Permanent Address)

Contact No.: 8368142632

Email: anujsuryavansh01@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc			Sem I : 5.45	2021	
			Sem II : 6.91		
			Sem III : 6.36		
			Sem IV : 8.36		
12 th			Percentage: 70.1	2018	
10 th			CGPA: 7.4	2016	

**Department of ELECTRONICS
STUDENTS' PROFILE**

Name: Hardik Chawda

Date of Birth: 18-11-2000

Permanent Address: D-219, Madipur , New Delhi - 110063

Current Address: D-219, Madipur , New Delhi - 110063

Contact No.: 8851193123

Email: hardikchawda143@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H) Electronics	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.73	2021	Appearing
			Sem II : 6.45		
			Sem III : 6.79		
			Sem IV : 8		
12th	CBSE	S.S.L.T.Gujrat.Sr.Sec.School	74 %		Passed
10th	CBSE	S.S.L.T.Gujrat.Sr.Sec.School	8.4 CGPA		Passed

Workshops/Trainings Attended:

- Embedded systems workshop.
- C++/JAVA younified foundation from PEPCODING.

Curricular/Extra-Curricular Activity:

- Art Competetions
- PRESIDENT OF ART SOCIETY OF COLLEGE (*currently , I will get the certificate after graduation)
- WEB DESIGNING internship at PROPHASE ACADEMY
- GRAPHIC DESIGN internship at WIRED CLAN, EDUSNAP, URDISH ACADEMY, DIGITAL INVESTO

**Department of Electronics
STUDENTS' PROFILE**

Name: Nitin Sunil Tabhane

Date of Birth: 01-05-2000

Permanent Address: Plot No. 43 Bajarang Nagar Mankapur Koradi Road
Nagpur Maharashtra 440030

Current Address: Q No. 50 AFS AFND Race course New Delhi 110003

Contact No.: 7291067922

Email: ns2374837@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University Of Delhi/CBCS	Bhaskaracharya College of Applied Sciences	Sem I :5.09	2018-2020		Passed
			Sem II :5.64			
			Sem III :4.79			
			Sem IV :6.93			
12 th	CBSE	Kendriya Vidyalaya	70.66	2018		Passed
10 th	CBSE	Kendriya Vidyalaya	8.6	2015		Passed

Department of Electronics

STUDENTS' PROFILE

Name: Tushar Goel

Date of Birth: 31-05-1999

Permanent Address: Flat no- 2402, Plot No-8A,

Sector-11, Ashoka Enclave Society ,

Dwarka , Delhi-110075

Contact No.: 9013290763

Email: goel.tushar99@gmail.com

Academic Qualification: 12th passed

Currently in 3rd Year(5th semester) of my Bachelors Degree



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskarach arya College Of Applied Sciences	Sem I : 7.18	2021	Appearing
			Sem II : 7.18		
			Sem III : 6.57		
			Sem IV : 7.79		
12 th	CBSE	Maxfort School Dwarka	88%	2017	Passed
10 th	CBSE	Maxfort School Dwarka	cgpa- 9.4	2015	Passed

Workshops/Trainings Attended:

- Currently enrolled in IIT-Madras Online Bsc. in Data Sciences Course. I have cleared the entrance and am currently pursuing the online Degree.
- Web development Bootcamp
- Finance Bootcamp

Extra-Curricular Activity-

- Got selected and completed a 1 month training football camp in Germany organised by Deutsches Fußball Internat.
- 2nd position in Intra college cricket tournament
- Represented my college in Reliance Football Tournament
- 1 month Internship with UMEED.
UMEED is an NGO working for the upliftment of weaker sections of the society.
- 3 months internship with EDUDICTIVE.
EDUDICTIVE is an edtech start-up providing upskilling live courses.

Department of Electronics
STUDENTS' PROFILE

Name: Rocky kumar

Date of Birth: DD-MM-YYYY 06-06-2000

Permanent Address: Vill Sithaura Rajgir 803101 Bihar

Current Address: (if different from Permanent Address)

Contact No.: 7991180719

Email: krocky4172@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	BHASKARACHARYA college of Applied Science	Sem I : 4.2	2021	
			Sem II :4.9		
			Sem III :5.4		
			Sem IV :6.4		
12 th	CBSE	Dav Public school Bihar Sharif	88%	2018	
10 th	CBSE	DAV PUBLIC SCHOOL BIHARSHARIF	10CGPA	2016	

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

Department of Electronics
STUDENTS' PROFILE

Name: Sakshi Jangid

Date of Birth: 19-05-2000

Permanent Address: RZ-62 K/18 vashisht park, New Delhi-46

Contact No.: 7303661744

Email: sakshi.jangid1999@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences.	Sem I: 6.18	2018	Passed
			Sem II: 5.82	2019	Passed
			Sem III: 5.71	2019	Passed
			Sem IV: 8	2020	Passed
12th	CBSE	Indira Ideal Sr. Sec. School.	80.25%	2018	Passed
10th	CBSE	Indira Ideal Sr. Sec. School.	8.8	2016	Passed

Workshops/Trainings Attended:

- **Workshop on Internet of Things.**
- **COVID-19 Training for NCC Cadets.**
- **Training of Basis of COVID-19.**
- **From an Idea to a Startup.**

Curricular/Extra-Curricular Activity:

- **First price in Quiz Competition.**
- **A grade in NCC B-Certificate.**
- **Combined Annual Training Camp.**

Department of Electronics
STUDENTS' PROFILE

Name: Atul Kumar

Date of Birth: 14-10-2000

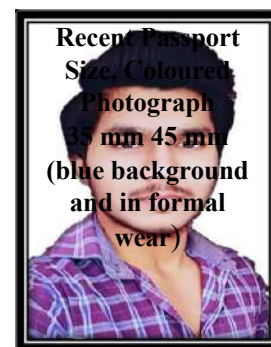
Permanent Address: R3 A3 Hno 34 A G-Ram Enclave
Mohan Garden New Delhi -59

Current Address: (if different from Permanent Address)

Contact No.: 8929977389

Email: atulbcas.du.alex@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.09	2021	
			Sem II : 4.27		
			Sem III : 5.21		
			Sem IV : 7.57		
12 th	CBSE	Convent of Gagan Bharti	71.33	2018	
10 th	CBSE	Convent of Gagan Bharti	68.33	2016	

Workshops/Trainings Attended: DUCAT IOT Workshop

Department of Electronic Science
STUDENTS' PROFILE

Name: Himanshu Rana

Date of Birth: 21-07-2001

Permanent Address: 1177, Near Mtnl Exchange. Bijwasan, New delhi 61

Current Address: (if different from Permanent Address)

Contact No.: 7834928280

Email: himanshuoff2@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University Of Delhi	Bhaskaracharya College of Applied Science	Sem I : 7.36	2021		Appearing
			Sem II : 6.36			
			Sem III : 6.93			
			Sem IV : 9			
12 th	CBSE	St. MARYs School	87.6%	2018		Passed
10 th	CBSE	St. Marys School	8.8	2016		Passed

Department of
Electronics
STUDENTS'
PROFILE

Date of Birth: 10-09-2001



no. 2,
adaun,

Contact **No:**

dev1092000var@gmail.com

Academic Qualification:

Class	University / board	Institution	Percentage/ CCPA	Year of Passing	Remark
B.Tech / B.Sc	Delhi University	Bhaskaracharya College of Applied Science	<u>Sem I: 7.64</u> <u>Sem II: 6.91</u> <u>Sem III: 7.43</u> <u>Sem IV: 9</u>	2021	
12th	Uttar Pradesh	N.A. Inter College	83.8%	2017	Has been the topper of my

					college.
10th	Uttar Pradesh	N.A. Inter College	82.5%	2015	

Workshops/Trainings Attended:

- InUG- Programme, I am working on **Design and Analysis of the LI-FI system** with the supervision of Dr. Geeta Mongia.
- Participated in **DDUC HACKATHON 2019** organized by MHRD- INSTITUTION INNOVATION COUNCIL(IIC)-DDUC Chapter, National Academy of Sciences India, Allahabad-Delhi Chapter.
- National online workshop on *Primer of Artificial Intelligence* held on July 3, 2020.
- Online Virtual Training on Embedded Systems held on August 9, 2020.
- International Webinar on Shaping the Career for 5G Technologies held on July 15, 2020.
- Webinar on Cyber Security Awareness held on July 29, 2020.
- International Webinar on A Short History of Solar Physics held on July 30, 2020.
- Webinar on *When to trust a self-driving car* organized by MHRD- INSTITUTION INNOVATION COUNCIL(IIC)-DDUC Chapter, National Academy of Sciences India, Allahabad-Delhi Chapter held on July 23, 2020.
- Webinar on *A Reinforcement Learning Framework for Mobile Relay Beamforming* organized by MHRD- INSTITUTION INNOVATION COUNCIL(IIC)-DDUC Chapter, National Academy of Sciences India, Allahabad-Delhi Chapter held on July 24, 2020.
- Webinar on *Physics Does Digital Optimization- for Machine Learning, Control Theory, Back Propagation* organized by MHRD- INSTITUTION INNOVATION COUNCIL(IIC)-DDUC Chapter, National Academy of Sciences India, Allahabad-Delhi Chapter held on July 28, 2020.
- Online Summer School on *Advance in Signal Processing and Machine Learning* organized by MHRD- INSTITUTION INNOVATION COUNCIL(IIC)-DDUC Chapter, National Academy of Sciences India, Allahabad-Delhi Chapter held on July 20- July 26, 2020.
- Webinar on *From an Idea to a Setup* held on September 25, 2020.

Curricular/ Extra-Curricular Activity:

- Contribution as a Joint Secretary of NATIONAL SERVICE SCHEME (NSS) in 2019-2020.
- Contribution as a Volunteer of NATIONAL SERVICE SCHEME (NSS) in 2018-2019.

- Certificate of Appreciation of participating in a letter to your favorite Ramyana character, Competition organized by the Literary Club held on May 22nd, 2020.
- Contribution as a Volunteer of *Srijan* fest in 2019 & 2020.
- Participating in Uttar Pradesh Scout & Guide of three days Tehsil and District level competition with excellent positions in 2014, 2015 and 2016.
- Contribution as a Volunteer of District level sport competition in 2016.
- Contribution as a Vice-President of Blue House in 2016-2017.
- Contribution as a student coordinator of Women Development cell for one year.

Skills:

Pottery, Responsibility, Leadership, Badminton, Microsoft powerpoint presentation, Excel, Latex, Pspice, 8085 Microprocessor, Qucs, Arduino, Isis Proteus.

Language: Hindi, English.

Department of Electronics
STUDENTS' PROFILE

Name: Deepak Dhankhar

Date of Birth: 30-05-2001

Permanent Address: F- 44 PHP Sector- 16(b) Dwarka, New Delhi-78

Contact No.: 9868445692

Email: deepakjat9868@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences.	Sem I: 4.27	2018	Passed
			Sem II: 4.64	2019	Passed
			Sem III: 2.79	2019	ER- 32511301,
			Sem IV: 6.36	2020	32511303 Passed
12th	CBSE	Bal Bhavan International School.	79.2%	2018	Passed
10th	CBSE	Bal Bhavan International School.	8.4	2016	Passed

Department of Electronics
STUDENTS' PROFILE



Name: Abhishek Singh

Date of Birth: 01-07-1999

Permanent Address: 10/274 Ram asrey purva ,gomti nagar, lucknow,U.P.

Current Address: (if different from Permanent Address)

Contact No.: 7785803857

Email: akucoolmit@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied science	Sem I : 6.18	2021	Passed
			Sem II : 6.64		
			Sem III : 5.57		
			Sem IV : 7.36		
12 th	CBSE	Kendriya Vidyalaya, gomti nagar, lucknow	76.88%	2017	Passed
10 th	CBSE	Kendriya Vidyalaya, gomti nagar, lucknow	8.6 CGPA	2015	Passed

Workshops/Trainings Attended:

- Webinar on Form an Idea to a Startup.

Curricular/Extra-Curricular Activity:

- Represented School games Federation of india.(Cricket U -17)
- Represted School nationals (cricket—2014,2015,2017)
- Rashtrapati Puraskar in Scout Brotherhood(2016)
- Dimploma in the young master programme on sustainable development.

Department of Electronics**STUDENTS'****PROFILE****Name:** - Manav Rana**Date of Birth:** - 07-10-2000**Permanent Address:** - House No. 1096, Post office to Syndicate bank, Main Road, Bijwasan, New Delhi – 110061.**Current Address:** - H Block, House No. 650, Palam Vihar, Gurugram, Haryana- 122017**Contact No.:** - 9999701331**Email:** - manavrana9899@gmail.com**Academic Qualification:** -

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc. (Hons.) Electronics	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 5.91 Sem II: 5.09 Sem III: 5.14 Sem IV: 7.36	2021	Pursuing
12 th	Board of School Education Haryana	Govt Senior Secondary School	85%	2018	Distinction
10 th	CBSE	The Maurya School	8.6 CGPA	2016	Distinction

Curricular/Extra-Curricular Activity: -

- Second Runner's up in CBSE Inter School Sports and Games Competition for Lawn Tennis
- Runner's up in circuit race
- Winner in inter house long jump competition
- Runner's up in Basketball Competition
- Participated in Run for Charity
- Represented College in Inter College Lawn Tennis Tournament held at Lady Shri Ram College
- Member of Non-Government Organisation - AIEETMWO working towards imparting education and welfare to the socially/economically weaker sections of the society

Department of _ELECTRONICS

STUDENTS' PROFILE.



Name: Mayank sachan

Date of Birth: 28-10-2000

Permanent Address: Qutub vihar ,near mcd school ,B Block
New Delhi-110071

Contact No.:9315483613

Email:

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi/CBCS	Bhaskaracharya College of applied sciences	Sem I : 5.5			
			Sem II :			
			Sem III :5.2			
			Sem IV :6.2			
12 th	CBSE	Gyan sagar public school	78%	2018		
10 th	CBSE	New sainik public school	8.4	2016		

**Department of ELECTRONICS
STUDENTS' PROFILE**

Name: RITIK GUPTA



Date of Birth: 05-07-2000

**Permanent Address: 48/19 street no. 13, Nai basti ,anand parvat ,Karol Bagh
New Delhi-110005**

Contact No.:9625458919

Email: ritik9871gupta@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.36			
			Sem II :5.64			
			Sem III :5.57			
			Sem IV :6.5			
12 th	CBSE	R.P.V.V	78.6%	2018		
10 th	CBSE	R.P.V.V	8.0	2016		

Department of Food Technology
STUDENTS' PROFILE

Name: ANISHA MORIYA

Date of Birth: 03-11-2001

Permanent Address: 4, Vikas Kunj Extn. Vikas Nagar, Uttam Nagar,
New Delhi - 59

Current Address: 4, Vikas Kunj Extn. Vikas Nagar, Uttam Nagar,
New Delhi - 59

Contact No.: 7217823860

Email: anishamoriya1999@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.73	2021	-
			Sem II : 8.27		
			Sem III : 8.79		
			Sem IV : 9.57		
12th	CBSE	Govt. Sarvodaya Kanya Vidyalaya, Vikas Puri New Delhi - 18	81.16%	2017	-
10th	CBSE	Govt. Sarvodaya Kanya Vidyalaya, Vikas Puri New Delhi - 18	8.8	2015	-



Technical Skill:

- Good Knowledge of Mathematics and others subjects
- Creative & Have good digital Knowledge
- Strong sensory and analysis power
- Operate industrial equipment very easily

Personal Quality:

- Honest, Hard working, Quick learner, Good listener, Result oriented, Interpersonal skill, Responsible, Sincere, Punctual,
- Good communication skill, team work, Accept Challenges and do the best

Workshops/Trainings Attended:

- **Internship with Nutrition alchemy started from October 2020, working on Product Development**
- Work as an **intern** under Youth for Seva Program during Swami Vivekananda Jayanti 2019
- Training in Self – Defence Techniques given by special police unit for women and children Malviya Nagar Police Complex
- Workshop at **ADROITS'19**, National Tech Fest on Food Processing Technology

- on the occasion of World Food Day at Anand Agricultural University
- Work as a **SNF FELLOW** for SNF @ school project organised in various school of Delhi / NCR
- Workshop on “Vedic or Value based Knowledge” organised by Bhaskaracharya Cell
- Participated in the “**Eat Right Creativity Challenge**” conducted during Eat right mela 2018
- Participated in Intercollege Food and Nutrition Competition and Seminar on “**Good Food for Healthy Life**” organised by PFNDAI in collaboration with AFST(I)

Online Webinar/workshop/Training Attended:

- Online **Hands-on Training**- ‘Referencing Scientific Literature: How to Cite and Write’ during the National Science Series organised by Bhaskaracharya College of Applied Sciences, University of Delhi under the aegis of Star College Scheme, Department of Biotechnology, Government of India and IQAC.
- Online Training on “Best Practices for Consumers during COVID 19 on Health Protection and Food Safety” by FSSAI, CHIFSS and Consumer VOICE
- Online training in “**Food Safety and Quality Management**” by Universiti teknologi mara, **Selangor** through openlearning an online platform
- Food Allergy online training through **Food Standard Agency, UK**
- National Webinar on “How to live a healthy life amidst the Pandemic crisis” organised by Maulana Azad College, Kolkata under Star College Scheme
- National webinar on “changing dynamics in Nutrition” organised by Department of Food Technology, BCAS, University of Delhi
- National webinar on “fortification of edible oil –From commitment to action
- Webinar on “Reading and Decoding Food Labels” organized by the Department of Food Technology, BCAS, University of Delhi
- Webinar on **Food Allergy & Intolerances Series** organized by the Department of Food Technology, BCAS, University of Delhi
- Webinar on “Dietary Management of Coeliac Disease”
- Webinar on “Tips and strategies for families living with Lactose Intolerance”
- Webinar on “Managing Food Safety and Quality in the time of COVID-19
- **Webinar Series 2020: LET’s TALK ABOUT FOOD** organised by Bhaskaracharya College of Applied Sciences under IQAC aegis and AFST(I) Delhi chapter
 - ✓ ‘Immunity Boosting Foods in COVID 19’
 - ✓ “Standard Trade Development Facilities (STDF) – An introduction
 - ✓ ‘How Artificial Intelligence can help Food and Beverage companies Innovate’
 - ✓ ‘Role of enzymes in Food Industry and their Regulatory Frameworks’
 - ✓ ‘Food safety in e-commerce’
- Participating in the **National Science Series: Igniting young mind** organised by Bhaskaracharya College of Applied Sciences, University of Delhi under the aegis of Star College Scheme, Department of Biotechnology, Government of India and IQAC
- National Webinar on COVID-19: Impact on Environment and Social Change organized by the Eco Club of BCAS, University of Delhi

- Webinar on “**Digital Marketing**” organized by the Career Counselling Cell, BCAS, University of Delhi
- Participated in the BCAS Silver Jubilee International Webinar Series on “Technological Trends for the next Generation” organised by Bhaskaracharya College of Applied Sciences, University of Delhi
- Webinar on “**Significance of Soft Skills in the Job Market**” organized by the Department of Food Technology under Star College Scheme, Bhaskaracharya College of Applied Sciences, University of Delhi
- Webinar on “Rog me Yog” organized by Yoga Club of Bhaskaracharya College of Applied Sciences, University of Delhi

Curricular/Extra-Curricular Activity:

- Contributing as Student Coordinator in Akriti Modern and Fine Art Club
- Volunteer in many events like Annual day 2019
- Volunteered for College Cultural Fest ‘Srijan’ 2019
- Volunteered at Deepotsava, 2019 and
- Volunteered in events organised by Akriti Modern and Fine Art Club under ECA of BCAS

Awards / Acknowledgement

- Secured 2nd position for Display Board contest on “Food Map in India”
- Secured 1st position in Interdepartmental Best Out of Waste Competition
- Secured 2nd position in **chess girls** During **Interdepartmental Sports 2019**
- Participated in National Food – Pyramid Project organised by Tag taste
- Participated in Recipe Contest using using fortified staples during National Nutritional month celebration
- **Quiz Competition**
 - ✓ Participated in Quiz Competition On ‘Food Safety, Everyone’s business’ on the occasion of World Food Safety day 2020 organised by AgriVision 4U in collaboration with Indian Society of Agricultural Engineering
 - ✓ Participated in Quiz Competition on the occasion of World Milk Day 2020 organised by Department of Dairy Technology, Parul University, Vadodara Gujarat
 - ✓ Participated in NATIONAL LEVEL QUIZ COMPETITION on “World Nature Conservation Day” and “World Hepatitis Day” organized by Bhagini Nivedita College, University of Delhi
- Participated in Inter- College Exhibition Competition in Varnatuika'2020 organised by the Art and Craft Society of Ramanujan College, DU
- Participated in Inter- College Diya Decoration Competition organised by Eco Club, BCAS, University of Delhi
- Participated in tasveernama 'the flagship photography competition' of college 2020

- Participated in online photography competition on the theme “ snap karona, stop Corona”

**Department of Food Technology
STUDENTS' PROFILE**



Name: Anishka Verma

Date of Birth: 11-05-1998

Permanent Address:

Village- Kamarthu, Post- Musarhi, Block- Karaiparsurai, Nalanda, Bihar- 801304

Current Address:

Ground Floor, House no. 253D, Munirka Village, New Delhi-110067

Contact No.:8766282401

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Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Sc. (Hons.) Food Technology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.0	2021	
			Sem II :7.73		
			Sem III :9.0		
			Sem IV :9.64		
12th	C.B.S.E	Ramjas School R.K. Puram	85.8%	2016	
10th	C.B.S.E	Ramjas School R.K. Puram	9.0	2014	

Workshops/Trainings Attended:

- Successfully completed “**General Course on Intellectual Property**” conducted by **World Intellectual Property Organization (WIPO) Academy**.
- Worked as a SNF fellow in **Safe & Nutritious Food Awareness Programme** : Conducted across schools in Delhi/NCR in collaboration with **FSSAI and PepsiCo**.
- Attended a summit **ISW-2020 International summit on Women in STEM- “Visualizing the Future: New Skylines”** conducted by **ICGEB- International Centre for Genetic Engineering and Biotechnology** and **Dept. of Biotechnology**.
- Volunteered at “**Eat Right India 2018 and 2019**” conducted by **FSSAI**.
- Did a survey Project “**Functional foods & Nutraceuticals and their health Claims**” under **Star College Scheme** proposed by **Dept. of Biotechnology**.
- Participated in “**The India Smart Protein Challenge**” organized by **The Good Food Institute and Gastrotape Pvt. Ltd.**
- Participated in the National Seminar on “**The Science of Supplementation**” conducted by **ReCHAN** in collaboration with **FSSAI**.

Curricular/Extra-Curricular Activity:

- Attended seminar on “**Good Food for Healthy Life**” conducted under Nutrition Awareness Activity by AFSTI at Bhaskaracharya College of Applied Sciences (University of Delhi).
- Worked as a student coordinator for the National Online events held during “**National Nutrition Month September-2020**” organized by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of **IQAC and Star College Scheme (DBT)**.
- Worked as a student coordinator in National Webinar “**Changing Dynamics of Nutrition**” held on 26th September 2020, by Department of Food Technology , Bhaskaracharya College of Applied Sciences during National Nutrition Month September-2020 Celebrations under the aegis of **IQAC and Star College Scheme (DBT)**.
- Participated in Formulation of a joint statement on “**Youth and Mental health in India**” and **The “Mental Health Matter”** quiz during International Youth Day 2014 organized by Govt. Of India & United Nation.
- Successfully completed the “**CSCU-Foundation Course**” conducted by **CSCU and IIP, EC-Council (USA)**.
- **Online seminar/Webinar attended:**
 - Attended “Food Safety Series-Food Risk Analysis” conducted by Department of Food Science and Technology, Pondicherry University.
 - Attended a Live National webinar on “Changing Dynamics in Nutrition”, held on September 26, 2020 during the National Nutrition Month celebrations by the Department of Food Technology under the aegis of **IQAC and Star College Scheme (DBT)**.
 - Participated in the talk on ‘Food safety in e-commerce’ during Webinar Series 2020: LET’s TALK ABOUT FOOD, organized by Department of Food Technology, Bhaskaracharya College of Applied Sciences.

- Attended a Live Webinar on “Dietary Management of Coeliac Disease” organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Attended a live talk on “Significance of Soft Skills in the Job Market” organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Participated in national webinar on “Changing Dynamics in Nutrition” by the Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Attended a Live Webinar on “Fortification of Edible Oil: From Commitment to Action” organized by FSSAI.
- Attended a Live Webinar on “Reading and Decoding Food Labels” organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences.

Department of Food Technology STUDENTS’ PROFILE

Name: Ankita Balodi

Date of Birth: 07-07-2000

Permanent Address: RZ-59, Raghu Nagar, New Delhi-110045

Contact No.: 9911121675

Email: ankitalalodi6@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 8.27	2018	
			Sem II: 7.73	2019	
			Sem III: 7.64	2019	
			Sem IV: 8.79	2020	
12 th	Central Board of Secondary Education (CBSE)	Indira Ideal Sr. Sec. School	89.2	2018	
10 th	Central Board of Secondary Education (CBSE)	Indira Ideal Sr. Sec. School	9.2	2016	

Workshops/Trainings Attended:

- Got certificate and volunteered as an SNF Fellow for the event- Safe and Nutritious Food Awareness Program: Conducted across schools in Delhi/NCR in collaboration with PepsiCo & FSSAI

- Got certificate and volunteered for the event- “Eat Right India” conducted by FSSAI
- Got certificate for managing an event in departmental fest.
- Got certificate and participated in “National Tech Fest on Food Processing Technology, ADROIT’19” jointly organized by FPTBE Alumni Association & College of Food Processing Technology and Bio Energy, Anand Agricultural University, Anand.
- Done a survey project on “Functional Foods and Nutraceuticals and their Health Claims” under Star College Scheme proposed by Department of Biotechnology.
- Presently working as an intern at “The Nutrition Alchemy, (Label Blind)”.
- Participated in Intercollegiate Food and Nutrition Competition and Seminar on “Good Food for Healthy Life” by Protein Foods and Nutrition Development Association of India in collaboration with Association of Food Scientists and Technologists (India)- Delhi Chapter and Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Participated in the National webinar on “Changing Dynamics in Nutrition”, during the National Nutrition Month celebrations by the Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of IQAC and Star College Scheme (DBT).
- Participated in the webinar on “Food Safety in E-Commerce” during Webinar Series 2020: Let’s Talk About Food, organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme, IQAC and AFST (I) Delhi Chapter.
- Participated in the webinar on “Role of enzymes in Food Industry and their Regulatory Frameworks” during Webinar Series 2020: Let’s Talk About Food, organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme, IQAC and AFST (I) Delhi Chapter.
- Participated & completed a certification programme on “Indian Traditional Sweets” organized by PFNDIAI

Curricular/Extra-Curricular Activity:

- Member of departmental Cricket Team. Got 1st position and medal for winning Intra Departmental Cricket Match. (Held at Bhaskaracharya College of Applied Sciences)
- Got certificate for securing 2nd position in slogan writing competition by Gender Sensitization Committee of Bhaskaracharya College of Applied Sciences.
- Participated in the Anna Devo Bhava – Food for All Quiz organized by Ministry of Food Processing Industries and My Gov.
- Participated in Recipe contest using fortified staples, during the National Nutrition Month celebrations by the Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of IQAC and Star College Scheme (DBT).

Department of Food Technology
STUDENTS' PROFILE

Name: Anshu

Date of Birth: 28-09-2000

Permanent Address: 9538/1 Gaushala Baradari Kishan Ganj Delhi- 110006

Current Address: A-365 Block- A Third floor Plot no. 5 Shastri Nagar New Delhi- 110052

Contact No.: 8447005015

Email: anshukalra566@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.45	2018		
			Sem II : 7.27	2019		
			Sem III : 7.43	2019		
			Sem IV : 8.21	2020		
12 th	Central Board of Secondary Education (CBSE)	Nava Hind Girls Senior Secondary School	Percentage- 77.2%	2018		Best of four- 80.5%
10 th	Central Board of Secondary Education (CBSE)	Nava Hind Girls Senior Secondary School	CGPA- 9.2	2016		

Workshops/Trainings Attended:

- Attended workshop on “Food Entrepreneurship” at ADROIT’19, National Tech Fest on Food Processing Technology organized by FPTBE Alumni Association and College of Food Processing Technology and Bio Energy, Anand Agricultural University, Anand.
- Completed Food safety Training and Certification (FoSTaC) by FSSAI in Manufacturing (Level 2) & COVID- Food Safety Supervisor, held at Haldia Institute of Technology Department of Food Technology PURBA

MEDINIPUR West Bengal conducted by DNVGL Business Assurance India Pvt. Ltd.

- **Chosen as a SNF Fellow by Government of India, Ministry of Health and Family Welfare, FSSAI (Foods Safety Standards Authority of India) and Pepsi Co. to conduct their “SNF@School” Campaign.**
- **Attended a webinar on ‘Role of enzymes in Food Industry and their Regulatory Frameworks’ organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme & IQAC in association with AFST (I) Delhi Chapter.**
- **Attended a live talk on “Significance of Soft Skills in the Job Market” organized by the Department of Food Technology Bhaskaracharya College of Applied Sciences under Star College Scheme.**
- **Attended a Live Webinar on “Reading and Decoding Food Labels” organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences.**
- **Attended a concluding webinar on Food Allergy & Intolerances Series organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences.**
- **Participated in one day National Webinar on “How to live a healthy life amidst the Pandemic crisis” organized by DBT STAR COLLEGE SCHEME in collaboration with IQAC, Maulana Azad College, Kolkata.**

Curricular/Extra-Curricular Activity:

- **Participated in the “Eat Right Creativity Challenge” conducted during Eat Right Mela organized by Food Safety and Standards Authority of India (FSSAI).**
- **Worked as Student Coordinator for the National Online events- Nutrition Quiz, Recipe Contest using Fortified Staples and Digital Art Competition held during National Nutrition Month September-2020 organized by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of IQAC and Star College Scheme (DBT).**
- **Worked as Student Coordinator in National Webinar- “Changing Dynamics of Nutrition” organized by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of IQAC and Star College Scheme (DBT).**
- **Secured 3rd place in Rumi- Fashion Competition organized by Rhythm, Logyify India in association with Panache Fashion Society, Bhaskaracharya**

College of Applied Sciences, University of Delhi.

Department of Food Technology
STUDENTS' PROFILE



Name: Anuj Kumar

Date of Birth: 12-12-1998

Permanent Address: 883, Indra Nagar, Unnao, 209801, UP

Current Address: (if different from Permanent Address)

Contact No.: 9807444550

Email: anujbb.123@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 7	2021	
			Sem II: 7.45		
			Sem III: 8.36		
			Sem IV: 9.36		
12th	CBSE	Adarsh Vidya Mandir	84.8%	2016	
10th	CBSE	Adarsh Vidya Mandir	95%	2014	

Workshops/Trainings Attended:

- **Certification Program** on INDIAN TRADITIONAL SWEETS organised by Protein Foods & Nutrition Development Association of India (PFNDIAI)
- **Seven days training programme** (29th September -8th October 2020) on Packaging of Fish & Marine Products conducted by Indian Institute of Packaging, Hyderabad centre in association with NSIC & MSME, GOI.
- **Workshop** at ADROIT 2019, National Tech Fest on Food Processing Technology on the occasion of World Food Day by AAU, Anand during October 16-17, 2019
- **Hands-on Training-** '*Referencing Scientific Literature: How to Cite and Write*' on August 7, 2020 during the National Science Series organised by Bhaskaracharya College of Applied Sciences
- **Food Allergy Online Training** on 06 April 2020 organized by Food Standards Agency, UK

Curricular/Extra-Curricular Activity:

1. Participated in the SNF@School Project as **SNF Fellow** organized in various schools of Delhi/NCR from January 2019 to April 2019
2. **Volunteer** in Discipline committee at SRIJAN 2019(College Cultural Festival) held on 28th February and 1st March 2019
3. **Kumbh Seva Mitra** during Kumbh Mela 2019
4. **2nd Position** in the National Poster Competition on Grow-Nourish-Sustain-Together held from 14th to 20th October 2020, during the World Food Day
5. **Third Prize** in inter-college Essay writing competition organized by the Department of Home Science (Food Technology), Lakshmibai College via virtual mode in September 2020.
6. **Attended** 10th Bharatiya Chhatra Sansad organized by MIT World Peace University from February 20th to 23rd, 2020 at Vigyan Bhawan, New Delhi

Department of Food Technology
STUDENTS' PROFILE

Name: G. Aparajita

Date of Birth: 23-05-2000

Permanent Address: WZ-53, Possangipur, Janakpuri, New Delhi – 110058

Current Address: WZ-53, Possangipur, Janakpuri, New Delhi – 110058

Contact No.: 9599459404

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Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 9.09	2021	
			Sem II: 7.73		
			Sem III: 7.36		
			Sem IV: 9		
12 th	Central Board of Secondary Education (CBSE)	Indira Ideal Sr. Sec. School	90.8 %	2018	
10 th	Central Board of Secondary Education (CBSE)	Indira Ideal Sr. Sec. School	9.6	2016	

Workshops/Trainings Attended:

- Participated in Safe & Nutritious Food (SNF) Awareness Programme: Conducted across schools in Delhi/NCR in collaboration with PepsiCo and FSSAI.
- Volunteered at “Eat Right Mela” conducted by FSSAI.

- Participated in “National Tech Fest on Food Processing Technology, ADROIT’19” jointly organized by FPTBE Alumni Association & College of Food Processing Technology and Bio Energy, Anand Agricultural University, Anand.
- Completed a survey project on “Functional Foods & Nutraceuticals and their Health Claims” under Star College Scheme proposed by Department of Biotechnology.
- Currently working as an intern at “The Nutrition Alchemy, (Label Blind)”.
- Participated & completed a certification programme on “Indian Traditional Sweets” organized by PFNDAL.
- Participated in National Webinar on “Fortification of Edible Oil: From Commitment to Action” conducted by Global Alliance for Improved Nutrition (GAIN).
- Participated in Webinar on “Quinoa- A New Generation Plant” organized by ICAR- CIAE Regional Centre.
- Participated in the webinar on “Food Safety in E-Commerce” during Webinar Series 2020: Let’s Talk About Food, organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme, IQAC and AFST (I) Delhi Chapter.
- Participated in the webinar on “Role of enzymes in Food Industry and their Regulatory Frameworks” during Webinar Series 2020: Let’s Talk About Food, organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme, IQAC and AFST (I) Delhi Chapter.

Curricular/Extra-Curricular Activity:

- Member and volunteer of the College Arts Club, “Akriti modern & fine arts club”.
- Worked as a member of creative team at Departmental Fest (Ambrosia 2019).
- Participated in Recipe Competition organized by Confederation of Indian Industry (CII) and Quaker India.

**Department of Food Tecnology
STUDENTS' PROFILE**



Name: Deepak

Date of Birth: 05-01-2000

Permanent Address: B-260, Pansali, Rohini sec – 32, Delhi - 110085

Contact No.: 8448031088

Email: Deepakmahto3987@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc Hons. Food Technology	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6	2019	
			Sem II : 8	2019	
			Sem III : 7.21	2020	
			Sem IV : 8.43	2020	
12 th	CBSE	Sarvodaya Bal Vidalya Prahlad Pur	82.4	2018	
10 th	CBSE	Sarvodaya Bal Vidalya Prahlad Pur	76	2016	

Workshops/Trainings Attended:

- Natioinal Nutrition Month National webinar on 'changing dynamics in Nutrition'
- International Webinar on Food Laws And the requirements of Food Testing in India Organised By Excellent Bio Research solutions Pvt Ltd.
- From An Idea To a Startup
- Indian Traditional Sweets Organised By PFNDAL
- Reading And Decoding Food Labels
- Webinar on Quinoa – A New Generation Plant Organised By ICAR -

CIAE Curricular/Extra-Curricular Activity:

- Worked As Joint secretary in NSS(National Service Scheme) Team Of College
- Volunteered in Discipline comittee at SRIJAN 2K19(College Cultural Festival)
- Currently In A Internship With Label Blind(India's First Food Rating System)
- Survey Project "functional Foods and Nuttraceuticals and THEIR Health Claims" Under Star College Scheme Proposed By Dept. Of Biotechnology

Department of Food Technology
STUDENTS' PROFILE



Name: Divyanshu Prajapat

Date of Birth: 17-12-1999

Permanent Address: 106-B Satyam Enclave, Jhilmil Colony, Vivek Vihar, Delhi-110095

Current Address: Same as permanent address

Contact No.: 8743030904

Email: divyanshup12@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University(DU)	Bhaskaracharya College Of Applied Sciences	Sem I : 6.55	Sem 1 - 2018	-
			Sem II : 7.45	Sem 2 - 2019	
			Sem III : 7.57	Sem 3 - 2019	
			Sem IV : 8.86	Sem 4 - 2020	
12 th	Central Board of Secondary Board	Bharat National Public School	85.4 %	2018	P.C.M- 90.3%
10 th	Central Board of Secondary Board	Bharat National Public School	9.2	2016	-

Workshops/Trainings Attended:

- Internship at The Nutrition Alchemy (LabelBlind®) in the Product Development team
- Training in Manufacturing (Level 2) & COVID- Food Safety Supervisor by Fostac (Food Safety Training and Certification).
- Worked as an SNF Fellow in Safe & Nutritious Food Awareness Programme Conducted across schools in Delhi/NCR in collaboration with PEPSICO. & FSSAI.
- Completed Certification Program on Indian Traditional Sweets organized by Protein Foods and Nutrition Development Association of India(PFNDAI)
- Attended Workshop on “Food Entrepreneurship” at ADROIT’ 19, National

Tech Fest on Food Processing Technology organised by FPTBE Alumni Association and College of Food Processing Technology and Bio Energy, Anand Agriculture University, Anand.

- **Attended a live webinar on “Managing Food Safety & Quality in the time of COVID-19” organized by the Department of Food Technology under Star college scheme (DBT) on May 6, 2020 at 17:00-18:00 HRS.**
- **Attended a Live Webinar on “Dietary Management of Coeliac Disease” organized by the Department of Food Technology on 5th September, 2020**
- **Attended a Live Webinar on “Dietary Management of Coeliac Disease” organized by the Department of Food Technology on 5th September, 2020**

Curricular/Extra-Curricular Activity:

- **Participated in the “Eat Right Creativity Challenge” conducted during the “Eat Right Mela” organised by FSSAI (Foods Safety and Standards Authority of India).**
- **Worked as a Student Co-ordinator in Events organized in National Nutrition Month Organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences, and University of Delhi under the aegis of IQAC and Star College Scheme (DBT).**
- **Worked as a Student Co-ordinator in National webinar changing dynamics of Nutrition Organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences, and University of Delhi under the aegis of IQAC and Star College Scheme (DBT).**
- **Worked as a Student Co-ordinator in National Poster Competition held during World Food Day Organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences, and University of Delhi under the aegis of IQAC and Star College Scheme (DBT).**
- **Worked as a Student Co-ordinator in National Poster Competition held during World Diabetes Day organized by Association of Food Scientists and Technologies (India), Department of Food Technology, Bhaskaracharya College of Applied Sciences, University of Delhi.**
- **Participated in Recipe Competition held during National Nutrition Month Organized by Confederation of Indian Industry(CII) and Quaker India**
- **Participated in Recipe Competition in U.S. Cranberry Recipe rally:2020 organized by Tagtaste.**
- **Presented work at exhibit entitled “IG Photography Contest” organized by**

HOPOFF

- 3rd Position in Volleyball Zonal Year-2015-2016

Department of Food Technology



STUDENTS' PROFILE

Name: Hrithik Sunny

Date of Birth: 01-02-2000

Permanent Address: 'SOORYA' (Ho), Panniyannur (Po), Thalassery, Kerala, India

Current Address: A-89, Diwan Singh, Madhu Vihar gali number 4, mahavir enclave, Dwarka sector-2, Delhi.

Contact No.: 9846994796

Email: hrithiksunny123@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 6.64	2018	
			Sem II : 6.91	2019	
			Sem III : 6.36	2019	
			Sem IV : 7.57	2020	
12 th	Kerala State Board	Brennen Higher Secondary School	93%	2018	
10 th	Kerala State Board	Rajeev Gandhi Memorial Higher Secondary School	90%	2016	

Workshops/Trainings Attended:

- Webinar – Food Allergy and Intolerance

Curricular/Extra-Curricular Activity:

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**Department of Food Technology
STUDENTS' PROFILE**



NAME : IRSHAD ALI K

DATE OF BIRTH : 16/05/2000

PERMANENT ADDRESS: BABU NIVAS KALOTH

FIRST MILE (P.O) KONDOTTY

CONTACT NO : 9188080000

EMAIL : irshadalibhaiir7@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied science	Sem I : 7.18	2018	
			Sem II :6.64	2019	
			Sem III :7	2019	
			Sem IV :7.43	2020	
12 th	Kerala Board	VHMHSS Morayur	88	2018	
10 th	CBSE	Bukhari English School	94	2016	

**Department of Food technology
STUDENT PROFILE**



Name: Joyal James

Date of Birth: 20/06/2000

Permanent Address: Mattakkara (H) Vadapuram p.o, malappuram dt, kerala
PIN-676542

Current Address: Diwan singh, A89, galli number 4, madhu vihar, new delhi
PIN-110059

Contact No.: 9207529694

Email: joyaljames8606@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 7.7	2018	
			Sem II : 7.5	2019	
			Sem III : 7.36	2019	
			Sem IV : 7.64	2020	
12 th	Kerala board	MES HSS mampad	96%	2018	
10 th	Kerala board	MES HSS MAMPAD	98%	2016	

Workshops/Trainings Attended:

- Currently working(Internship) as a community influencer at Unschool. Unschool is an e-mentorship platform. (Ongoing)
- Working as a intern in muskurahat foundation – Muskurahat foundation is a youth NGO in india, working for childrens education and rights.
- Food allergies and intolerance webinar

Curricular/Extra-Curricular Activity:

- SNF - an outreach activitiy conducted for college students by FSSAI collaborated with Pepsi
Department of Food Technology

STUDENTS' PROFILE



Name: MUHAMMAD KALID K

Date of Birth: 06-09-1998

**Permanent Address: Kunnath House, Cheruputhoor, Mongam PO,
673642, Malappuram, Kerala**

Contact No.:8606668252

Email:muhammadkalidk65@gmail.com Mobile

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(Hons)	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.73	2021	
			Sem II :		
			Sem III :7.36		
			Sem IV :8.00		
12th	Kerala Board Of Public Education	GVHSS Pullanoor, Valluvambram, Malappuram, Kerala	93%	2017	
10th	Kerala Board Of Public Education	VHMHSS Morayur, Malappuram,Kerala	98%	2015	

Department of Food Technology
STUDENTS' PROFILE

Name: krishan kant

Date of Birth: 02-06-2001

Permanent Address: J-20 sri niwas puri ,New delhi 110065

Current Address: P-7 sri niwas puri new delhi 110065

Contact No.: 9354211736

Email: vikasmathur959@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of delhi	Bhaskaracharya college of applied science	Sem I : 8.91	2021	
			Sem II :7.73		
			Sem III :7.57		
			Sem IV :8.93		
12th	CBSE	Dev samaj modern school	9.28	2018	
10th	CBSE	Dev samaj modern school	8.6	2016	

Workshops/Trainings Attended:

- **Internships** - 1 month internship at safal on " Quality analysis of fresh F&V and ripening of fresh fruits and packaging process of frozen peas and Quality Department "
- Summer Virtual research internship on " space food development " by Astro Research society .
- Product development intern at The Nutrition alchemy (Labelblind).
- **Projects** - SNF project by FSSAI and PEPSICO as a SNF fellow .
- Survey Project "Functional foods & Nutraceuticals and their health Claims" under Star College Scheme proposed by Dept. of Biotechnology.
- **Training** : Online Fostac training on Covid -19 guidelines for food handlers .
- **Courses:** Functional foods ; Concept , Technology and health benefits by agMOOCs.
- **Workshop & competitions**
- Participated in Food quiz at Adoit , by AAU .
- Participated in Vedic or value based knowledge by BCAS.
- Participated in Eat right creativity challenge of Eat right mela by FSSAI OF 2018& 2019.
- Participated in Nutrition awareness activity 2019 , by department of food technology .
- Participated in The India smart protein challenge , by Good food institute .
- Passed the E-Quiz , by MIP college of food technology , Anudha , Higoli .
- participated in Webinar on Employability to deployability by ICTACADEMY.
- participated in Recipe competition by CII and Quaker .

Curricular/Extra-Curricular Activity:

- 2nd position in realy race of inter departmental sports competition of BCAS 2018-2019
- Volunterered at AMBROSIA 2019

Department of Food Technology**STUDENTS' PROFILE****Name :** Krishna kumar upadhyay**Date of Birth :** 20-07-1998**Permanent Address :** D-7, Top floor(RHS), Sanjay enclave, uttam nagar west,
New Delhi - 110059**Contact No. :** 7002728547 , 9717306526**Email :** upadhyaykrishna918@gmail.com**Academic Qualification :**

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech./ B.Sc.	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 8.73	2021	Pursuing
			Sem II : 8.55		
			Sem III : 8.57		
			Sem IV : 9.57		
12th	CBSE	Army public school, Shankar vihar	81.8%	2016	Passed
10th	CBSE	Army public school, Shankar vihar	9.8	2014	Passed

Workshops/Trainings Attended:

1. Internship at The Nutrition Alchemy (LabelBlind®), working as Product Development Intern – 13th October 2020 to 12th January 2021.
2. SNF@ school project as SNF Fellow – January 2019 to April 2019.
3. Eat Right Mela – 14th December 2018 to 16th December 2018.
4. Attended one week short term training programme(e-sttp) on Food and Dairy processing for Health & Wealth development (e-STTP) – 12th October 2020 to 17th October 2020.
5. Attended Combined National Training Camp (NCC) – 2 January 2013 to 11 January 2013.
6. Attended workshop on Vedic or Value based knowledge – 28th January 2019 to 2nd February 2019.
7. Intercollegiate Food & Nutrition Competition & seminar on “Good Food for Healthy Life” by PFNDIAI and AFSTAI – 15th March 2019

- **Webinars/online seminars attended:**

- Webinar on food allergy and intolerance series – 30th October 2020. ○ Webinar on Changing dynamics in nutrition – 26th September 2020.
- Webinar Series on "Unified Theory of Food: Integrative Concepts for Mass Personalization of Nutrition" – 8th September 2020.
- Webinar on "Dietary Management of Coeliac Disease"- 5th September 2020. ○ Webinar on “How to live a healthy life amidst the pandemic crisis” – 2nd September 2020.
- Webinar on “Reading and decoding Food labels”- 29th August 2020.
- Webinar Series 2020: LET'S TALK ABOUT FOOD – 21st August 2020.
- Webinar series-2020, Talk IX- "FOOD SAFETY IN E-COMMERCE" – 14th August 2020

Curricular/Extra-Curricular Activity:

1. 1st position in the college in the annual examination held in 2018-2019.
2. 1st position (Gold medal) in interdepartmental Basketball (Boys) tournament (2018-2019).
3. Participated in US Cranberries Recipe Rally : 2020 by US Cranberries and Tagtaste Foods.
4. 1st position in online quiz contest on Food & Festivals (7th November 2020).
5. 1st position in Jingle-e-food competition (20th October 2020).
6. Participated in National online quiz on “Eating Right” – 19th September 2020.
7. Participated in National level quiz competition on “World Nature Conservation Day” – 28th July 2020.
8. Participated in slogan competition organized by Confederation of Indian Industry (CII) and Quaker India – 16th October 2020

Department of Food Technology
STUDENTS' PROFILE



Name : Lekshmi priya

Email : lekshmi2830@gmail.com

Phone : [+91 9947231534](tel:+919947231534)

Address: Sreevilasam, koottikkada,p.okollam , Kerala, 691020

EDUCATIONAL BACKGROUND

qualification	specialization	performance	<u>university/board</u>
BSc	food technology(honors)	pursuin g (final year) second yearcgpa:8.32 first yearcgpa: 7.73	university of delhi
higher secondary	science (bio – maths)	successfully completed in 2018 (95%)	kerala board of public education
Matriculation	nil	successfully completed in 2016 (cgpa : 9.6)	central board of secondary education

PROJECTS:

- NEW PRODUCT DEVELOPMENT : BAKED COOKIES USING JACKFRUIT SEED FLOUR AND APPRAISED VARIOUS PARAMETERS LIKE SHELF LIFE, NUTRITIONAL COMPOSITION , TEXTURE , ETC.
- ‘SAFE AND NUTRITIOUS FOOD AT SCHOOL ’ COLABORATED WITH PEPSI COMPANY , INDIA & FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA (FSSAI): AWARENESS CAMPAIGN GIVEN TO CHILDREN FROM VARIOUS SCHOOLS OF NEW DELHI REGARDING THE IMPORTANCE OF IRON ABSORPTION & IRON DEFICIENCY ANAEMIA & TO HELP SCHOOL CHILDREN TO INCULCATE THE HABIT OF EATING SAFE AND EATING RIGHT.
- ATTENDED WEBINAR ON FOOD ALLERGY AND INTOLERANCE SERIES CONDUCTED BY THE FOOD TECHNOLOGY DEPARTMENT OF BHASKARACHARYA COLLEGE.

Department of Food Technology
STUDENTS’ PROFILE

Name: Manish Kumar



Date of Birth: 10-02-2000

Permanent Address: E-1/4A Budh Vihar Phase-1 New Delhi-110086

Current Address: E-1/4A Budh Vihar Phase-1 New Delhi-110086

Contact No.: 9319630552

Email: kumar.manish.5121@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 5.18	2018		
			Sem II :6.36	2019		
			Sem III :6.14	2019		
			Sem IV :7.36	2020		
12th	UP Board	Chhedi Singh Inter College	76.4%	2018		
10th	CBSE	St. giri Sr. Sec. Scchool	7.1 CGPA	2015		

Workshops/Trainings Attended:

- Worked in a SNF (**Safe & Nutritious Food Awareness Programme**): Conducted across schools in Delhi/NCR in collaboration with **FSSAI and PepsiCo**.
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Curricular/Extra-Curricular Activity:

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**DEPARTMENT OF FOOD TECHNOLOGY
STUDENTS' PROFILE**



Name: MOHAMMED AMEENSHA KOLATHUR

Date of Birth: 28-08-1999

Permanent Address: KOLATHUR HOUSE, FAROOK NAGAR, KODINHI PO, 676309, TIRURANGADI, NANNAMBRA, MALAPPURAM, KERALA

Current Address: DIWAN SINGH , A-89, MADHU VIHAR GALI NO. 4, WEST DELHI, 110059

Contact No.: +91 7034950702

Email: mohammedameensha12@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6.45	2018	
			Sem II : 0 (ER)	2019	
			Sem III : 7.14	2020	
			Sem IV : 7.36		
12 th	KERALA STATE BOARD	IDEAL HSS DHARMAGIRI	90.08%	2018	
10 th	CENTRAL BOARD OF SECONDARY EDUCATION	MALABAR CENTRAL SCHOOL	9.6	2016	

Workshops/Trainings Attended:

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Curricular/Extra-Curricular Activity:

- SNF @ SCHOOL CONDUCTED WITH PEPSICO FSSAI

**Department of food technology
STUDENTS' PROFILE**



Name: Pallavi Kumari

Date of Birth: 16-08-1997

Permanent Address: Banmankhi chakla ward no;5 854202 Purnea, Bihar

Current Address: (A1 131 hastsal road , Uttam Nagar east, West Delhi)

Contact No.: 7970584339, 9625955239

Email: pallavikumarianand81@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya collage of applied sciences	Sem I : 6.18	2021		-
			Sem II : 5.91			
			Sem III : 6.86			
			Sem IV : 7.79			
12 th	CBSE	Jawahar Navodaya vidyalaya, purnea, Bihar	79%	2015		-
10 th	CBSE	Jawahar Navodaya vidyalaya, purnea, Bihar	9.4	2013		-

Workshops/Trainings Attended:

- Work as a SNF Fellow at SNF@school project from fssai
- Webinar on reading and decoding of food label's
- Webinar on how to live healthy lifestyle in pandemic
- Webinar on dietary management of coeliac disease
- Webinar on soft skills development and marketing skills

Curricular/Extra-curricular activities:

- Participated in inter college basketball tournament
- Participated in music competition

Department of Food Technology
STUDENTS' PROFILE



Name: Piyush Pandey
Date of Birth: 15/08/2000
Contact No.: 7838065462
Email: piyush.pandey15082@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8	2018	Pass
			Sem II :7.43	2019	
			Sem III :7.71	2019	
			Sem IV :9	2020	
12th	Central Board of Secondary Education	PrabhuDayalPublic School	90.0 %	2018	Pass
10th	Central Board of Secondary Education	PrabhuDayal Public School	9.6 CGPA	2016	Pass

Curricular/Extra-Curricular Activity:

- Work in College Union as a CENTRAL COUNCILLOR (2019-2020).
- Work as an intern in BIKANERVALA FOODS PVT.LTD . from 27th May 2019 to 2nd July 2019 and completed the project- “Generated awareness among internal employees to use resources effectively: Water and Electricity “.
- Work as intern for YOUTH FOR SEVA for 15 days .
- Work as SNF fellow in the SNF@ School Project organised by FSSAI and PEPSICO from January 2019 to April 2019.
- Work as Organiser of DEEPOTSAV’ on occasion of Deepawali.
- Participated in the ‘ EAT RIGHT CREATIVITY CHALLENGE ‘ conducted during the EAT RIGHT MELA by FSSAI from 14th December 2018 to 16th December, 2018.

STUDENT'S PROFILE



Name: Alexander Massey

Date of Birth: 15-03-1999

Permanent Address: House No. 15, 2nd Floor , Pocket-9 , Rohini Sector-24, Delhi - 110085

Current Address: (if different from Permanent Address)

Contact No.: 9910735594

Email: alexander.massey15@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarach arya College of Applied Sciences	Sem I : 7.09	2021	
			Sem II : 6.91		
			Sem III : 6.93		
			Sem IV : 7.57		
12th	CBSE	Montfort School , Ashok Vihar	89.2	2017	91.75 - Best of four subjects
10th	CBSE	Montfort School, Ashok Vihar	74.10	2015	

Workshops/Trainings Attended:

- Participated in a presentation on 'novel proteins' and secured 1st position.
- Completed an online course on wine tasting and sensory analysis from UC Davis, California.
- Volunteered at Eat Right Mela from 14th to 16th december.
- Volunteered at Ambrosia 2k19 organised by the food technology department of BCAS.
- Worked as an SNF fellow in the SNF@school project under 'Eat Right School' organised by PEPSICO and FSSAI in various schools of Delhi/NCR from January 2019 - April 2019.

- Volunteered at AMBROSIA 2K19 organised by the food technology department of BCAS.
- Secured 2nd position in the contest 'BEATS ON FOOD' in AMBROSIA 2K19 organised by the food technology department of BCAS.

Department of Food Technology



Name: Pola Pavan Kumar

Date of Birth: 28-08-2000

Permanent Address: Bobbili, Vizianagaram, Andhra Pradesh

Current Address: Galli no-76, Ukta market, Ashoka bhavan, Delhi, Dwarka, 110059

Contact No.: 7065254650

Email: Pavanpola20@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.18	2018	
			Sem II : 5.91	2019	
			Sem III : 6.93	2019	
			Sem IV : 8.14	2020	
12 th	Board of Intermediate Education	Sasi Junior college	95.1%	2017	
10 th	Board of Secondary Education	Abhyudaya High School	8.7	2015	

Workshops/Trainings Attended:

- Workshop at ADROIT 19
- International webinar on food laws and the requirements of food testing in india
- Food and agriculture spectrum journal quiz
- Food safety quiz
- Food safety awareness quiz
- National webinar on fortification of edible oil
- Protein foods and nutrition development association of india

Curricular/Extra-Curricular Activity:

- SNF School project
- 1st position in Tech Quiz
- Deepotsav 19 coordinator
- Internship with The Nutrition Alchemy(Label Blind)

- Secretary in ABVP unit (2019-20)
- Vice-president in ABVP unit (2020-21)
- Treasurer in Ambrosia society department of food technology (2019-20)

Department of Food Technology
STUDENTS' PROFILE

Name: Prateek Kumar

Date of Birth: 02-12-1999

Permanent Address: RZ-3A/257 Dayal Park Gali no.6, near Chhath Mandir, West Sagarpur, New Delhi-110046

Current Address: RZ-3A/257 Dayal Park Gali no.6, near Chhath Mandir, West Sagarpur, New Delhi-110046

Contact No.: 9667669215

Email: kprateek556@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 5.18	2021	
			Sem II: 5.64		
			Sem III: 6.14		
			Sem IV: 7.79		
12 th	UP Board	MD Meer Ali MSNIC	88.2 %	2018	
10 th	Central Board of Secondary Education (CBSE)	Vikas Vidyalaya	7.2	2015	

Workshops/Trainings Attended:

- Participated in Safe & Nutritious Food (SNF) Awareness Programme: Conducted across schools in Delhi/NCR in collaboration with PepsiCo and FSSAI.
- Participated in “National Tech Fest on Food Processing Technology, ADROIT’19” jointly organized by FPTBE Alumni Association & College of Food Processing Technology and Bio Energy, Anand Agricultural University, Anand.
- Participated in National Webinar on “Fortification of Edible Oil: From Commitment to Action” conducted by Global Alliance for Improved Nutrition (GAIN).
- Participated in Webinar on “Quinoa- A New Generation Plant” organized by ICAR- CIAE Regional Centre.
- Participated & completed a certification programme on “Indian Traditional Sweets” organized by PFNDIAI.
- Participated in the webinar on “Food Safety in E-Commerce” during Webinar Series 2020: Let’s Talk About Food, organised by Department of Food

Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme, IQAC and AFST (I) Delhi Chapter.

- Participated in the webinar on “Role of enzymes in Food Industry and their Regulatory Frameworks” during Webinar Series 2020: Let’s Talk About Food, organised by Department of Food Technology, Bhaskaracharya College of Applied Sciences under the aegis of DBT star college scheme, IQAC and AFST (I) Delhi Chapter.
- Online Capacity Building Programme on Digital Marketing.
- 7 days Capacity Building Programme on Packaging of Fish and Marine Products.

Curricular/Extra-Curricular Activity:

- Contributed as volunteer in Discipline Committee at College Fest (SRIJAN 2019).
- **Sports:** Runner Up in 3rd All India State Friendship Cricket Tournament 2018.
- Passed the Certificate ‘A’ Examination under authority of Ministry of Defence, Government of India (NCC)



Name: Pratibha Rani

Date of Birth: 20-12-1998

Permanent Address: Patel Nagar Near NIFFT Hatia Ranchi Jharkhand

Current Address: Mahaveer Enclave Bindapur Dwarka sec -2 pkt -3 New Delhi

Contact No.: 7217761963

Email: pratibharani247u@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 6.91	2018		
			Sem II : 7.18	2019		
			Sem III : 6.71	2019		
			Sem IV : 7.64	2020		
12 th	CBSE	Tender Heart Sr. Sec. School	86	2017		
10 th	CBSE	Tender Heart Sr. Sec. School	9.2	2015		

Department of Food Technology
STUDENTS' PROFILE



- Name: Rachit Mishra
- Date of Birth: 29-07-2000
- Permanent Address: A-4, Arya Nagar Apartment, I.P Extension, Patparganj, Plot no.- 91, Pin code- 110092
- Contact No.: 8448514577
- Email: mrachit29@gmail.com

- Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :7.45	Sem I – 2018	Sem II – ER in General Elective
			Sem II :5.27	Sem 2 – 2019	
			Sem III :7.21	Sem 3 – 2019	
			Sem IV :8.14	Sem 4 - 2020	
12 th	Central Board Secondary Education	Delhi Public School Greater Noida	Percentage – 89%		Best of 4 = 92%
10 th	Central Board Secondary Education	Delhi Public School Greater Noida	CGPA – 9.2		

Workshops/Trainings Attended:

- Working as an Intern at Delhi state – Food Processing Council (DFPC), Women's Indian Chamber of Commerce and Industry (WICCI) from 1st November 2020 to 30th April 2021.
- Completed FOSTAC training in Manufacturing (LEVEL 2) & COVID – Food Safety Supervisor, Certified by FSSAI.
- Chosen as a SNF Fellow by Government of India, Ministry of Health and Family Welfare, FSSAI (Foods Safety Standards Authority of India) and Pepsi Co. to conduct their “SNF@School” Campaign.
- Attended Workshop on “Food Entrepreneurship” at ADROIT’ 19, National Tech Fest on Food Processing Technology organised by FPTBE Alumni Association and College of Food Processing Technology and Bio Energy, Anand Agriculture University, Anand.

Curricular/Extra-Curricular Activity:

- **Worked as a Student Co-ordinator in Events organized in National Nutrition Month Organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences, and University of Delhi under the aegis of IQAC and Star College Scheme (DBT).**
- **Worked as a Student Co-ordinator in National webinar changing dynamics of Nutrition Organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences, and University of Delhi under the aegis of IQAC and Star College Scheme (DBT).**
- **Worked as a Student Co-ordinator in National Poster Competition held during World Food Day Organized by the Department of Food Technology, Bhaskaracharya College of Applied Sciences, and University of Delhi under the aegis of IQAC and Star College Scheme (DBT).**
- **Participated in Recipe Competition held during National Nutrition Month Organized by Confederation of Indian Industry (CII) and Quaker India.**
- **Volunteered in ‘Ambrosia 2K19’ Annual Departmental Fest, Department of Food Technology, Bhaskaracharya College of Applied Sciences, Delhi University.**
- **Participated in the “Eat Right Creativity Challenge” conducted during the “Eat Right Mela” organised by FSSAI (Foods Safety and Standards Authority of India).**
- **Event Head, *Jashn-e-Hunar***
 - **Founded and lead “*Jashn-e-Hunar*”, an annual Intra School Talent Festival in Delhi Public School Greater Noida.**
- **President Co-Scholastic Council, DPS Greater Noida.**
- **Awarded 1st Prize in, National Inter-DPS Indian Classical Orchestra Festival 2017 organised by Delhi Public School Greater Noida (U.P), under the aegis of The Delhi Public School Society.**
- **Awarded Co-Scholastic Award during the session 2016-2017, for Excellence in Music, Delhi Public School Greater Noida.**
- **Awarded 1st Prize in the National Inter-DPS Indian Classical Orchestra Festival – 2016, organized at Delhi Public School Greater Noida under the aegis of Delhi Public School Society.**
- **Awarded 1st Prize in the National Inter-DPS Indian Classical Orchestra Festival- 2015, organized by Delhi Public School Faridabad under the aegis of Delhi Public School Society.**

- **Awarded Co Scholastic Award during the session 2015-2016, for Excellence in Music, Delhi Public School Greater Noida.**
- **Awarded Scholar Badge during the session 2015-2016, for Academic Excellence, Delhi Public School Greater Noida.**
- **Secured 3rd Prize in “Swaragdeep Memorial Annual Interschool Indian Instrumental Music Competition” organised by Delhi Public School R.K Puram.**
- **Awarded Co-Scholastic award during the session 2014-2015, for Excellence in Music, Delhi Public School Greater Noida.**
- **Awarded Co-Scholastic Award during the session 2013-2014, for Excellence in Music, Delhi Public School Greater Noida.**



Name: Ravi kumar

Date of Birth: 27/06/1999

Permanent Address: s-17 gali no – 4 vikas nagar Uttam Nagar New Delhi - 110059

Current Address: same as current address

Contact No.: 9560208316

Email: ravibhagat1823@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Pursuing	Bhaskaracharya college of applied sciences	Sem I : 6.73	2021	
			Sem II :6.45		
			Sem III :6.93		
			Sem IV :8		
12 th	Passed	Sarvodaya sr sec school	84.3	2018	
10 th	Passed	Sarvodaya sr sec school	8.8	2016	

Workshops/Trainings Attended:

- 2

- 1

Department of Food technology

STUDENTS' PROFILE



Name: RAYHANA J S

Date of Birth: 23/02/2001

Permanent Address: KADAYAZHIKATHUKIZHAKKEVEEDU, T K M C P O
KARICODE KOLLAM KERALA

Current Address: (Same as Permanent Address)

Contact No : +91 9961007939

Email: chinjujamal@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Food technology	University of Delhi	Bhaskaracharya college of applied sciences, Dwarka, sector- 2, New Delhi - 110074	Sem I : 8.08	2021	--
			Sem II : 8.27		
			Sem III : 8.36		
			Sem IV : 8.64		
12 th	Directorate of Higher secondary education, Kerala	SNSMHSS, Elampalloor, kundara, Kollam, Kerala	97%	2018	--
10 th	Kerala board of high school education	MEAEMHS S , Karicode , Kollam - 691005	95%	2016	--

Workshops/Trainings Attended:

- Webinar on 'Food allergies and intolerance'
- Webinar on ' Lactose intolerance and coeliac disease '
- Webinar on 'Labelling and decoding of food products'

- **Online session conducted by IFTC (International Training Center Food Safety & Applied Nutrition) on 'Label checks of Imported foods as per FSSR'.**
- **International webinar on 'Nanodiagnosics of Food and Food Safety by NIFTEM.**

Curricular/Extra-Curricular Activity:

- **Active member of Bharat scouts and guides.
(Won Rashtrapathi award (certificate from former Indian president Dr.PranabMukherji) and Rajyapuraskar award (Certificate from former Kerala governor , P.Sadashivam).**
- **Quiz participations.**
- **SNF (Safe and Nutritious food. – A project conducted by FSSAI and PepsiCo).**

Department of Food Technology
STUDENTS' PROFILE



Name: Rishabh Trivedi

Date of Birth: 30 September 2000

Permanent Address: House no. 1661 Duliya colony Alipur Delhi 36

Current Address: House no. 1661 Duliya colony Alipur Delhi 36

Contact No.: 9971984214

Email: rishabhtrivedi901@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(Hons) Food Technology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.73	2021	Pursuing
			Sem II : 7.0		
			Sem III : 8.71		
			Sem IV : 9.79		
12th	C.B.S.E.	Rajkiya Pratibha Vikas Vidhayalaya Narela Delhi 40	89.4	2018	Passed
10th	C.B.S.E.	Rajkiya Pratibha Vikas Vidhayalaya Narela Delhi 40	8.6	2016	Passed

Workshops/Trainings Attended:

- Internship at **The Nutrition Alchemy (LabelBlind[®])**, working as Product Development Intern – 13th October 2020 to 12th January 2021.
- Internship at **CQFS (Centre for Quality and Food Safety)** from June 2020 to December 2020
- Internship at **Bharat Uday Association** from 12th to 27th January, 2019 during Swami Vivekananda Jayanti
- Worked as SNF Fellow for school project (**Safe & Nutritious Food**) of **FSSAI** regarding Iron deficiency Anaemia from January 2019 to April 2019
- Worked as a volunteer in **EAT RIGHT MELA** conducted by **FSSAI** from 14th-16th December, 2018.
- Working as a Coordinator for **AFSTI (Association of Food Scientists & Technologists)** for National Poster Competition on Eat to Beat Diabetes on World Diabetes Day
- Record of Achievement from **WHO (World Health Organization)** on Emerging

- respiratory viruses, including COVID-19 on 25 April 2020
- Certification from **FSA (Food Standard Agency)** on Food Allergy Online Training on 26 April 2020
 - Attended workshop on Vedic or Value based knowledge – 28th January 2019 to 2nd February 2019.

Curricular/Extra-Curricular Activity:

- Certification in Information Technology course is as under Fundamentals, MS Office, MS Dos and HTML
- **Treasurer of N.S.S.** (National Service Scheme) of Bhaskaracharya Unit in 2019-2020
- **Class Representative (CR)** of Food Technology 2nd year 2019-2020 and also continuing in 3rd year 2020-2021
- **Membership of AFSTI** from 30 October 2018 to 30 October 2020

**Department of Food Technology
STUDENTS' PROFILE**

Name: Saloni Gayakwad
Date of Birth: 25-06-2000



Permanent Address: Village - Kondhi, Post - Jawahar Nagar
(Ordinance Factory Estate),
District-Bhandara, Pin Code – 441906.
(Maharashtra State)

Current Address: B-5/26 (First Floor), Paschim Vihar, New Delhi -110063.

Contact No.: 9354152909

Email: salonidg2000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (H) Food Technology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : SGPA- 8.73	2021	PURSUING
			Sem II : SGPA- 8.27		
			Sem III : SGPA- 8.79		
			Sem IV : SGPA- 9.36		
12 th	CBSE	Lt. Col. Mehar Little Angels Sr. Sec. School	Percentage – 88.6%	2018	PASSED
10 th	CBSE	Lt. Col. Mehar Little Angels Sr. Sec. School	CGPA -10.0	2016	PASSED



Workshops/Trainings Attended:

- Internship at The Nutrition Alchemy (Label Blind®), working as Product Development Intern (October 2020- Jan 2021). [Offer letter enclosed]
- Attended Seven Days Capacity Building Training Programme on ‘Packaging of Fish and Marine Products’ under NSSH Scheme organized by IIP, Hyderabad and MSME. (2020)
- Participated in One Week Short Term Training Program (e-STTP) on ‘Food & Dairy Processing for Health and Wealth on World Food Day 2020, organized by Parul University. (2020)
- Participated in One Day State-level Online Workshop on ‘Promotion of PM-FME Scheme’ held by College of Horticultural Engineering and Food Technology, Devihosur. (2020)
- Participated in Intercollegiate Food & Nutrition Competition and Seminar on “Good Food for Healthy Life” by PFNDIAI and ASFTI- Delhi Chapter. (2019)
- Participated in ‘Vedic or Value based Knowledge’ workshop by Bhaskaracharya cell. (2019)

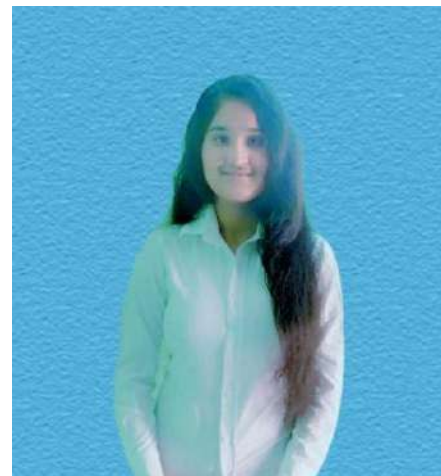


Curricular/Extra-Curricular Activity:

1. Certificate of Merit in Class 10th (2016)
2. Secured 2nd Position in College in Annual Examination (2018-19)
3. Participated in SNF@ School project as SNF Fellow led by FSSAI and PepsiCo. (2019)
4. Participated as Student Volunteer in Eat right creativity Challenge by FSSAI. (2018)
5. Ranked as the Best in College Segment in National Food-Pyramid Project by Indian Federation of Culinary Association (IFCA) and Tagtaste Foods. (2020)
6. Participated in US Cranberries Recipe Rally 2020 by US CRANBERRIES and Tagtaste Foods. (2020)
7. Participated as Coordinator in Online quiz on 'Food & Festivals' in Ambrosia Fest, Department of Food Technology in college. (2020)
8. Secured 3rd position in Jingle-e-Food Competition on World Food Day in Ambrosia Fest, Department of Food Technology in college. (2020)
9. Participated in Slogan Competition organized by Confederation of Indian Industry (CII) and Quaker India. (2020)
10. Participated and Completed International Level Online Quiz Competition on 'Research Quiz' organized by FASJ. (2020)
11. Participated in Videography Competition organized by ASFTI INDIA – DELHI CHAPTER. (2020)

Department of Food Technology
STUDENT'S PROFILE

Name: sapna kumari



Date of birth: 26-03-1999

Permanent address: RZ-G1, Harijan Basti, west sagarpur, new Delhi-110046

Contact: 9821070216

Email: sapnakumariwhy@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of passing
B.S.C	Delhi University	Bhaskaracharya college of applied sciences	Sem I: 7.45 Sem II: 7.18 Sem III: 8.36 Sem IV: 8.86	2021
12th	Central board of secondary education (CBSE)	Army public school(APS), Delhi cantt.	89.6%	2017
10 th	CBSE	APS, Delhi cantt.	8.2	2015

Workshops/Training Attended:

- Participated in Intercollegiate Food and Nutrition Competition and seminar on “Good Food for Healthy Life”.
- Participated in the ‘Eat Right Creativity Challenge’.
- Participated in the SNF@ school project as SNF fellow organized in various schools of Delhi/NCR .
- Attended a live talk on “significance of soft skills in the job market”.

Curricular/Extra-Curricular Activity:

- Got third position in 100m race .
- Got third position in relay race.
- Got first position in cricket competition.



Department of ____ Food Technology____

STUDENTS' PROFILE

Recent Passport
Size, Coloured
Photograph
35 mm X 45 mm
(blue background
and in formal
wear)

Name: Sapna Sharma

Date of Birth:14-11-1999

Permanent Address: House no. -300, near old Bus stand, Bharthal village, Dwarka sector-26

Contact No.: 8076031931, 9958281124

Email:sapnasharma4102@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.45		
			Sem II : 8		
			Sem III : 7.93		
			Sem IV : 8.79		
12 th	CBSE	Govt. Co-ed. Sr. Sec. School, dwarka sector- 22	76%	2017	
10 th	CBSE	Govt. Girls. Sr. Sec. School, Bijwasan	8.8	2015	

Workshops/Trainings Attended:

Worked in Bikanerwala (Bikano) as an intern

Participated in the SNF@ school project as SNF fellow organised by PepsiCo

Certificate for appreciation as an intern-Youth for Seva

Certificate for participation in SNF@ school project

Certificate for participation in eat right creativity challenge

Attended a workshop on "Food Quality and Safety: the Ethical Considerations and The Hidden Persuaders of Mindless Eating.

Attended a webinar on "How to live a healthy life amidst the pandemic crises.

Curricular/Extra-Curricular Activity:

Participated in fine arts competitions

Participated in Bhartiya Sanskriti Gyan Pariksha competitions

**DEPARTMENT OF FOOD TECHNOLOGY
STUDENTS' PROFILE**



Name :- SARVESH RAI

Date of Birth :- 18 - 11 - 20001

Permanent Address :- HOUSE NO 29, GALI NO 2, PAHADWA COLONY
CHHAWLA (BEHIND SARVODAYA KANAYA VIDYALAYA) NEW DELHI (PIN -
110071)

Current Address :- (SAME)

Contact No :- 8920230606

Email :- sarveshray008@gmail.com

Academic Qualification :-

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I :	2021	
			Sem II :		
			Sem III :		
			Sem IV :		
12th	CBSE	MODERN INTERNATIONAL SCHOOL SEC - 19 P -1 DWARKA		2018	
10th	CBSE	MODERN INTERNATIONAL SCHOOL SEC - 19 P -1 DWARKA	9.6 CGPA	2016	

Workshops/Trainings Attended:

- **National Tech fest on food processing technology (**

AAU) Curricular/Extra-Curricular Activity:

- **Sports**

Department of Food technology

STUDENTS' PROFILE



Name: Shashank chaudhary

Date of Birth: 30-06-2001

Permanent Address: 197/ c-115, pandunagar , Kanpur nagar – 208005.

Current Address: 197/ c-115, pandu nagar , Kanpur nagar – 208005.

Contact No.: 9935559959

Email: chaudharyshashank133@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Tech/ B.Sc	University of delhi	Bhaskaracharya College of Applied sciences	Sem I : 6.09	2021	
			Sem II :6.64		
			Sem III :7.36		
			Sem IV :7.79		
12 th	CISCE	City Montessori school,Lucknow.	87.75	2018	
10 th	CISCE	City Montessori school,Lucknow.	90	2016	

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

•

Department of Food Technology
STUDENTS' PROFILE

Name: SHUBHADEEP ROY

Date of Birth: 21-12-2000

Permanent Address :BSF HEADQUARTERS SEEMANAGAR, NADIA

Current Address: B-319 DDA FLATS BINDAPUR

Contact No.:8514956775

Email:subhodeep535@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.73	2021	
			Sem II :6.91		
			Sem III :7.21		
			Sem IV :8.21		
12th	CBSE	BSF SENIOR SECONDARY SCHOOL	85.2%	2018	
10th	CBSE	KV CHURACHAN DPUR	10	2016	

Workshops/Trainings Attended:

-

Curricular/Extra-Curricular Activity:

-

Department of FOOD TECHNOLOGY _____
STUDENTS' PROFILE



Name: MUHAMMEE SIRAJ

Date of Birth: 18-01-2000

Permanent Address: MULLASSERY, CHERUVADI, MAVOOR, KOZHIKODE, 673661

Current Address: (if different from Permanent Address)

Contact No.: 8086828522

Email: muhammedsiraj416@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya College of applied science	Sem I : 6.82	2018	
			Sem II : 6.82	2019	
			Sem III : 7.29	2019	
			Sem IV : 7.29	2020	
12 th	Kerala board	Chennamangallur higher secondary school	84 %	2017	
10 th	Kerala board	Ptmhsskodiyaathur	94%	2015	

Workshops/Trainings Attended:

- Snf
- NUTRITION AWARENESS ACTIVITY PARTICIPANT
- Quaker oats participant
- Football
- Kabadi

Department of Food Technology
STUDENTS' PROFILE



Name: SONIA RANI JADOWN

Date of Birth: 15/07/1999

Permanent Address: B-20/A ,G/F,Phase-2, Aya Nagar, New Delhi-110047

Contact No.: 8587997361

Email: jadown.sonia9915@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.18 (cgpa)	2021	
			Sem II :7.18 (cgpa)		
			Sem III :7.93 (cgpa)		
			Sem IV :8.79 (cgpa)		
12th	C.B.S.E	Rajkiya Pratibha Vikas Vidyalaya, Vasant Kunj, New Delhi	85.6%	2018	
10th	C.B.S.E	SKV, Aya Nagar ,New Delhi	89.3%	2015	

Workshops/Trainings Attended:

- Done in-plant **Internship** of 50 days in **Mother Dairy Fruit & Vegetable Private Ltd. (SAFAL)**.
- Done **Industrial Training** of 15 days in **DELHI MILK SCHEME**.
- Completed Phase-1 of “**The India Smart Protein Innovation Challenge**” with **81.1%** organized by “The Good Food Institute India”.
- Doing **Internship** with “**THE NUTRITION ALCHEMY (LabelBlind®)**” for a duration of ‘90 days’ from 13th October, 2020 – 12th January, 2021.
- Completed “**Food Allergy Online Training**” conducted by Food Standards Agency & rewarded by food.gov.uk on 5th April,2020.
- Worked as SNF Fellow for school project (**Safe& Nutritious Food**) of **FSSAI** regarding Iron deficiency Anaemia.
- Worked as a volunteer in **EAT RIGHT MELA** conducted by **FSSAI** from 14th-16th December,2018.
- Participated in ‘**EAT RIGHT CREATIVITY CHALLENGE**’ conducted during the **Eat Right Mela** by **FSSAI**.

- Participated in **Food Quiz Workshop** at **ADROIT**, National Tech Fest on Food Processing Technology organized by **FPTBE** Alumni Association in Anand Agricultural University during 16th-17th October,2019.
- Participated in online Hands-on Training-‘**Referencing Scientific Literature: How to Cite and Write**’ on 7th August,2020.

Seminars/Webinars Attended:

- Participated in Intercollegiate **Food & Nutrition competition & Seminar** on “**Good Food for Healthy Life**” organized by Protein Foods & Nutrition Development Association of India in collaboration with **AFST(I)**) on 15 March,2019.
- Participated in one day **online training** on “Process Optimization Techniques and Texture Profile Analysis” on 5th August,2020.
- Participated in the Webinar on “**How Artificial Intelligence can help Food and Beverage Companies Innovate**” organized by Bhaskaracharya College of Applied Sciences on 24th July,2020.
- Participated in **National Level Quiz Competition** on “World Nature Conservation Day” and “World Hepatitis Day” held on 28th July,2020 and scored **85%**.
- Participated in the Webinar on “**The Anti-Ageing Realm: Tapping the Molecular Mechanisms to Develop Nutraceuticals**” organized on 28th July,2020.
- Participated in the Webinar on “**Packaging of Food-Trends and Prospects**” organized by Lady Irwin College on 30th July,2020.
- Participated in the Webinar on “**Food safety in e-commerce**” organized by Bhaskaracharya College of Applied Sciences on 14th August ,2020.
- Participated in Webinar on “**Role of enzymes in Food Industry and their Regulatory Frameworks**” held on 21th August,2020.
- Attended Webinar on “**Significance of Soft Skills in the Job Market**” organized on 27th August, 2020.

Curricular/Extra-Curricular Activity:

Awards:

- Won medal in Sports like **Kabaddi** in college.
- Won medals in **100m,200m, 800m Race**, and **Relay Race** in college.
- Performed Group **dance** performance on Fest and other events.
- Won Prizes in **Zonal level Model** Competition in school.

Extra-Curricular activities:

- Active Member of College **Dance society** .
- Participated in **Sports** in School and College.
- Conducted various events in **Department** and **College** fest.
- Active Member of **YUVA**(Youth United for Vision and Action).

**DEPARTMENT OF FOOD TECHNOLOGY
(STUDENTS' PROFILE)**

NAME :- SUBHAM KUMAR

DATE OF BIRTH :- 20 - 07- 1999

PERMANENT ADDRESS :- VILLAGE - SINGHRAWAN, POST - SINGHRAWAN,
P.S. - CHOUPARAN, DISTRICT - HAZARIBAG, STATE - JHARKHAND (PIN - 825406)

CURRENT ADDRESS :- B - 15, SAUNDA D, NEAR PANI TANKI, POST - SAUNDA D ,
DISTRICT - RAMGARH, P.S. - PATRATU, STATE - JHARKHAND (PIN - 829133)

CONTACT NO :- 6202808917

EMAIL:- yourshubh123@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya college of applied sciences	Sem I : 5.91	2021		
			Sem II : 5.18			
			Sem III : 6.07			
			Sem IV : 7.21			
12th	NIOS	Rajoli Inter College	82.04 %	2016		
10th	CBSE	Dav public school jhumritelaiya	7.4 CGPA	2014		

Workshops/Trainings Attended:

- ATTENDED SEMINARS/WEBINARS AND CERTIFICATE COURSES

Curricular/Extra-Curricular Activity:

- SPORTS



Department of **_FOOD TECHNOLOGY_**
STUDENTS' PROFILE



Name: TANYA GARG

Date of Birth: 08-03-2000

Permanent Address: D-78 MOHAN GARDEN, GURUDWARA ROAD, UTTAM NAGAR, NEAR SHANKAR DAIRY, NEW DELHI-110059

Contact No.: 9268355310

Email: tanyagarg0803@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percent age/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	DELHI UNIVERSITY	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 7.45	2018		
			Sem II : 08	2019		
			Sem III : 8.21	2020		
			Sem IV : 8.79			
12th	CBSE	ST. CECILIA'S PUBLIC SCHOOL	90.4%	2018		
10th	CBSE	ST. CECILIA'S PUBLIC SCHOOL	89.3%	2016		

Workshops/Trainings Attended:

- Safe And Nutritious Food Project (Jan 2019 - April 2019)

SNF was a school project, done in collaboration with FSSAI and PEPSICO Food Company organised in various schools of Delhi NCR to spread awareness of Iron Deficiency Anemia among children of age group 11-15 years.

- Volunteered at EAT RIGHT MELA.(December 14th – December16th)

Curricular/Extra-Curricular Activity:

- I have successfully completed my internship at POSTENO CONSULTANTS as a Recruitment Specialist from 1st May 2020- 6th August 2020.
- I have successfully completed Phlebotomy Technician course from PMKVY as a part of National Skill Development Corporation.

Department of Food Technology

STUDENTS' PROFILE

Name: TEENA THOMAS

Date of Birth: 01-09-2000

Permanent Address: C-2/11 DDU Hospital complex, Hari Nagar
New Delhi-110064

Contact No.: 7065996432

Email: teenathomast2@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
Bsc(Hons)Food Technology	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.09	2021		
			Sem II : 7.45			
			Sem III : 7.36			
			Sem IV : 8.36			
12 th	Kerala state board	St.Mary's School	93%	2018		
10 th	CBSE	StGregorios School	8.4	2016		

Certificates –

- Worked as an SNF fellow organized in various schools of Delhi

Internship -

- Did a 2 week online internship on Food processing technology ,
Advances and applications conducted by IIFPT, Tamil Nadu.

Workshops attended –

- National webinar on how to live a healthy life amidst the pandemic crisis conducted by Maulana Azad college
- Immunity boosting foods in COVID-19
- Dietary management of Coeliac disease
- Reading and decoding food label's
- Food safety in e-commerce
- Managing food safety and quality in the time of COVID-19

Department of Food Technology

STUDENTS' PROFILE

Name: Tisha Aneja

Date of Birth: 17-09-2001

Permanent Address: H.No.428, Ward No. 3, Multani Mohalla, Ellenabad,
Dist. Sirsa, Haryana (125102)

Contact No.: 8607880477

Email: anejatisha@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I: 7.18	2018	Pass
			Sem II: 8.0	2019	
			Sem III: 8.57	2019	
			Sem IV: 9.14	2020	
12 th	CBSE	Satluj Public School	90.2%	2018	Pass
10 th	CBSE	Satluj Public School	10/10	2016	Pass

Workshops/Trainings Attended:

- ✧ India Milk Fortification Summit by FSSAI in collaboration with gain, FFRC, TATA Trusts on 26/11/2020.
- ✧ Fortification of Edible Oil: From Commitment to Action by FSSAI in collaboration with gain on 25/09/2020.
- ✧ Integrative Concepts for Mass Personalization of Nutrition Webinar Series by NIFTEM, 2020.
- ✧ Webinar series:2020- Let's Talk about Food by AFSTI, Delhi Chapter.
- ✧ ISW- 2020 International Summit on Women in STEM- 'Visualizing the Future: New Skylines' on 23-24 January, 2020.
- ✧ Workshop at Adroit 19, National Tech Fest on Food Processing Technology by FPTBE Alumni Association and Anand Agricultural University during 16-17 October, 2019.
- ✧ Intercollegiate Food and Nutrition Seminar on 'Good Food for Healthy Life' organized by PFNDIAI in collaboration with AFSTI, Delhi Chapter on 15/03/2019.

Curricular/Extra-Curricular Activity:

- ✧ Coordinated 'Foodle- Doodle Making Competition' by BCAS, DU on 20/10/2020.
- ✧ Participated in 'Recipe Competition' at the occasion of National Nutrition Month by CII(Confederation of Indian Industry) and Quaker India on 16/10/2020.
- ✧ Volunteered in Deepotsav 2019 organized by BCAS, DU on 24/10/2019.
- ✧ Participated in 'Display Board Contest' and received 2nd prize at National Nutrition Week Celebrations by BCAS,DU in collaboration with PEPSICO, India on 9/9/2019.

- ✧ “SNF Fellow in SNF@ School Project by FSSAI in collaboration with PEPSICO during January 2019- April 2019.
- ✧ Coordinated Poster Making Competition by BCAS,DU on 4/04/2019.
- ✧ Volunteered in ‘Creative Team’ at SRIJAN 2K19(College Cultural Fest) during 28th Feb- 1st March 2019.
- ✧ Volunteered in ‘Eat Right Mela’ by FSSAI during 14-16 December, 2018.
- ✧ Participated in SPS, MUN 2017 and recieved ‘Special Mention’ Award in General Assembly during 16-17 October,2017.

Department of Food Technology
STUDENTS' PROFILE

Name: Utkarsh Singh



Date of Birth: 09-10-1998

Permanent Address: C-242, Ext- 2, 2nd Floor, Shalimar Garden,
Sahibabad, Ghaziabad, Uttar Pradesh, India

Current Address: (if different from Permanent Address)

Contact No.: 7678479588, 9971724909

Email: sutkarsh08.us@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskarach arya College of Applied Sciences	Sem I : 8.27	2021	
			Sem II : 7.73		
			Sem III : 6.57		
			Sem IV : 7.71		
12th	CBSE	Vivekanand School	85%	2017	
10th	ICSE	Holy Angels School	91%	2015	

Workshops/Trainings Attended:

- Attended Youth Leadership Conferences (8.0 and 9.0) powered by Eat My News.
- Completed a two hour long masterclass on 'Public Speaking' by Udemy in November 2019.
- Completed Food Allergy Online Training on 31st March, 2020.
- Participated in the training webinar on HACCP organised by FSQS - Food Safety and Quality Solutions on 8th April, 2020.
- Completed the Nutrition Education Program on 'Food fortification' organised by the Ministry of Child Development and ICMR on 19th April, 2020.
- Completed the Nutrition Education Program on 'Basic Nutrition' organised by the Ministry of Child Development and ICMR on 19th April, 2020.

- Completed six week long training on 'Digital Marketing' from 15th May, 2020 - 26th June, 2020.
- Participated in the talk on 'Food Safety in e-commerce' on 14th August, 2020 during webinar series 2020 'Let's Talk About Food' organised by the food technology department of BCAS, IQAC and AFSTI.
- Completed training in Manufacture (Level - 2) & COVID - Food Safety Supervisor conducted by SAFETIED via FOSTAC and FSSAI.

Curricular/Extra-Curricular Activity:

- Volunteered at Eat Right Mela from 14th to 16th december.
- Worked as an SNF fellow in the SNF@school project under 'Eat Right School' organised by PEPSICO and FSSAI in various schools of Delhi/NCR from January 2019 - April 2019.
- Volunteered at AMBROSIA 2K19 organised by the food technology department of BCAS.
- Secured 2nd position in the contest 'BEATS ON FOOD' in AMBROSIA 2K19 organised by the food technology department of BCAS.
- Part of organising committee at Youth Leadership Conference 9.0 on 31st August and 1st September, 2019 and conducted an hour long session on 'SELF ACCEPTANCE' on 1st September at Youth Leadership Conference 9.0 organised by Eat My News. Social Media Manager at Eat My News from 6th April 2019 to 29th June 2019. Youth Marketing Vice President at Eat My News from 1st July 2019 to 30th June 2020.
- Participated in the S.G.T. workshop organised at ADROIT '19 by FPTBE Alumni Association and College of Food Processing Technology and Bio Energy on 16th - 17th October, 2019.
- Research intern at Rudra Coffee Roasters Pvt. Ltd. in collaboration with Mentormind from March 2020 - April 2020.
- Participated in the e-quiz on Food Science and Technology organised by MIP College of Food Technology on 15th May, 2020.
- Campus ambassador for F.A.S.J. - Food and Agricultural Spectrum Journal from 25 April 2020 - 25 June 2020.
- Secured 3rd position in the National Food - Pyramid contest on 25th July, 2020 organised by Tagtaste, IFCA and BCAS.
- Qualified the phase 1 (induction phase) of 'The India Smart Protein Challenge' from 18th July - 15th August and my innovative idea on 'plant based egg curry' in the phase-2 (ideation phase) of 'The India Smart Protein Challenge', was added to the 'Smart Protein Innovation Challenge Solutions Wall' in the official website of smart protein challenge.
- Participated in the US Cranberries Recipe Rally 2020.
- Research intern at ASTRO Research Society from 9th August 2020 - 15th September 2020.
- Participated in a quiz on 'World Food Day - Day 3' on october 7, 2020 organised by Foodyaari.com.
- Secured 3rd position in the 'Please Present' event for Paush Tech 2020 on 6th October, 2020 - 16th October, 2020 organised by Annasaheb Dange College of Engineering and Technology, Ashta.
- Research intern at Beat The Virus starting from 8th December, 2020.

Department of Food Technology
STUDENTS' PROFILE



Name: Vaibhav Singh

Date of Birth: 07/09/2000

Permanent Address: House no-70 , Mandirwala mohalla , Village- Akkhapur , Post – Simbhaoli , Tehsil- Garhmukteshwar, District- Hapur , Uttar Pradesh - 245207

Current Address: (same as Permanent Address)

Contact No.: 9634482421

Email: vibhusingh0709@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9	2018		Pass
			Sem II :8.27	2019		
			Sem III :8.93	2019		
			Sem IV :9.57	2020		
12th	Central Board of Secondary Education	Dev Memorial Public School	92.6 %	2018		Pass
10th	Central Board of Secondary Education	Dev Memorial Public School	10 CGPA	2016		Pass

Workshops/Trainings Attended:

- Attend live talk on ‘ SIGNIFICANCE OF SOFT SKILLS IN THE JOB MARKET ‘
- Attend live webinar on ‘ DIETARY MANAGEMENT OF COELIAC DISEASE ‘.
- Attend live webinar on ‘ READING and DECODING FOOD LABELS ‘.
- Attend live talk on ‘ FOOD SAFETY IN E-COMMERCE’.
- Attend talk on ‘ ROLE OF ENZYMES IN FOOD INDUSTRY AND THEIR REGULATORY FRAMEWORKS ‘.
- Participate in online Quiz contest on FOOD and FESTIVALS.
- Attend workshop on ‘ VEDIC or VALUE BASED KNOWLEDGE ‘.
- Attend workshop at ADROIT 19, National Tech Fest on Food Processing

Technology organised by FPTBE Alumni Association and Anand Agriculture University.

Curricular/Extra-Curricular Activity:

- Work in College Union as a JOINT SECRETARY (2018-2019).
- Work as an intern in BIKANERVALA FOODS PVT.LTD . from 27 th May 2019 to 2 nd July 2019 and completed the project- “Generated awareness among internal employees to use resources effectively: Water and Electricity “.
- Work as intern for YOUTH FOR SEVA for 15 days .
- Work as SNF fellow in the SNF@ School Project organised by FSSAI and PEPSICO from January 2019 to April 2019.
- Work as Organiser of DEEPOTSAV’18 held on 2 nd November,2018.
- Participated in the ‘ EAT RIGHT CREATIVITY CHALLENGE ‘ conducted during the EAT RIGHT MELA by FSSAI from 14 th December 2018 to 16 th December, 2018.
- Work as COORDINATOR in FOODLIE – Doodle making competition.
- Course on Computer Concepts passed with grade-B conducted by NIELIT.
- Awarded the merit Merit cum means Scholarships for Undergraduate Students of Food Science and Nutrition for the year 2019.
- Awarded the merit Merit cum means Scholarships for Undergraduate Students of Food Science and Nutrition for the year 2020.

Department of Food Technology
STEDENTS'S PROFILE

Name: Vansh Garg

Date of Birth: 13-04-2000

Permanent Address: 82, Virat Nagar, Phase-2, Panipat, Haryana-132103

Current Address: 1/18, Block-1, Tilak Nagar, New Delhi, Delhi-18

Contact No.: 9253003029

Email: vanshgarg225@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8	2021	
			Sem II :7.45		
			Sem III :8.36		
			Sem IV :9		
12 th	CBSE	Sanatan Dharm Vidya Mandir, Panipat	92.2%	2018	
10 th	CBSE	Sanatan Dharm Vidya Mandir, Panipat	9.8	2016	

Workshops/Trainings Attended:

- Fellow Member of Project- ‘**SNF at SCHOOL**’ by PEPSICO and FSSAI
- Participated in ‘**National Tech Fest on Food Processing Technology, ADROIT’19**’ jointly organized by FPTBE Alumni Association & College of Food Processing Technology and Bio Energy, Anand Agricultural University, Anand
- Completed ‘**Food Safety- Supervisor training in Manufacturing (Level-1) and COVID**’ by FSSAI
- Participated & completed a certification programme on ‘**Indian Traditional Sweets**’ organized by PFND AI
- Participated in ‘**India Milk Fortification Summit**’ organised by FSSAI and FFRC

Curricular/Extra-Curricular Activity:

- Volunteered at **EAT RIGHT MELA 2018** by FSSAI
- Internship with ‘**The Nutrition Alchemy (Labelblind®)**’ during Oct 2020 - Jan 2021

Department of Food Technology
STUDENTS' PROFILE



Name: VISHAL YADAV

Date of Birth: 24-06-1999

Permanent Address: O-273 MANGOLPURI NORTHWEST DELHI, DELHI-110083
Current Address: (if different from Permanent Address)

Contact No.: 8178638226

Email: vishalyadav19992015@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY DELHI	BHASKARACHARY A COLLEGE OF APPLIED SCIENCES	Sem I : 5.73	2021	
			Sem II : 7.45		
			Sem III : 7.00		
			Sem IV : 7.36		
12 th	CBSE	SKV O BLK MANGOLPURI DELHI-83	83.83%	2016	
10 th	CBSE	SKV O BLK MANGOLPURI DELHI-83	74.1%	2014	

Workshops/Trainings Attended:

- Participate in a workshop in national tech fest of food processing technology at ADROIT19
- Participate in intercollegiate food and nutrition competition and seminar.

Curricular/Extra-Curricular Activity:

- volunteered at Eat Right Mela from 14th to 16th December
- volunteered at AMBROSIA 2K19 organised by the food technology department of BCAS.
- Secured 2nd position in the contest 'BEATS ON FOOD' in AMBROSIA 2K19 organised by the food technology department of BCAS.

Name: Yashika soni

Date of Birth: 10-08-1999

Permanent Address: 2/1398/6, Chandra nagar near asha modern school, Saharanpur-247001

Current Address: Dwarka Sector -7, New delhi-110075

Contact No.:8433446708

Email: yashikasoni87@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 7.73	2021	
			Sem II: 7.45		
			Sem III: 8.57		
			Sem IV: 9		
12 th	Central Board of Secondary Education (CBSE)	Asha modern school	93%	2016	
10 th	Central Board of Secondary Education (CBSE)	Asha modern school	8.8	2014	

Workshops/Trainings Attended:

- Participated in **Safe & Nutritious Food (SNF)** Awareness Programme: Conducted across schools in Delhi/NCR in collaboration with PepsiCo and FSSAI.
- Participated in “**National Tech Fest on Food Processing Technology, ADROIT’19**” jointly organized by FPTBE Alumni Association & College of Food Processing Technology and Bio Energy, Anand Agricultural University, Anand.
- Participated in ‘**EAT RIGHT CREATIVITY CHALLENGE**’ conducted during the Eat right mela by FSSAI.
- **Food Safety- Supervisor training** in Manufacturing (Level-1) and COVID by FSSAI.
- Worked as an Intern with **The Nutrition Alchemy** (Labelblind[®]) as ProductDevelopment Intern from 13th October,2020 – 12th January, 2021.
- Worked as **Campus ambassador/ Partner Internship** with IIM Bangalore’s Vista 2020.
- Participated and secured 83.34% in the **National Online Quiz** during the National Nutrition month Celebrations by Bhaskaracharya college of applied sciences.

- Participated in **Intercollege Food and Nutrition Competition** and seminar on “Good food for healthy life” by Protein foods and Nutrition development Association of India in collaboration with AFST (I) Delhi Chapter.

Curricular/Extra-Curricular Activity:

- Contributed as **coordinator** in Deepotsav’19 in college.
- Contributed as an active member of **Dance club** of college.
- **Sports:** Secured 3rd position in Relay (Girls) on sports day in college.
- **Volunteered at AMBROSIA 2019 (College Fest).**

**DEPARTMENT OF INSTRUMENTATION
STUDENTS' PROFILE**

Name: Karan Kaushik

Date of Birth: 28-10-2000

Permanent Address: B-44, Street No.-7, Block-B, Prem Nagar,
Najafgarh, New Delhi -110043

Contact No.: 8810501402

Email: karankaushik28101999@gmail.com

Academic Qualification :



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
BSc(Hons)	University of Delhi	Bhaskaracharya college of applied science	Sem I : 6.82	2018	PASS
			Sem II : 6.09	2019	PASS
			Sem III : 6.21	2019	PASS
			Sem IV : 7.79	2020	PASS
12 th	C.B.S.E Board	Shri Krishna Public School	84%	2018	PASS
10 th	C.B.S.E Board	Golden Valley Public School	81.7%	2016	PASS

Workshops/Trainings Attended:

- Webinar-(1)Leadership Principles
- (2)Competence v/s character
- (3)Who is original scientist?
- Webinar- We Think Digital

Curricular/Extra-Curricular Activity:

- NA

Name: Sneh

Date of Birth: 22-09-2000

Permanent Address: VPO- Sulkha, Rewari, Haryana, pincode- 123401

Current address: A-76, Vikaspuri, New Delhi, pincode-110018

Contact No.: 9306530363

Email: snehchoudhary22@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 6.64	2021		pursuing
			Sem II : 6.45			
			Sem III : 8			
			Sem IV : 8.79			
12 th	CBSE	R.P.S. Public school, rewari, haryana	86%	2017		pass
10 th	CBSE	R.P.S. Public school, rewari, haryana	9.4 CGPA	2015		pass

Workshops/Trainings Attended:

1. Workshop on Internet of Things organised by Department of instrumentation and DUCAT.
2. Attend online lecture on industrial automation organised by department of instrumentation.
3. Attend online virtual on EMBEDDED SYSTEM organised by department of instrumentation.

Curricular/Extra-Curricular Activity:

- Committed service as an intern in youth for seva.
- Committed service towards social awareness in youth for seva.
- Work as volunteer at departmental fest (INSTRUMENTATION).
- Member of college team (kabaddi).
- Appears as CR for 2 years.

Name: Saurabh Singh Bora

Date of Birth: 06-08-2001

Permanent Address: 103/104, Ambika Enclave, Old Palam Road,
New Delhi - 110078

Current Address: (Same as permanent address)

Contact No.: 8802923433

Email: boras6781@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.73	2021	Pursuing
			Sem II : 7.55		
			Sem III : 7.07		
			Sem IV : 8.14		
12 th	CBSE	Kendriya Vidyalaya	86%	2018	Pass
10 th	CBSE	Kendriya Vidyalaya	9.2	2016	Pass

Workshops/Trainings Attended:

- Completion of National online workshop on Primer of Artificial Intelligence.
- Completion of online course of Python Programming language.
- Completion of online course of Front End Development – HTML.

Curricular/Extra-Curricular Activity:

- No extracurricular activities.

Name: Ankit Kumar
Date of Birth: 04-11-2000
Permanent Address: Shaya international Ltd. Narela, north west Delhi
Current Address: Shivpuri colony, piou maniyari, narela road, kundli,(HR.)
Contact No.: 6386736323
Email: ankitkumar411200@gmail.com
Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.45	2020	PASS
			Sem II : 3.27		
			Sem III : 4.86		
			Sem IV : 6.79		
12 th	CBSE	M.L.GOV'T BOYS SR SEC SCHOOL, NARELA, DELHI	74.2	2018	PASS
10 th	CBSE	GOV'T BOYS SR SEC SCH, SECTOR-A/6 NARELA DELHI	8.4	2016	PASS

Workshops/Trainings Attended:

- INDUSTRIAL AUTOMATION SCOPE : PLC AND SCADA

Curricular/Extra-Curricular Activity:

- NA

Name : Ritish Pandey
Date of Birth : 18-12-2000
Permanent Address : RZ-C-2/310, Mahavir Enclave, New Delhi-110045
Current Address : Same as permanent
Contact No. : 7011334739
Email : ritish9868@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.18	2021	Pursuing
			Sem II : 5.45		
			Sem III : 6.29		
			Sem IV : 7.36		
12 th	Central Board Of Secondary Education	Govt. Co-Ed Sr. Sec. School, Site 1, Sec-6, Dwarka	80.4	2018	Passed
10 th	Central Board Of Secondary Education	Universal Public School	9.4	2016	Passed

Workshops/Trainings Attended:

- Internet of Things (DUCAT)
- Vedic or Value based Knowledge (Bhaskaracharya Cell)
- Leadership principles, Competence v/s character (Department of Instrumentation and NSS)
- Webinar on Introduction to VLSI (Department of Instrumentation)

Curricular/Extra-Curricular Activity:

- Played cricket for department team and as well as college team in various tournaments.
- Co-Ordinate Pubg Tournament in Departmental Fest “**Mnemonics 2020**”.

Name: Sagar Rai

Date of Birth: 28-11-2000

Permanent Address: H.no 13 gali no 2 safiya badroad narela

CurrentAddress: H.no109 gali no 4 gautam colony narela

ContactNo.: 8700879862

Email: rai48203@gmail.com

Academic Qualification: B.SC(Hons)Instrumentation



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College of Applied Sciences	SemI:3.36	2018	NA
			SemII:3.64	2019	
			SemIII:3.64	2019	
			SemIV:6.14	2020	
12th	C.B.S.E Board	MIGBSS School	84%	2018	NA
10th	C.B.S.E Board	MIGBSS School	70.3%	2016	NA

Workshops/Trainings Attended:

- NA

Curricular/Extra-CurricularActivity:

- NA

Name: Piyush

Date of Birth: 04-08-2000

Permanent Address: D-4/232 , SULTANPURI , NEW DELHI-110086

Current Address: C-3/455 , SULTANPURI , NEW DELHI -110086

Contact No.: 9315595718

Email: piyushsingh52222@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University/CBCS	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6.64	2020	PASS
			Sem II:6.91		
			Sem III:6.5		
			Sem IV:7.43		
12 th	CBSE	RD.PUBLIC.SR.SEC.SCHOOL	82.2	2018	PASS
10 th	CBSE	RD.PUBLIC.SR.SEC.SCHOOL	7.2	2016	PASS

Workshops/Trainings Attended:

- EMBEDDED SYSTEM
- INDUSTRIAL AUTOMATION SCOPE : PLC AND SCADA
- WEBINAR : LEADER PRINCIPLES

Curricular/Extra-Curricular Activity:

- NA

Name: Tanvi Bhadauria
Date of Birth: 25-11-2000
Permanent Address: D-2/20 Kunwar Singh Nagar , Nangloi
 New Delhi 110041
Contact No.: 8384010615
Email: tanvibhadauria25@gmail.com
Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 8.27	2021	PURSUING
			Sem II : 7.82		
			Sem III : 8.93		
			Sem IV : 9.21		
12 th	C.B.S.E	Modern Child Public School	84.6	2018	PASSED
10 th	C.B.S.E	Modern Child Public School	8.8	2016	PASSED

Workshops/Trainings Attended:

- Embedded System(by BCAS)
- Industrial Automation SCOPE: PLCA & SCADA(by BCAS)

Curricular/Extra-Curricular Activity:

- Volunteer in online Quiz(by BCAS)

Name: PRASHANT SARYAL

Date of Birth: 16-08-2001

Permanent Address: 1356, Pocket-3, Lodhi Road, Complex, New Delhi-110003

Current Address: (if different from Permanent Address)

Contact No.: 7011943338

Email: prashant264saryal@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.73	2018	
			Sem II :5.91	2019	
			Sem III :5.79	2019	
			Sem IV :7	2020	
12 th	CBSE	Kendriya Vidyalaya, Andrews Ganj	79.6%	2018	
10 th	CBSE	Kendriya Vidyalay, Andrews Ganj	8.8	2016	

Workshops/Trainings Attended:

- NCC CATC camp

Curricular/Extra-Curricular Activity:

- NCC 'A' Certificate holder
- Sergeant in NCC
- Best Cadet 2 times in a row
- Represented school and college at various level in various sports
- Runner up in DELHI'S BEST CADET COMPETITION'
- Obtained 2nd position in inter house debate competition

Name: Arpita Pradhan

Date of Birth: 07-10-1999

Permanent Address: Wz- 89 Gali No-36 school road , Uttam Nagar
New Delhi – 110059

Contact No.: 8800536808

Email: arpitapradhan0710@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 6.55	2021		PURSUING
			Sem II :7.27			
			Sem III :7.29			
			Sem IV :8.79			
12 th	C.B.S.E	Rajkiya Pratibha Vikas Vidyalaya Hari Nagar Mayapuri	78%	2018		PASSED
10 th	C.B.S.E	Sarvodaya Kanya Vidyalaya Vikas Puri District Centre	8.8	2015		PASSED

Workshops/Trainings Attended:

- Embedded System (by BCAS)

Curricular/Extra-Curricular Activity:

Poster Making Competition (by BCAS)

Name: SOURABH
Date of Birth: 7-08-2001
Permanent Address: G-59,Gali No.10,Rajapuri,Uttam Nagar
 New Delhi-110059
Current Address: G-59,Gali No.10,Rajapuri,Uttam Nagar
 New Delhi-110059
Contact No.: 9354021560
Email: pk3677549@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	DELHI UNIVERSITY	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6.73	2021	PURSUING
			Sem II :7.27		
			Sem III :5.93		
			Sem IV :7.57		
12 th	CBSE	GOVT. BOYS OF SR SEC SCHOOL NO.2	79.2	2018	PASSED
10 th	CBSE	GOVT. BOYS OF SR SEC SCHOOL NO.2	9.6	2016	PASSED

Workshops/Trainings Attended:

- Completion of National online workshop on primer of Artificial intelligence
- Completion of online course of Java Programming language
- Certification of Participation in workshop on Internet of Things

Curricular/Extra-Curricular Activity:

- No Extra-Curricular Activities

Name: Adarsh Kumar Mishra

Date of Birth: 19-09-2000

Permanent Address: Rz D-64 street no. 3/4 Mahavir Enclave, Palam Village
New Delhi-45

Current Address: same as above

Contact No.: 8851709345

Email: adarshkumarmishra1111@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied science	Sem I :7.73	2021		
			Sem II :6.27			
			Sem III :7.29			
			Sem IV :9.0			
12 th	C.B.S.E	Sarvodaya Bal Vid. No. 1 Palam Village ND-45	80.2%	2017		
10 th	C.B.S.E	GOVT. BOYS. SR. SEC. SCH No. 1 Palam Village ND-45	8.4	2015		

Workshops/Trainings Attended:

- Introduction to VLSI (by BCAS)
- Remote Sensing Of Atmosphere (by Bhagini Nivedita College)
- National level E-Quiz on 'ISRO'(by Bhagini Nivedita College)
- Embedded System (by BCAS) held on 9Aug, 2020
- Embedded System (by BCAS) held on held on 20 Sept, 2020
- Role of solar photovoltaics (by BCAS)
- Vedic or Value based Knowledge (by BCAS)
- Internet Of Things (by BCAS)
- Poster making competition (by Bhagini Nivedita College)
- Volunteer in online quiz ,Sensor Society (by BCAS)
- Anti-Addiction Campaign Quiz (Ethicraft Club BCAS)
- Volunteer in Astronomy Club (by BCAS)
- Leadership Training Program (by Ethicraft Club)

Name: Gokul Krishnan
Date of Birth: -02-11-1999
Permanent Address: WZ-64 Naraina Village, New Delhi-28
Current Address: (if different from Permanent Address)
Contact No.:9891743558
Email: gokulkrishnan2119@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied science	Sem I :7.0	2021		Pursuing
			Sem II :7.45			
			Sem III :6.29			
			Sem IV :8.36			
12 th	C.B.S.E	Kendriya Vidyalaya No.3 Delhi Cantt.	83.8%	2018		Passed
10 th	C.B.S.E	Kendriya Vidyalaya No.3 Delhi Cantt.	9.8	2016		Passed

Workshops/Trainings Attended:

- Internet of Things (by DUCAT)
- Solar Photovoltaic (by BCAS)
- Introduction to VLSI (by BCAS)

Curricular/Extra-Curricular Activity:

- Learning in Lock Down 1.0 (by BCAS)
- Indian Space Science Week Celebration National quiz on ISRO (by Bhagini Nivedita College)

Name : DEEPAK SINGH
Date of Birth : 15-01-1998
Permanent Address : H No-B38,Gali No-10,Manbhari Kunj,
 Meethapur Extn,New Delhi-110044
Contact No. : 8595370390
WhatsApp No. : 9773565697
Email : singhdeepak91490@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 5.73 Sem II : 6.27 Sem III : 7.14 Sem IV : 7	2021	Pursuing
12 th	Central Board Of Secondary Education	Sarvodaya Bal Vidyalaya No-1 Molarband New Delhi	81	2017	Passed
10 th	Central Board Of Secondary Education	Govt. Boys Sen. Sec. School No-2 Molarband New Delhi	77.9	2015	Passed

Workshops/Trainings Attended:

- Basics of Arduino in robotics.

Curricular/Extra-Curricular Activity:

- Cricket.
- Yoga
- Volunteer in Astronomy Club

Name: Jyoti Dourbi
Date of Birth: 09/04/2001
Permanent Address: Gaujani Ramnagar (Nanital)
Current Address: Nawada (Delhi)
Contact No.: 7456974667
Email: Jyotidourbi@gmail.com
Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (H)	CBCS	Bhaskarach arya college of applied science	Sem I : 5.64	2018	
			Sem II :7.18	2019	
			Sem III :6.93	2019	
			Sem IV :8	2020	
12 th	Uttarakhand board	M.P.H.I.C	79.6	2018	
10 th	CBSE	G.V.P.S	8.8 cgpa	2016	

Workshops/Trainings Attended:

- Internert of things

Curricular/Extra-Curricular

Activity: Dance

Name: Atul Mishra

Date of Birth: 13-09-2000

Permanent Address: Rz-710, Street no. 4, Main Sagarpur, New Delhi-46

Current Address: same as above

Contact No.: 9582046391

Email: atulmishra95820@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.91	2021		Pursuing
			Sem II : 7.55			
			Sem III : 7.14			
			Sem IV : 8.21			
12 th	CBSE	Govt. Boys Sr. Sec. School No.1, Sagarpur	80.2%	2018		Passed
10 th	CBSE	Govt. Boys Sr. Sec. School No.1, Sagarpur	8.0	2016		Passed

Workshops/Trainings Attended:

- On Internet of Things(IOT) By DUCAT

Curricular/Extra-Curricular Activity:

- Volunteering in 'Astronomy Club' By Department of Physics, Bhaskaracharya College of Applied Sciences, DU.
- Participated in 'Debate Competition' By Department of Political Science, Bharti College, DU.
- Participated in the webinar on 'Shaping the Carrier for 5G Technologies' By Department of Instrumentation, Bhaskaracharya College of Applied Sciences, DU.
- Participated in the webinar on 'Role of Solar Photo-Voltaics in Post COVID-19' By Department of Instrumentation, Bhaskaracharya College of Applied Sciences, DU.
- Participated in local Debate Competitions in Bhaskaracharya College of Applied Sciences, DU.
- Participated in 'Interdepartmental Circuit Making Competition' By Department of Instrumentation, Bhaskaracharya College of Applied Sciences, DU.

Name: shivendra pratap pandey
Date of Birth: 22.01.2001
Permanent Address: dayachhaara,277205
 Ballia,up
Current Address: same as permanent address
Contact No.: 8882792707
Email: shp.856390@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.09	2021	Pursuing
			Sem II : 8.27		
			Sem III : 7.86		
			Sem IV : 9		
12 th	CBSE	Naga ji Sr. Sec. School maldepur ,ballia	69%	2017	Passed
10 th	CBSE	Naga ji Sr. Sec. School maldepur ,ballia	9.2	2015	Passed

Workshops/Trainings Attended:

On industrial automation scope: PLC & SCADA

Name: Arzoo Shakya

Date of Birth: 20-07-2000

Permanent Address: A1-401, madhu Vihar, Uttam Nagar, New Delhi-110059

Current Address: same as Permanent Address

Contact No.: 9555883878, 8882222202

Email: arooshakya20@gmail.com



ACADEMIC QUALIFICATION:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	Remark
B.Sc.(H)	DU	Bhaskaracharya College of Applied sciences	Sem I : 8.55	2021	Final results awaited
			Sem II :8		
			Sem III :9.14		
			Sem IV :9.79		
12 th	CBSE	Nav Jeevan academy	83.4%	2018	
10 th	CBSE	Nav Jeevan academy	9.6	2016	

AWARDS:

- Awarded Prize for Securing 2nd Position in Class (1st Year).

WORKSHOPS/TRAININGS ATTENDED:

- Workshop on Internet of Things Conducted by **DUCAT**
- Webinar on Embedded System Conducted by **TECKAT**
- Webinar on Artificial Intelligence : Societal Implications of Thinking Machines Conducted by Vivekanand Vichar Manch and Literary Committee
- Webinar on Role of Solar Photovoltaics in Post COVID-19 Conducted by Department of Instrumentation (**BCAS**)
- Webinar on Short History on Solar Physics Conducted by Department of Physics and Instrumentation (**BCAS**)
- Online Lecture on Industrial Automation Scope: PLC & SCADA conducted by department of instrumentation (**BCAS**).

CURRICULAR/EXTRA-CURRICULAR ACTIVITY:

- Volunteered in college fest 'srijan' in creative team.
- Volunteered in college fest 'srijan' in Public relation Committee.
- Service towards Social Awareness.

CERTIFICATE OF PARTICIPATION:

- Participation in Online Quiz on Quarantine 2020 Organize by Sensor Society of Department of Instrumentation (**BCAS**)
- Participation in National Level E Quiz on Indian Space Research Origination and Scored 80% Conducted by Research Cell of Bhagini nivedita College (DU)
- Participation in Movie Making Competition on Movie makes Sense Conduct by Research Cell of Bhagini nivedita College (DU)

Name: Mohd Danish
Date of Birth: 12-03-1997
Permanent Address: House No.864, Street No.30/5, Indra chowk
 Jafrabad Delhi 110053
Current Address: House No. 864, Street No. 30/5, Indra chowk
 Jafrabad Delhi 110053.
Contact No.: 9910123957
Email: dmsaifi786@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University/ CBCS	Bhaskracharya College of applied science.	Sem I : 5.91	2021	PASS
			Sem II : 5.91		
			Sem III : 6.71		
			Sem IV : 8.64		
12 th	Uttar Pradesh Madhyamik Shiksha Parishad	Bano begam memorial inter college narupura aligarh	73.2%	2016	PASS
10 th	Central board of secondary education.	Pt. madan mohan Malviya govt. Sarvodaya boys sr. sec. school Brahampuri Delhi	6.4	2012	PASS

Workshops/Trainings Attended:

- Workshop on Eagle tutorial & PCB fabrication organised by Deen Dayal Upadhyaya College, University of Delhi.
- Workshop on design and development of sensors guided and Bluetooth controlled bots organised by Deen Dayal Upadhyaya College, University of Delhi.
- Workshop on Internet of Things organised by Department of Instrumentation and Ducat.
- Completed workshop on Arduino organised by Hansraj College, University of Delhi.
- Completed webinar workshop on learning in lockdown.
- Online virtual training on embedded system organised by BCAS Instrumentation in association with TECKET.
- Webinar on introduction to VLSI organised by BCAS instrumentation.
- Completed webinar workshop on learning in lockdown.

Curricular/Extra-Curricular Activity:

- Participated in say no to crackers poster making organised by Sanrakshan NGO

Name: Paras

Date of Birth: 22-03-2000

Permanent Address: Plot no.-7,B-Block,Shyam Vihar,Goyla Road,
Dindarpur,Najafgarh,New Delhi - 110043

Current Address: (if different from Permanent Address)

Contact No.: 9540297962

Email: parasthegreat2000@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.91	2021	Pursuing
			Sem II : 8.0		
			Sem III : 8.71		
			Sem IV : 9.79		
12 th	CBSE	Goverment Boys Senior Secondary School,Paprawat	69.16%	2018	PASS
10 th	CBSE	Adarsh Public School	8.0 CGPA	2016	PASS

Workshops/Trainings Attended:

- Workshop on PLC and SCADA.
- Workshop on VLSI.
- Completion of course of Python programming language(Beginner level).
- Completion of course of C++ programming language(Beginner level).
- Webinar of role of solar photovoltaics in post covid-19.
- Workshop on MathWorks - MATLAB Machine Learning.
- Workshop on MathWorks - MATLAB Deep Learning.
- Webinar on E-assesment tools.
- Workshop on DUCAT (Internet Of Things).

Curricular/Extra-Curricular Activity:

- Participation in Technical Quiz competetion organized by SENSORS SOCIETY of Dept of Instrumentation (get 3rd postion)
- Take sessions in 'Learning During Lockdown'.
- Member of Astronomy Club.

Name: Avdesh Yadav

Date of Birth: 16-06-2000

Permanent Address: H. No. 154, gali no. 5, near Telephone exchange,
Samalka Village, New Delhi - 110037

Current Address: (same as permanent address)

Contact No.: 9899156117

Email: avvddeesshh@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.18	2021	Pursuing
			Sem II : 5.91		
			Sem III : 5.86		
			Sem IV : 7.79		
12th	CBSE	Dr. Rajendra Prasad Coed Senior Secodary School	74.6%	2018	Pass
10th	CBSE	Sarvodaya coed Sr Sec School	8.8	2016	Pass

Workshops/Trainings Attended:

- No workshop attended.

Curricular/Extra-Curricular Activity:

- Participated in our college “**Astronomy Club**”.
- Winner in “**Engineering Quiz Contest**” in class 10th

Name: Aditya

Date of Birth: 01-07-1999

Permanent Address: 6A/1, Rajeev Nagar Extn. Begumpur,
New Delhi-110086

Contact No: 7290946240

Email: adiaditya809@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya of Applied sciences	Sem I : 3.09	2021		Pursuing
			Sem II :4.64			
			Sem III:3.64			
			Sem IV :7.14			
12 th	Intermediate Examination	Board of High School and Intermediate Education U.P	66.2	2017		Passed
10 th	Central Board of Secondary Education Delhi	B.V.M Model School Rajiv Nagar Begumpur New delhi	8.2	2014		Passed

Workshops/Trainings Attended:

Nil

Curricular/Extra-Curricular Activity:

Nil

Name: Meetika Sharma

Date of Birth: 07-08-2000

Permanent Address: Rz-77/284 geetanjali park, Sagarpur, new delhi,
110046

Current address: (same as current address)

Contact No.: 9319033272 **Email:**

tripti782000@gmail.com **Academic**

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 7.27	2021		pursuing
			Sem II : 6.55			
			Sem III : 7.5			
			Sem IV : 8.57			
12 th	CBSE	S.K.V NO.1	77.8%	2017		pass
10 th	CBSE	S.K.V No.1	7.4 CGPA	2015		pass

Workshops/Trainings Attended:

1. Workshop on Internet of Things organised by Department of instrumentation and DUCAT.
2. Online internship on MATLAB Onramp, machine learning MATLAB, deep learning MATLAB organised by mathworks and ICT academy.
3. Attend online virtual on EMBEDDED SYSTEM organised by department of instrumentation.

Curricular/Extra-Curricular Activity:

- 2 year silver medlaist of badminton at interdepartment sports and 2nd runner up at badminton departmental fest (chemistry)
- Internship on youth for seva
- Work as volunteer and public relation at college fest
- Member of college team (kabaddi).
- Trained in self defence techniques.
- Member of NSS (national service scheme).



Name: SUNNY KUMAR

Date of Birth: 24-02-1999

Permanent Address: Shivnar Village (Mokama) Patna

Current Address: 2-82 Longewala Colony Bikaner Cantt

Contact No.: 8239105507

Email: sunny83kumarjee@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc,(H)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 4.86	2021	Persuing
			Sem II : 5.03		
			Sem III : 4.8		
			Sem IV : 7.2		
12 th	CBSC	Army Public School (Ambala)	72.2 %	2018	
10 th	CBSC	Army Public School (Mhow)	79 %	2015	

Workshops/Trainings Attended: Made my own chatbot(artificial intelligence) with help of IBM cloud, completed data science with python course as well as machine learning course from IBM. Currently learning r tutorial.

Curricular/Extra-Curricular Activity: Won gold medal in interdepartmental table tennis tournament. Lead the basketball team in inter department tournament. Interested in geopolitics and economic policies.

Name: Ashish Kumar

Date of Birth: 06/07/2000

Permanent Address: H no. 126, Budhera Budhera(22),
Haryana, 127201.

Current Address: 35, Arvind Enclave, Nangloi, New Delhi, 110041.

Contact No.: 8398075916

Email: kumar.aashishh1@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University of Delhi	Bhaskracharya College of Applied Science	Sem I : 5.09	Dec,2018	Pass
			Sem II :3.45	May,2019	ER
			Sem III :1.57	Dec,2019	ER
			Sem IV :5.71	May,2020	Pass
12 th	Haryana Board of School Education	H.R.M sr. sec. School	73.8	2018	Pass
10 th	Haryana Board of School Education	Genius sr.sec. School	78.8	2015	Pass

Workshops/Trainings Attended:

- NIL
- NIL

Name: Bhawna

Date of Birth: 31-10-2000

Permanent Address: RZ-F 262/M Raj Nagar part-2 ,Palam colony,New-delhi-77

Current Address: RZ-F 262/M Raj Nagar part-2 ,Palam colony,New-delhi-77

Contact No.: 9211692658

Email: inderpaldgc1976@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6.45	2021		Pursuing
			Sem II :7.18			
			Sem III :7.14			
			Sem IV : 9			
12 th	CBSE	S.C.S.R.S.K.V. No. -1	66.5	2018		Pass
10 th	CBSE	Deep Parmarth secondary school	8.4	2016		Pass

Workshops/Trainings Attended:

- Participation in Embedded Systems by Teckat
- Participation in career opportunities in civil services
- Participation in Webinar on Introduction to VLSI

Curricular/Extra-Curricular Activity:

- Volunteer in Annual Inter college technical fest
- Volunteer in Public relation committee at srijan 2019.

Name: Madhav Kashyap

Date of Birth: 11-Sep-2000

Permanent Address: flat no 48 , Shivalik Appt, Saraswati Vihar, Pitampura
New Delhi:-110034

Current Address: Same

Contact No.: 8383037773

Email: maxx12377@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of applied sciences	Sem I : 6.55	2021		Pursuing
			Sem II :7			
			Sem III :5.71			
			Sem IV :6.57			
12 th	CBSE	Kulachi Hansraj Model School		2018		Pass
10 th	CBSE	Kulachi Hansraj Model School		2016		Pass

Name: Ajay Kumar

Date of Birth: 15-03-1999

Permanent Address: Koat Bazar Ward No-15 Sitamarhi,Bihar-843302

Current Address: Koat Bazar Ward No-15 Sitamarhi,Bihar-843302

Contact No.: 9716331130

Email: ajay8228k@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 5.73	2018-21	
			Sem II : 4.91		
			Sem III : 4.43		
			Sem IV : 5.93		
12 th	BSEB	S.L.K College	75 %	2017	
10 th	BSEB	Sri Mathura High School	67 %	2015	

Workshops/Trainings Attended:

- Robotics Club

Curricular/Extra-Curricular Activity:

- Volunteer, Playing Outdoor Games.

Name: Himank

Date of Birth: 5-10-2000

Permanent Address: H.no.-357, Near Devi Mandir, Rithala, Delhi-110085

Contact No.: 9667542434

Email: prajaptihimank@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.64	2021	Pursuing
			Sem II :6.64		
			Sem III :6.5		
			Sem IV :7.79		
12 th	CBSE	St. Giri Sr. Sec. School	75.6	2018	PASS
10 th	CBSE	St. Giri Sr. Sec. School	9.0	2016	PASS

Workshops/Trainings Attended:

- Participated in a workshop on “INTERNET OF THINGS” by DUCAT
- Participated in a workshop on “DESIGNS AND DEVELOPMENT OF SENSORS GUIDED AND BLUETOOTH CONTROLLED BOTS” by Robotics Club of Deen Dayal Upadhyaya College
- Participated in a workshop on “ARDUINO” by Elecbits at Hansraj College

Curricular/Extra-Curricular Activity:

- Volunteered in various Interdepartmental Sports competition by BCAS.
- Participated in “RANGSRIJAN- THE OPEN EXHIBITION” by ABSTRACTIONS Fine arts society of Hindu College
- Participated in online webinar on “INVERSION SKETCHING” by Kalakriti-The creative arts society of Delhi Technological University
- Currently a member of the Arts Society of BCAS

Name : Pushpendra Yadav
Date of Birth : 23/08/2000
Permanent Address : 28/2, Gali No. 4, Jwala Nagar, Shahdra, Delhi 110032
Current Address : Same as permanent
Contact No. : 7982823486
Email : yadavpushpendra133@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I :5.36 Sem II :5.18 Sem III :4.79 Sem IV :6.36	2021	Pursuing
12 th	Central Board Of Secondary Education	Govt. Boys Sen. Sec. School, Vivek Vihar, Delhi 110095	71%	2018	Passed
10 th	Central Board Of Secondary Education	Surya Academy Sen. Sec. Public School, Amhat, Sultanpur, UP	9.0 CGPA	2016	Passed

Curricular/Extra-Curricular Activity:

- Member of Dramatic Society "Darpan" 2019
- Member of Eco Club
- Member of NSS
- Member of literary Society
- Volunteered College Fest "Srijan" 2020

Internship

- Campaign leader at Hoick.
- Brand associate intern at The Ivory event.
- Brand marketing intern.

Name: Monish

Date of Birth: 02-12-1999

Permanent Address: Mohalla Bhawan Najibabad Distt Bijnor U.P 246763

Current Address: G-4/5 Laxmi park, Nangloi New Delhi 110041

Contact No.: 8273760532

Email: monishansari313@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc (Hons.)	Delhi University	Bhaskaracharya college of applied science	Sem I : 5.55	2021		Passed
			Sem II : 5.27			
			Sem III : 6.5			
			Sem IV : 8.14			
12 th	U.P Board	M.D.S Inter College Najibabad.	72.4%	2017		Passed
10 th	U.P Board	M.D.S Inter College Najibabad.	86.6%	2015		Passed

Workshops/Trainings Attended:

- Successfully completed course on computer concepts (CCC) from NIELIT.
- Successfully completed workshop on Robotics organised by Deen Dayal Upadhyaya College, University of Delhi.
- Successfully completed workshop on Internet of Things organised by Department of Instrumentation and Ducat.
- Successfully completed workshop on Arduino organised by Hansraj College, University of Delhi.
- Successfully completed lecture on PLC & SCADA organised by Department of Instrumentation.
- Successfully completed lecture on VLSI organised by Department of Instrumentation.

Name: Jatin Gola

Date of Birth: 14-09-2001

Permanent Address: RZ A-6 Indra Park, Prajapat Colony, Uttam Nagar,
New Delhi-110059

Current Address: same as permanent address

Contact No.: 8882939898

Email: jatingola8545@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.18	2021	Pursuing
			Sem II : 6.91		
			Sem III : 8.07		
			Sem IV : 9.14		
12 th	CBSE	Sukho Khalsa Sr. Sec. School	76.4	2018	Passed
10 th	CBSE	Sukho Khalsa Sr. Sec. School	8.8	2016	Passed

Workshops/Trainings Attended:

- On internet of things by DUCAT
- On industrial automation scope: PLC & SCADA
- Webinar on “introduction to VLSI ”

Name: Tushar Dedha

Date of Birth: 25-11-2000

Permanent Address: H.no.-5, Gali no.-1, Jagatpur Village, North Delhi-84

Current Address: 1420, Poorvanchal, J.N.U., New Delhi-67

Contact No.: 9810043914

Email: tushardedha0191@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.64	2021	Pursuing
			Sem II :5.91		
			Sem III :6.71		
			Sem IV :8.36		
12 th	CBSE	Kendriya Vidyalaya, JNU, NMR	75.4	2018	PASS
10 th	CBSE	Kendriya Vidyalaya, JNU, NMR	8.6	2016	PASS

Workshops/Trainings Attended:

- Participated in a workshop on “internet of things” by DUCAT
- Participated in a workshop on “Vedic or Value based knowledge” by ethicraft club
- Participated in a debate on “Positive nationalism” by Gopal Rai Minister of employment

Curricular/Extra-Curricular Activity:

- Volunteered in open mic competition by BCAS and The secular house

Name : Sachin Kumar
Date of Birth : 12-01-2000
Permanent Address : A-490, Gali No. 5, Part-2 Mukundpur, Delhi 110042
Contact No. : 9319916876
WhatsApp No. : 7840883262
Email : sk7840883262@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 6.18 Sem II : 6.27 Sem III : 6.71 Sem IV : 8.36	2021	Pursuing
12 th	Central Board Of Secondary Education	Guru Tegh Bahadur Public School Northex Model Town, Delhi 110009	72.66	2017	Passed
10 th	Central Board Of Secondary Education	Govt. Boys Sen. Sec. School No. 1, Model Town 3 rd Delhi 110009	68.4	2015	Passed

Workshops/Trainings Attended:

- Design And Development Of Sensor Guided And Bluetooth Controlled Bots.
- Internet of Things.
- Badminton, Cricket.
- Volunteered Departmental Quiz “**Quarantine 2020**”.
- Co-ordinate Pubg Tournament in Departmental Fest “**Mnemonics 2020**”

Name: Nishant Chaudhary
Date of Birth: 16-09-1999
Permanent Address: H No.-297 Gali No.-15 Phase-4, Shiv Vihar
 Karawal Nagar Delhi- 110094
Current Address: (if different from Permanent Address)
Contact No.: 9315172213
Email: nishantchaudhary190@gmail.com
Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.27	2021		pursuing
			Sem II :6.73			
			Sem III :6.86			
			Sem IV :8.36			
12 th	Cbse	Mr.I.Sr.Sec School	64.2	2017		pass
10 th	Cbse	Govt.Boys.Sr. Sec School 1 C-Block	7.0	2015		pass

Workshops/Trainings Attended:

Successfully workshop on internet of things organized by department of Instrumentation and DUCAT

Name: Ajit Kumar
Date of Birth: 27-07-2000
Permanent Address:
Current Address: G-825 Jahangir Puri New Delhi-110033
Contact No.: 8586872433
Email: ajit92515@gmail.com
Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 06	2021	Pursuing
			Sem II :6.73		
			Sem III :5.71		
			Sem IV :07		
12 th	C.B.S.E	Kendriya Vidyalaya Shalimar Bagh	67.8%	2018	Passed
10 th	C.B.S.E	Kendriya Vidyalaya Shalimar Bagh	8.2 C.G.P.A	2016	Passed

Workshops/Trainings Attended:

- Virtual Training on Embedded System

Curricular/Extra-Curricular Activity:

- Executive Member in Department.

Name: SAURABH

Date of Birth: 20-02-2001

Permanent Address: 199,Vill-Gudhana, Pataudi, Haryana 122503

Current Address: P-29/4 Basanta Line Sadar Bazar Delhi Cantt-10

Contact No: 8447860404

Email: Saurabh20june2000@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of applied sciences	Sem I : 8.36cgpa	Pursuingfinal year of college	
			Sem II : 8.09cgpa		
			Sem III : 7.14cgpa		
			Sem IV : 8.43cgpa		
12 th	CBSE	Kvno-2delhi cantt-10	71%	2018	
10 th	CBSE	Kvno-2delhi cantt-10	87.4%	2016	

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

Name: Nitin Sagar

Date of Birth: 04-06-2000

Permanent Address: T-81 Gali no- 2 Village Tukmirpur New Delhi 110094

Contact No.: 9773874618

Email: nitinsagar.nitins@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 5.45	2021	PURSUING
			Sem II : 5.18		
			Sem III : 6.36		
			Sem IV : 8		
12 th	C.B.S.E	Govt Sarvodaya Bal Vidyalaya Khajuri Khas Delhi	61.3%	2018	PASSED
10 th	C.B.S.E	Govt Sarvodaya Bal Vidyalaya Khajuri Khas Delhi	8.4	2016	PASSED

Workshops/Trainings Attended:

- Aurdino (By Hansraj)
- Vedic Or Value Based Knowledge(By Bcas)
- Internet Of Things(By Bcas)
- Introduction to VLSI(By Bcas)
- Industrial Automation and Scope : PLC & SCADA
- Role Of Solar Photovoltaics In Post Covid 19
- Embedded System (By Bcas)
- Learning In Lockdown 2.0(By Bcas)

Curricular/Extra-Curricular Activity:

Name : Hemant Kumar
Date of Birth : 15-06-2000
Permanent Address : H.No-17/1, Block-E, Phase-1, Jai Vihar, Najafgarh,
 New Delhi-110043
Contact No. : 8076962819
Email : hemantkumar807696@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 5.45	2021	Pursuing
			Sem II : 5.36		
			Sem III : 6.36		
			Sem IV : 6.79		
12 th	Central Board Of Secondary Education	Govt. Co-Ed Sr. Sec. School, Baprola, New Delhi.	61.83	2018	Passed
10 th	Central Board Of Secondary Education	Govt. Sarvodaya Co-Ed Sr. Sec. School, Najafgarh, New Delhi.	8.2	2015	Passed

Workshops/Trainings Attended:

Nil

Curricular/Extra-Curricular Activity:

- Participated in 8th Maharaja Agrasen Annual Volleyball Tournament 2018.
- Participated in National Inter-College Sports Festival 2019.

**DEPARTMENT
OF
MICROBIOLOGY
STUDENT'S
PROFILE**



Name: Shubham Sharma

Date of

Birth:

15-12-

1999

Permanent Address: G 503,

IRWO

Westend

Towers,

Rail

Vihar,

Sector

47,

Gurugra

m(1220

18),

Haryana

Contact

Address:

Same as

Above

Contact

No.:

7982211452,

9718312369

Email

ID:[shubhamsharma7752](mailto:shubhamsharma7752@gmail.com)

[@gmail.com](mailto:shubhamsharma7752@gmail.com)

Academic

Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Sc (H) Microbiology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.86	Pursuing	
			Sem II :7.91		
			Sem III :9.29		
			Sem IV : 10.00		
12th	CBSE	Sharda International School	94.6%	2018	
10th	CBSE	Sharda international school	9 (CGPA)	2016	

Workshops/Trainings Attended

- “Hands on Training on Molecular and Serological Diagnostic Assay of Plant Viruses” held on 11th-12th March 2019 at Amity University, Noida.
- One month internship under Dr. Swati Saha , South Campus University of Delhi in may- June 2019
- French language training, done by INTERNSHALA.
- Infection prevention and control online course organized by WHO.

Curricular/Extra-Curricular Activity:

- Participated in Nasa Astronomy Olympiad (NAO) in class 8th and 9th. Won third prize in class 8th for NAO.
- Participated in CBSE regional / district level science exhibition 2016-17, presented “Solar Water Purifier”.
- Participated and qualified for the city finals of the TIMES NIE think and learn challenge 2013-14
- Participated and won gold medal in values of life contest 2016 organized by Bhaktiveda Academy For Culture and Education.
- Participated in poster presentation on “Landmark Achievement In Neuroscience” on february 20, 2019 organized by department of Zoology, Bhaskaracharya College of Applied Sciences.

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Mohit Negi

Date of Birth: 30 - 06 - 2000

Permanent Address: Uttam Nagar MatkeWaliGali ,Gohana (Sonapat)

Current Address: Same as Above

Contact No.: 9588546661

Email: negimohit3062000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Rem arks
B.Sc Hons.	University of Delhi	Baskaracharya College of Applied Sciences	Sem I : 81.23 %	2021	
			Sem II : 80.28 %		
			Sem III : 79.42 %		
			Sem IV : 85.5 %		
12th	HBSE Board	Jawahar Lal Nehru Sr . Sec School	94.2 %	2018	
10th	HBSE Board	Jawahar Lal Nehru Sr . Sec School	91 %	2016	

Workshops / Trainings Attended :

- Participated in International Webinar on 'Role of Host Immune System On Development of Covid -19' on May 11,2020 organised by Department of Biomedical Sciences , Bundelkhand University , Jhansi.
- Participated in two days International Webinar on 'Prevalent Crisis Triggered By The Covid - 19 Pandemic And Its Appraisal' organised jointly by Department of Chemistry and Biomedical Science of Baskaracharya College of Applied Sciences , University of Delhi.
- Participated in Program 'Infection Prevention and control (IPC) for Novel Coronavirus (Covid - 19)' on June 3, 2020 organised by World Health Organisation (WHO).
- Participated in Online Hands on training 'Referencing Scientific Literature : How to Cite and Write' on August 7, 2020 during National Science Series : Igniting Young Minds organised by Baskaracharya College of Applied Sciences , University of Delhi.
- Participated in 'Poshan Abhiyaan E - Learning' and successfully completed the Nutrition Education Program on 'Immunisation' organised by ICMR and Ministry of Women and Child Development Government of India.

Curricular and Extra - Curricular Activity :

- Participated in 'Introduction To Peace Building Micro Course' on May 6,2020 organised by United States Institute of Peace.

- Participated in 'Food Safety Awareness Quiz' on occasion of World Food Safety Day on July 6, 2020 organised by Central University of Haryana.
- Participated in National Level Online Quiz ' A Quarantine Quiz for Scientific Thinkers ' on June 8, 2020 organised by Department of Microbiology of Smt. Chandibai Himathmal Mansukhani College

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name:NITESH KUMAR

Date of Birth:13-05-1999

Permanent Address:E/1384, Dabua Colony, NIT, Faridabad, Haryana

Contact No. :8800598922

Email :niteshsingh599@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Microbiology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.82	Pursuing	
			Sem II : 7.73		
			Sem III : 8.79		
			Sem IV : 9.00		
12th	CBSE	Gita Bal Niketan Sr. Sec. School	91 %	2017	
10th	CBSE	Gita Bal Niketan Sr. Sec. School	9 CGPA	2015	

Workshops/Trainings Attended:

- Hands on Training on Molecular and serological diagnostic assays of plant viruses organized by Amity institute of Virology & Immunology, Amity University(2019)
- Proteins purification and trends in Proteomics with hands on demonstration of Chemiluminescence Imaging and AKTA Start System, organized by Abhyas, the Internship Cell of Hindu College and Genesis, the Department Society of Zoology, Hindu College, University of Delhi(2019)
- Summer Internship-2019 under Dr. Purnima Anand, TIC department of Microbiology, Bhaskaracharya college of applied sciences, for completing Student Progression report for Microbiology Department.

Curricular/Extra-Curricular Activity:

- Active participation in Sukshmjeev society, Department of Microbiology, Bhaskaracharya College of Applied Sciences (2018 -19).
- Participation in “**mindspar2.0-meeting new challenges**” ideathon organized by Department of Biochemistry, Sri Venkateshwara College, University of Delhi in collaboration with regional center for biotechnology, Faridabad.(2019)
- **Treasurer in Sukshmjeev Society**, Department of microbiology, Bhaskaracharya College of Applied Sciences (2019 -20).
- Certificate of participation in **Quiz in Micro Vitae' 2020** : The Departmental Fest of Department of Microbiology, Ram Lal Anand College, University of Delhi(2020)

- Certificate of Appreciation for securing **3rd position in Innovative Idea Presentation** in Micro Vitae' 2020 : The Departmental Fest of Department of Microbiology, Ram Lal Anand College, University of Delhi(2020).
- Certificate of Appreciation for securing **1st position in quiz** in microquest 2020 : The Annual Microbiology festival organized by Sukshmjeev Society, Department of Microbiology, Bhaskaracharya college of applied sciences, University of Delhi(2020)

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Priya Verma

Date of Birth: 29-05-1997

Permanent Address: H-166, RCP Colony, Ward No-1, Anupgarh,
Rajasthan-335701

Current Address: Same as Permanent Address

Contact No.: 8003652666

Email: priyaverma2957@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 7.73	Pursuing
			Sem II : 7.45	
			Sem III : 7.57	
			Sem IV : 8.79	
12th	BSER	SVN Sr. Sec. School	80.00%	2013
10th	BSER	BVN Sec. School	83.33%	2011

Workshops/Trainings Attended:

- **IARI, New Delhi–**
 - Undertook 20 days hands on training on Basic Microbial Techniques
 - DNA isolation and visualization
 - Isolation and purification of bacteria
 - Morphotyping of purified bacteria
 - Screening for plant growth promoting traits and preparation of different growth media
- Attended a National seminar on Metagenomics and Genome editing organized by Department of Microbiology, RLAC, DU
- Participated in National level e-Workshop on Molecular Visualization and Modelling using python Programming organized by Maulana Azad College, Kolkata
- Participated in the online hands on training 'Referencing Scientific Literature: How to Cite and Write' organized by BCAS, DU
- Participated in the National webinar on Wild Life Conservation organized by CHF, Jhalawar
- Participated in the two-day webinar series on Applied Bioinformatics organized by Department of Microbiology, SRCASW
- Attended a webinar on Understanding Lab Diagnosis of SARS-COV-2 Infection organized by BCAS, DU
- Participated a webinar on Personalized Precision Cancer Therapy organized by IISER, Pune

- Participated in seminar on Sequencing Technologies: Accelerating Progress in Biological Science and Microquest 2019 organized by SukshmjeevSociety, Department of Microbiology, BCAS,DU

Curricular/Extra-Curricular Activity:

- Participated in a quiz on World Zoonoses Day 2020: Awareness and protection against zoonotic diseases organised by NDVS University,Jabalpur
- Qualified in IFS Forensic Science Quiz organized by IFS,Pune
- Qualified a quiz on Food Safety Awareness with 80 % passingscore.
- Qualified a quiz on How to read scientific Literature organized by IISER,Pune

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: IshaniSharma

Date of Birth: 30-12-1998

Permanent Address: Flat 20, Block-8, Sector-7,
Bahadurpur Housing Society,
Kankarbagh, Patna, Sampatchak,
Patna, Bihar- 800026

Contact No: 8987600099

Email Id: ishani3012sharma@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Microbiology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 9.64	2021	PURSUING
			Sem II : 9.27		
			Sem III : 9.79		
			Sem IV : 10.00		
12th	CBSE	Army Public School, Ranchi	95.4%	2016	PASSED
10th	CBSE	Army Public School, Ranchi	10 CGPA	2014	PASSED

Workshops and Trainings Attended:

- **Internship** with Hewlett - Packard in **Advanced programming and game development**, Jun-July, 2019.
- **Webinars** during the Covid-19 period:
- National science series- Igniting young minds.
- Online Handson training „**Referencing Scientific Literature: How to Cite and Write**“ on August 7, 2020 during National Science Series: Igniting Young Minds organised by Bhaskaracharya College of Applied Sciences, University of Delhi.
- Covid19 pandemic- roadmap to recovery.
- International webinar on Origin of Universe.

Extra- Curricular Activity:

- Held the position of Editor in Chief for the Sukshmjeev Society of Microbiology.
- Participated in several Essay writing, slogan writing and mememaking competitions.

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Ambica Saproo
Date of Birth: 11-10-1998
Permanent Address: 1024/62 Kailash Ashram,
DrChoudhary Lane, Roop Nagar Jammu.
Current Address: Same as Above
Contact No.: 7889894746
Email: ambicasaproo@gmail.com
Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 8.73	Pursuing
			Sem II : 8.45	
			Sem III : 8.79	
			Sem IV : 9.57	
12th	CBSE	Kendriya Vidyalaya Bantalab, GC, CRPF, Jammu	86.4%	2017
10th	CBSE	Kendriya Vidyalaya Banta lab, GC, CRPF, Jammu	95%	2015

Workshops/Trainings Attended:

- Hands on training on **“Molecular and Serological Diagnostics Assays of Plant Viruses”** held on 11th-12th March 2019 at Amity Institute of Virology and Immunology, Amity University, UP, Noida Campus.
- Workshop on **Protein Purification and Trends in Proteomics** with hands on demonstration of **Chemiluminescence imaging and AKTA Start System** organised by Abhyas, the internship cell of Hindu College and Genesis, the Department Society of Zoology, Hindu College, University of Delhi.
- Participated in **National Science Series: Igniting Young Minds** from August 4-6, 2020 organised by Bhaskaracharya College of Applied Sciences, University of Delhi.
- Online Handson training **„Referencing Scientific Literature: How to Cite and Write“** on August 7, 2020 during National Science Series: Igniting Young Minds organised by Bhaskaracharya College of Applied Sciences, University of Delhi.

Curricular/Extra-Curricular Activity:

- Member, Editorial Board, Sukshmjeev Society, Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi.
- Participated in poster making competition on the topic **Landmark achievements in Neuroscience** organised by Eranko, the society of Department of Zoology in collaboration with Department of Biochemistry, Bhaskaracharya College of Applied Sciences, University of Delhi.
- Participated in Inter College Diya Decoration Competition organized by Pranahi Eco.

DEPARTMENT OF MICROBIOLOGY**STUDENT'S PROFILE****Name:** Vinod Singh Bhojak**Date of Birth:** 10-07-1999**Permanent Address:** village lakhnari, post office: someshwar ,distt: Almora**Current Address:** Green view city, Rudrapur, Uttarakhand**ContactNo.:**9354463378**Email:**bozooo1999@gmail.com**AcademicQualification:**

Class	Univ ersity / Boar d	Institution	Percentage / CGPA	Yea r of Pas sing	Remark
B.Sc. (H) Microbio logy	Univer sity of Delhi	Bhaskarachar ya College of Applied Sciences	Sem I : 7.45	Pursuing	Pursuing
			Sem II : 7.73		
			Sem III : 6.57		
			Sem IV : 7.57		
12 th	CBSE	Army Public School MammunCantt Pathank ot Punjab	92.6 %	2017	PASSED
10 th	CBSE	Army Public School MammunCantt Pathank ot Punjab	8 CGPA	2015	PASSED

Workshops/TrainingsAttended:

- 1. advances in sequencing technologies: Accelerating progress in biological science
- 2. Protein purification and trends in proteomics.

Curricular/Extra-CurricularActivity:

- Presentation on Novel protein (first position)

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Priyam Chopra

Date of Birth: 30/10/1999

Permanent Address: Hno.1006 Block B Greenfield Colony Faridabad, Haryana.

Current Address: Same as the permanent address

Contact No.: 9313515585

Email: priyamchora301099@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.55	Pursuing	Pursuing
			Sem II : 7.45		
			Sem III : 8.71		
			Sem IV : 9.21		
12th	C.B.S.E	D.A.V Public School sector- 37, Faridabad, Haryana	90.04%	2018	Passed
10th	C.B.S.E	D.A.V Public School sector- 37, Faridabad, Haryana	10 CGPA	2016	Passed

Workshops/Trainings Attended:

- Workshop on **Hands on Training on Molecular and Serological Diagnostics Assays of Plant Virus** organised by Amity University Uttar Pradesh, New Delhi.
- Online Hands on Training **on Referencing Scientific Literature: How to cite and write** during National Science Series organised by Bhaskaracharya College of Applied Sciences, University of Delhi.
- Workshop on **Protein Purification and Trends in Proteomics** with demonstration of chemiluminescence and AKTA start system organised by Abhyas, Internship cell of Hindu College.
- E-Workshop **on Molecular Visualisation and Modeling using Python programming** organized by Maulana Azad College, Kolkata
- One month **internship** at Bhaskaracharya college, Department of Microbiology- **Student progression in last ten years.**
- Online Handson training „**Referencing Scientific Literature: How to Cite and Write**“ on August 7, 2020 during National Science Series: Igniting Young Minds organised by Bhaskaracharya College of Applied Sciences, University of Delhi.

Curricular/Extra-Curricular Activity:

- Won **3rd position in innovative idea presentation** in MicroVita2020 : The Department Fest of Department of Microbiology, Ram Lal College, University of Delhi
- Participated in **“Mindspare 2.0 Meeting New Challenges”** Ideathon organised by Department of Biochemistry, Sri Venkateshwara College, University of Delhi.
- **First Prize in Co-curricular event- Microquiz** organised by Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi.
- **Member of Editorial Board of Sukshmjeev Society** for year 2018-19 and 2019-20, Department of Microbiology, Bhaskaracharya College of Applied Sciences

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Fleming Francis

Date of Birth: 06-12-1999

Permanent Address: A1/49 St. No 10 Chanakya Place, Janakpuri

Current Address: Same

Contact No.: 8750135430

Email: flemingfrancis1@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :8	Pursuing
			Sem II :6.73	
			Sem III :6.36	
			Sem IV :7.79	
12 th	CBSE	St. Francis De Sales School	88 % (PCB)	2018
10 th	CBSE	St. Francis De Sales School	8.6	2016

Workshops/Trainings Attended:

- Advances in Sequencing Technologies

Curricular/Extra-Curricular Activity:

- Reliance Foundation Inter-College Football Tournament

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Adarsh A

Date of Birth: 04-11-1999

Permanent Address: Vardhman Creations Behind Gandhi
Mandi Shiv Nagar Panipat

Current Address: H.No-979 Sector 25 part 2 Huda Panipat

Contact No.: 9729827745

Email: adarshani191@gmail.com



AcademicQualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.64	2021
			Sem II : 6.09	
			Sem III : 6.5	
			Sem IV : 8	
12 th	CBSE	S.D VidyaMandir	84 %	2017
10 th	CBSE	S.D VidyaMandir	9.6	2015

Workshops/Trainings Attended:

- N.A.

Curricular/Extra-Curricular Activity:

- N.A.

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: ROHAN SINGH

Date of Birth: 26-06-1999

Permanent Address: F-99, DG-3, Vikaspuri, New Delhi-110018

Contact Address: Same as Above

Contact No.: 9899753955

Email: rohansinghsr018@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2021
			Sem II : 6	
			Sem III : 7.21	
			Sem IV : 8.07	
12th	CBSE	S.D VidyaMandir	86 %	2017
10th	CBSE	S.D VidyaMandir	9.8	2015

Curricular/Extra-Curricular Activity:

- Editor of department's microbial society's magazine "Life Under Lens" –2020

DEPARTMENT OF MICROBIOLOGY

STUDENT'S PROFILE

Name: Arnab Kakati

Date of Birth: 27-09-2000

Permanent Address: Rly Qtr No: R/123/A, Mount View Colony New Bongaigaon, Assam, India- 783381

Current Address: C-254A, Gali No. 40, Bindapur, New Delhi-110059

Contact No.: 8135820976

Email: arnabkakati07@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9	2021
			Sem II : 8.73	
			Sem III : 9.43	
			Sem IV : 9.36	
12 th	AHSEC	Cotton University	92 %	2018
10 th	SEBA	Bongaigaon High School	97.1%	2016

Workshops/Trainings Attended:

- Hands on training on “Molecular and serological diagnostic assays of plant viruses” conducted by Amity Institute of Virology and Immunology, Amity University, Noida.
- Workshop on “Protein production and trends in proteomics with hands on demonstration of chemiluminescence imaging” conducted by Abhyas, the Internship Cell of Hindu College, University of Delhi.
- Summer internship at Dr. B. Borooah Cancer Institute, Guwahati, Assam.
- Online internship on Research Associate Role in Life Sciences (Cell and Molecular Biology) conducted by BioLim Centre for Science and Technology, Chennai, TN, India.
- Hands on training on “Referencing Scientific Literature: How to Cite and Write” conducted virtually by Bhaskaracharya College of Applied Sciences, University of Delhi.

Curricular/Extra-Curricular Activity:

- Secretary of the Sukshmjeev Society, Department of Microbiology, Bhaskaracharya College of Applied Sciences for the Year 2019-20.
- Cultural Secretary of Delhi University Students' Union for Bhaskaracharya College of Applied Sciences for the session 2018-19

**DEPARTMENT OF
MICROBIOLOGY
STUDENTS' PROFILE**

Name: Romita Trehan

Date of Birth: 14-09-2000

Permanent Address: E-31, First Floor, Moti Nagar,
New Delhi-110015

Current Address: Same as Above

Contact No.: 9871417005

Email: romita.trehan@yahoo.co.in



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences.	Sem I : 8	2021
			Sem II : 7.64	
			Sem III : 8.57	
			Sem IV : 9.21	
12th	CBSE	Ramjas Public School (Day Boarding)	90.4%	2018
10th	CBSE	Ramjas Public School (Day Boarding)	9.6 CGPA	2016

Workshops/Trainings Attended:

- Protein purification and trends in proteomics with hands on demonstration of chemiluminescence imaging and AKTA start system by Dr Likhesh Sharma.
- Hands-On training, Referencing Scientific Literature- How to cite and Write.
- International workshop on career development by Department of Microbiology, SRCASW.
- Hands on training workshop on Molecular biology by EduDap.

Curricular/Extra-Curricular Activity:

Internships-

- Interned as Content Head at LocNapps from August to September, 2020
- Two months internship, Content Writing, June and July, 2019 at "Wellcure- a community that promotes naturopathy".

Extra-Curricular Activities-

- Vice-president of the literary club, Atelier, 2020.
- Member of Editorial Board, Sukshmjeev Society, Department of Microbiology, Bhaskaracharya College of Applied Sciences, 2019-2020.

- Third position, Innovative Idea Presentation, a part of microbiology departmental fest, Ram Lal Anand College.
- Qualified for the second round of Mindspar 2.0 “Meeting New Challenges”, Ideathon.
- Volunteer for the college fest “Srijan”, 2019. (NATSAMRAT and ZAMI PARASTI)
- Third position, Microquizzitive, Microquest 2019-20.
- Active member of college’s Dramatics society – Darpan in first year.

Department of Microbiology

STUDENTS' PROFILE

Name: NandiniSabharwal

Date of Birth: 29-10-2000

Permanent Address: House No-372, New Millennium
Apartments, Plot No-2, Sector-23,
Dwarka, New Delhi, 110077

Current Address: same as Permanent Address

Contact No.: 8527366519

Email: nandinisab2910@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8	2021
			Sem II : 7.64	
			Sem III : 7	
			Sem IV : 8.57	
12 th	CBSE	The Indian Heights School	85.2%	2018
10 th	CBSE	The Indian Heights School	10	2016

Workshops/Trainings Attended:

- Attended a workshop on "Plant Microbe Interaction" by Dr. Jagreet Kaur and Prof. MV Rajam on the 11th of October, 2018
- Attended the DBT sponsored National Seminar under star college scheme on "Metagenomics and Genome Editing" held on 5th February 2020 organised by Department of Microbiology, Ram Lal Anand College
- Participated in the talk titled "Molecular strategies to combat COVID-19 virus" held on July 15, 2020 during Webinar Series 2020 on COVID 19 Pandemic: The Road Map to Recovery, organized by Sukshmjeev Society
- Participated in the talk titled "Initiatives of BIRAC and National Biopharma Mission in the Biopharma Sector and in current Covid-19 Pandemic" held on July 25, 2020 during Webinar Series 2020 on COVID 19 Pandemic: The Road Map to Recovery, organized by Sukshmjeev Society
- Participated in the online Hands-on Training 'Referencing Scientific Literature: How to Cite and Write' on August 7, 2020 during the National Science Series: Igniting Young Minds (August 4-7, 2020) organised by Bhaskaracharya College of Applied Sciences, University of Delhi.
- Completed an Online Certificate Course on "Science Writing and Research Ethics" organized by Department of Microbiology, Ram Lal Anand College under DBT Star College Scheme from 13th July to 7th August 2020

Curricular Activity/ Extra-Curricular Activity

- Presently the President of Darpan: The Dramatics Society and have been a Core Member of it since 2018
- Was the part of the Editorial Team of Sukshmjeev Society for the session 2018-19
- Interned as a Content Writer at DwarkaWala from July 2018 to November 2019
- Was the Secretary of Lit-Cultra: The Literary Club for the session 2019-20
- Was a part of NSC as Reporter in Hindu Mock Indian Parliament in February 2019
- Attained the second position in “Write Out Loud”, a creative writing competition held in Lady Sri Ram College’s annual fest, Tarangin February 2019
- Participated in a creative writing competition held in Shaheed Rajguru College of Applied Sciences for Women as a part of their annual fest in January 2019
- Attained the consolation prize in an essay writing competition on “Advancements in Computer and Network Technology Driving Progress in Scientific Fields” conducted by Sukshmjeev Society 10th January, 2019
- Attained the first position in “My Jottings”, a creative writing competition held in IIT Delhi as a part of the annual fest, Rendezvous in October 2018

Department of Microbiology

STUDENTS' PROFILE

Name: Vaishali Saini

Date of Birth: 28-11-2002

Permanent Address: Village – Nandha, distt.-rewari , State – Haryana

Contact No.: 9306467435

Email: vaishalisaini2803@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of applied Sciences	Sem I : 8.55	2021
			Sem II : 7.73	
			Sem III : 8	
			Sem IV : 9	
12 th	Board of School Education Haryana	New Era Senior Secondary School	91.4%	2018
10 th	Board of School Education Haryana	New Era Senior Secondary School	95.4%	2016

Workshops/Trainings Attended:

- Participated in National Seminar on ' Metagenomics and Genome editing' on 5th February 2020 organised by Department of Microbiology , Ram Lal Anand College.
- Participated in webinar on ' Environmental issue in midst of Covid -19' on 10 September 2020.
- Participated in two days international webinar on topic ' Prevalent crisis triggered by the Covid – 19 pandemic and its appraisal' on 18-19 May ,2020.

DEPARTMENT OF MICROBIOLOGY
STUDENT'S PROFILE

Name: Priyanka Sharma
Date of birth : 02-11-2000
Permanent address: Near 33/11 KV Power sub station urban
old H.B. Road Kokar, Ranchi,
Jharkhand - 834001
Contact no. : 6204638602, 8521374406
Email id. : priyanka.sharma2888@gmail.com.



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Microbiology	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9	Pursuing	
			Sem II : 7.73		
			Sem III : 8.14		
			Sem IV : 8.57		
12th	CBSE	Manan Vidya	92.2%	2018	
10th	CBSE	Manan Vidya	10 CGPA	2016	

Workshop/Training attended:

- Participated in National Science Series : Igniting Young Minds from August 4-6, 2020 organised by Bhaskaracharya College of Applied Sciences, University of Delhi.
- Certificate of Participation - National conference on Network Marketing organised by Vintage, Trade (India) Private Limited.
- Certificate of Participation - Professional learning, Postive Education Webinar, Thursday 28 May, 2020.
- Certificate of Participation - National Science Day sustainability the future approach.

Curricular Activity/ Extra-Curricular Activity:

- Participated in Poster Making Competition on the topic "Proteomics" organised by The Society of The Department of Zoology in collaboration with the Department of Biotechnology, Bhaskaracharya College of Applied Sciences, University of Delhi.
- Participated in Treasure Hunt in Micro Vitae'2020 The Departmental fest of the Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi.

**DEPARTMENT OF MICROBIOLOGY
STUDENTS' PROFILE**

Name: Arya joshi

Date of Birth: 04/03/1999

Permanent Address: H/no. 15, Lane no. 1, DinkarVihar,
Vikasnagar, Dehradun

Current Address: DDA flats, Block E, E-659, Bindapur, Dwarka

Contact No.: 7895947709

Email: aryajoshi68@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. Hons.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2018-2021	Passed
			Sem II : 7.73		
			Sem III :7.57		
			Sem IV :8.79		
12th	CBSE	St. Mary's Convent Senior Secondary School	89%	2017	Passed
10th	CBSE	St. Mary's Convent Senior Secondary School	9.6 CGPA	2015	Passed

Workshops/Trainings Attended:

- Conducted by Abhyas, The internship cell Hindu College, University of Delhi: Workshop on protein purification and trends in proteomics with hands on demonstration of chemiluminescence imaging.
- Hands-on training - 'Referencing scientific literature: how to cite and write' on August 7, 2020 during the National Science Series organised by Bhaskaracharya College of Applied Sciences, DU

Extra-curricular activity:

- Member of Pranahi, the Eco Club of Bhaskaracharya College of Applied Sciences, DU
- Member of Panache, the Fashion Society of Bhaskaracharya College of Applied Sciences, DU
- Organised and attended many paper recycling workshops, an initiative of, Pranahi, the Eco Club of Bhaskaracharya College of Applied Sciences Participated in "SpinaYarn", a writing competition, organized by the literary club of IIT Delhi on

3rd October 2019

Department of Microbiology STUDENTS' PROFILE



Name: Smruti Rekha Sahoo

Date of Birth: 04-03-1998

Permanent Address: MIG-II 38/4, Housing Board colony, Chandrasekharapur, Bhubaneswar, 751016

Current Address: E-540, DDA Flats, Bindapur, Dwarka, 110059

Contact No.: 9777380738

Email: satyasmruti111@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. Hons.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 8.27	2018-2021	Pursuing
			Sem II :7.45		
			Sem III :7.79		
			Sem IV :8.79		
12 th	Central Board of Secondary Education	Delhi Public School, Kalinga	91.8	2016	Passed
10 th	Central Board of Secondary Education	Delhi Public School, Kalinga	9.8 CGPA	2014	Passed

Workshops/Trainings Attended:

- Summer Internship of one month under the guidance of Professor Dr. Y. P. Khasa, Department of Microbiology, South Campus, Delhi University.
 - Workshop on “Protein production and trends in proteomics with hands on demonstration of chemiluminescence imaging” conducted by Abhyas, the Internship Cell of Hindu College, University of Delhi.
- Hands-on training – ‘Referencing scientific literature: how to cite and write’ on August 7, 2020 during the National Science Series conducted by Bhaskaracharya College of Applied Sciences, DU.

Seminars/Conferences attended:

- Attended a lecture series “Augmenting Curricular Concepts in Microbiology to

stimulate young minds: An Indisciplinary Discipline” held at Bhaskaracharya College of Applied Sciences, DU. Part 1: Plant Pathology on 11th October 2018, Part 2: Cancer Biology on 5th February 2019.

- Attended National Seminar on “Metagenomics and Genome editing” sponsored by DBT, held on 5 February 2020 in Ram Lal Anand College, DU.
- Attended a webinar on "How to read scientific literature" and successfully completed

Curricular/Extratheonlineevaluationincluding-**Curricular**theEnglishproficiencytest**Activity:**.

- Published a short communication on “Sickle Cell Anemia: A brief synopsis” in The Journal of Genetic Syndromes and GeneTherapy.
- Secured Second position in Basketball, organised by Inter departmental Sports 2018-2019, Bhaskaracharya College of AppliedSciences.
- Runner-upinKho-KhoMatchorganisedbyFoodTechnologydepartment,BCAS.

Department of Microbiology STUDENTS ' PROFILE

Name: Disha Arora

Date of Birth: 28-08-2000



Permanent Address : A-106, School road,
Shoe market, Street no -35,
First floor, Uttamnagar.

Current Address: Same as above

Contact No.: 9811543053

Email: aroradisha588@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of applied sciences	Sem I: 8.73	2021	
			Sem II: 8.73		
			Sem III: 8.79		
			Sem IV: 9.36		
12 th	CBSE	Ramakrishna School	94.2 %	2018	Passed
10 th	CBSE	Ramakrishna School	10 CGPA	2016	Passed

Workshops/Trainings Attended:

- Attended a seminar on “Protein purification and trends on Proteomics” with hands on demonstration of chemiluminescence imaging, held on 29th January, 2019 in Hindu college, University of Delhi.
- Attended a lecture on “Advances in sequencing technologies: Accelerating research in Biological Sciences” held on 6th March, 2019 on the occasion of Microquest, the annual microbiology fest of Bhaskaracharya College of applied sciences, DU.
- Attended a 2 –Day Hands on training programme on “Plant viruses and their

management through diagnosis “and “Different types of ELISA assays for detection of Plantviruses” held on 11th and 12th march, 2019 respectively, at Amity University, Noida.

- Attended a talk titled “Initiatives of BIRAC and National Biopharma Mission in the Biopharma sector and in the current Covid-19 Pandemic” held on July 25, 2020 during
- webinar series 2020 on COVID 19 Pandemic: The Road Map to Recovery, organised by Sukshmjeev Society, Department of Microbiology, BCAS.

Curricular/Extra-Curricular Activity:

- Secured 3rd position in college in the Annual Examination held in 2018-2019.
- Editor of the sukshmjeev society, Department of Microbiology, Bhaskaracharya College of Applied Sciences for the year 2019-2020
- Runner-up in kho-kho match organized by food technology department, BCAS, DU in their departmental fest.

Department of
Microbiology
STUDENTS'
PROFILE



Name: Neha Singh

Date of Birth: 21-09-1997

Permanent Address: 11-12 Ram Nagar Colony Vikas Marg Tonk Road. Jaipur,
Contact No. 9636835148

Email: singh.neha02110@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. Hons.	University of Delhi	Bhaskaracharya College Of Applied Sciences, Delhi	Sem I : 6.64	Pursuing	
			Sem II : 5.91		
			Sem III : 5.93		
			Sem IV : 7		
12 th	CBSE	Cambridge Court High School, Jaipur	79.8%	2016	
10 th	CBSE	Cambridge Court High School, Jaipur	9.0	2014	

Workshops/Trainings Attended:

- Webinar Series 2020 "COVID 19:Vaccine Perspective", 6 June 2020, Organized by the Sukshmjeev Society of Microbiology Dept, BCAS.
- Webinar Series 2020 "Understanding Lab Diagnostics of SARS-COV-2 Infection" ,21 May 2020, Organized by the Sukshmjeev Society of Microbiology Dept,BCAS.
- Webinar Series 2020 "Medical Devices And Diagnostics For COVID-19,Risk Mitigation And Case Management: Needs, Trends and Future of Innovation", 23 June 2020, Organized by the Sukshmjeev Society of Microbiology Dept,BCAS.
- Webinar Series 2020 "Biosafety and Biosecurity", 25 June 2020, Organized by the Sukshmjeev Society of Microbiology Dept, BCAS.

Curricular/Extra-Curricular Activity:

Internships-

- Interned as **Junior Content Writer** at Intellify from August to October 2020.
- Two months internship **Content Writing** September and October 2019 at

- Creative Writing (Internshala), September 2020.

Department of Microbiology STUDENT S' PROFILE

Name: Vanshika Mittal

Date of Birth: 09-05-2000

Permanent Address: BF-34 East Shalimar Bagh, Delhi-110088

Current Address: -

Contact No.: 9999212351

Email: vanshika.mittal09052000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. Hons.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 9.09	2021	Pursuing
			Sem II: 8.27		
			Sem III: 8.57		
			Sem IV: 9.21		
12th	Central Board of Secondary Education	Goodley Public School	94%	2018	passed
10th	Central Board of Secondary Education	Goodley Public School	95% / 10 cgpa	2016	passed

Workshops/Trainings Attended:

- **Research undertaken:** Summer internship Project – “**Green Synthesis of Silver Nanoparticles using Plant leaves extracts and analysing their Antibacterial activity**” under mentorship of Dr. Alka Gupta, Associate Professor, Department of Chemistry, Dyal Singh College, University of Delhi
- **Workshop** on “Protein purification, Trends in Proteomics” organised by GE Healthcare Biogene India.
- Hands on training on “Chemiluminescence Imaging and AKTA Start System” organised by GE Healthcare Biogene India.
- Seminar on “High Cell Density Fermentation for Production of Biologicals” by Dr. Amulya Panda,

- Seminar on “Yeast: A Preferred Host for Industry and an Emerging Human Fungal Pathogen” by Dr. Naseem Gaur, Scientist, ICGEB
- Seminar on “Probiotics- The Marvellous Benefaction for Human & Plant Health” by Dr. Archana Suman, Principal Scientist, IARI
- TNQ distinguished lecture in life sciences-2020 by Nobel laureate Dr. Venky Ramakrishnan held at All India Institute of Medical Sciences
- International seminar on “Nanoparticles in Biology” by Prof Christelle Prinz (Lunds University, Sweden), Dr. Elke Hebisch (Lunds University, Sweden), Dr. Mohamad Takwa (CEO, Ecozyme AB, Sweden)
- Seminar on "Advances in sequencing technologies: Accelerating progress in Biological Science", Department of Microbiology, BCAS, DU
- Hands-on training - 'Referencing scientific literature: how to cite and write' during the National Science Series organised by Bhaskaracharya College of Applied Sciences, DU
- Seminar on "Advances in sequencing technologies: Accelerating research in biological sciences" held on the occasion of MicroQuest, the annual microbiology fest of Bhaskaracharya College of Applied Sciences, DU
- Seminar on "Initiatives of BiRAC and National Biopharma Mission in the Biopharma sector and current Covid 19 pandemic" held during Webinar series 2020, organised by The Sukshmjeev society of Microbiology dept, BCAS
- Webinar on "How to read scientific literature" and successfully completed the online evaluation including the English proficiency test.
- Seminar on “Metagenomics and Gene Editing” organized by department of Microbiology, Ram Lal Anand College, DU

Curricular/Extra-Curricular Activity:

- 2nd position in poster making competition on “Human Microbiome” (event of MicroQuest 2019, Bhaskaracharya College of Applied Sciences, University of Delhi).
- 2nd position in poster making and presentation competition on “environment and Life” at Bhaskaracharya College of Applied Sciences, University of Delhi.
- Participated in poster making and presentation competition on “microbial revolution in 21st century”. (Event of Microfest 2019, Institute of Home Economics, University of Delhi).
- Participated in scientific poster making and presentation competition on “Metagenomics: From exploring genes to environmental management to gene editing”. Event of Microfest 2019-20, Ram Lal Anand College, University of Delhi.
- Member of Editorial board of SUKSHMJEEV SOCIETY, Department of Microbiology, Bhaskaracharya College of Applied Sciences, DU. Actively organised MicroQuest 2019-20.
- Member of PRANAHI–ECO CLUB SOCIETY, Bhaskaracharya College of Applied Sciences, DU. Successfully organised various inter-departmental competitions and Paper recycling workshops.
- Member of AAKRITI-MODERN AND FINE ARTS SOCIETY, Bhaskaracharya College of Applied Sciences, DU.

Department of Microbiology STUDENT S' PROFILE



Name: YashikaSisodia

Date of Birth:20-05-2000

Permanent Address: B-1C/23A, Janakpuri, New Delhi

Current Address: Same as Permanent Address **Contact**

No.:9013007682

Email: yashikasisodia20@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi (CBCS)	Bhaskaracharya College of Applied Sciences	Sem I : 8.82	2021	Appearing
			Sem II : 7.45		
			Sem III : 7.57		
			Sem IV : 8.57		
12th	CBSE Board	Mira Model School B-block, Janakpuri, New Delhi	89%	2018	Passed
10th	CBSE Board	Mira Model School B-block, Janakpuri, New Delhi	9 CGPA	2016	Passed

Workshops/Trainings Attended:

- Undertook internship in microbiology laboratory at Indian Agricultural Research Institute (IARI), New Delhi under guidance of Dr. Archana Suman, Principal scientist (Division of Microbiology)
- Online hands on training 'Referencing Scientific Literature: How to cite and write, organised by department of microbiology, BCAS, DU

- National Science Series organised by BCAS,DU
- National webinar on 'Career options for undergraduates' organised by Career Counselling cell and department of biomedical science, BCAS,DU
- Webinar 'Understanding lab diagnosis of SARS-CoV-2 infection' organised by department of microbiology, BCAS,DU
- Webinar on 'Covid-19: vaccine perspective' organised by department of microbiology, BCAS,DU
- One day seminar on 'Advances in Sequencing Technologies: Accelerating progress in Biological Science, and MICROQUEST'19, organised by department of microbiology, BCAS,DU
- Webinar on 'Leveraging the lockdown- Be a smart student, organised by BCAS,DU

Curricular/Extra-Curricular Activity:

- Participated in Food Safety Awareness Quiz, 2020
- Participated in 'How to Read Scientific Literature' and completed online evaluation including the English proficiency test organised by MANAV, Human Atlas Initiative
- Participated in slogan writing and meme making competitions.

Department of Microbiology
STUDENT PROFILE

Name: Pranjal Raj Saxena

Phone : 7007603159

Email : pranjalrajsaxena@gmail.com

Address: Room no. 304, E- 590 Pushpanjali PG, Dwarka, Sector 7,
Near Ramphal chowk, New Delhi- 110077.



Academic qualifications:

Class	University/ Board	Institution/ college	Percentage/ CGPA	Year of passing	Remarks
B.Sc. Hons.	University of delhi	Bhaskaracharya college of applied sciences	Sem I: 6.64 Sem II: 3.36 Sem III: 5.07 Sem IV: 6.79	2018 – present	Pursuing
12 th	ICSE	La Martiniere Boy's College, Lucknow	92.5%	2016	passed
10 th	ICSE	La Martiniere Boy's College, Lucknow	90.5%	2014	passed

Curricular/Extra-Curricular Activity:

- President of Equal opportunity Cell in Bhaskaracharya college of applied sciences.

Department of Microbiology
STUDENTS' PROFILE



Name: Preetha Goswami

Date of Birth: 23/05/2000

Permanent Address: C-917, Princess Park, Ahinsa Khand-2, Indirapuram, Ghaziabad

Current Address: (if different from Permanent Address)

Contact No.: 8448818790

Email: preethagoswami23@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 7.45	2021		Pursuing
			Sem II :6.36			
			Sem III :6.5			
			Sem IV : 8			
12 th	CBSE	DPS Indirapuram	94.3%	2018		Passed
10 th	CBSE	Assisi convent school	10 cgpa	2016		Passed

Workshops/Trainings Attended:

- Conducted by Abhyas, The internship cell Hindu College, University of Delhi: Workshop on protein purification and trends in proteomics with hands on demonstration of chemiluminescence imaging.
- Hands-on training – ‘Referencing scientific literature: how to cite and write’ on August 7,2020 during the National Science Series organised by Bhaskaracharya College of Applied Sciences, DU

Curricular/Extra-Curricular Activity:

- Former treasurer and current vice president of Panache, the Fashion Society of Bhaskaracharya College of Applied Sciences, DU

- Member of Rage: Western dance society of Bhaskaracharya College of Applied Sciences, DU and coordinator of solo dance and group dance competition, Srijan 2019.

Department of physics
STUDENTS' PROFILE

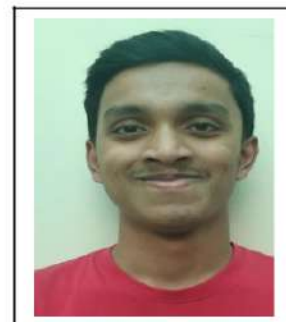
1 **Name: Piyush Ranjan Maharana**

Date of Birth: 21-12-2000

**Permanent Address: F-3,Market No.1,Sector-7,R.K.Puram,
New Delhi-110022.**

Contact No. : 8929320077

Email: piyushmaharana15@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc Physics	BCAS,Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.73 Sem II : 7.45 Sem III : 7.64 Sem IV : 8.64	2021	Astronomy Club, And other Projects
12 th	CBSE	Kendriya Vidyalaya,Sec- 2,RK Puram,New Delhi	91%	2018	
10 th	CBSE	Kendriya Vidyalaya, Sec-2,RK Puram,New Delhi	10	2016	Participated in National Level Science Exhibition

Workshops/Trainings Attended:

- Spectroscopy in Astronomy Symposium
- Lectures organized by BCAS

Curricular/Extra-Curricular Activity:

- Astronomy Club (Quiz,Debate)

2

Name: Sanchi**Date of Birth:** 13-12-2000**Permanent Address:** RZ-C-57, Anoop**Nagar, Uttam Nagar, New Delhi - 110059****Current Address:** (if different from Permanent Address)**Contact No.: 7060502599****Email:** sanchirajput.vyas@gmail.com**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.09 Sem II : 8 Sem III : 8.14 Sem IV : 9.07	2018 2019 2019 2020	
12 th	CBSE Delhi	Sarvodaya Public School Aggarwal Mandi (Baghpat) - UP	90.17%	2018	
10 th	CBSE Delhi	Sarvodaya Public School Aggarwal Mandi (Baghpat) - UP	10 CGPA	2016	

Workshops/Trainings Attended:

- **Workshop on Vedic or Value based Knowledge**
- **Participation Certificate – Inter-University Accelerator Centre**
- **Certificate of Participation – International Webinar on “Optical Sources And Their Application**
- **Certificate of Participation – International Webinar on “An Introduction to Quantum Information and Computation”**
- **Certificate of Participation – International Webinar on “Frustration and Physics”**
- **Certificate of Participation – International Webinar on “Lead and Lead Free Perovskite Sola Cells”**

Curricular/Extra-Curricular Activity:

- Inter-Departmental Sports 2018-2019 – Volleyball (2nd Position)
- Inter-Departmental Sports 2019-2020 – Chess (2nd Position)
- Inter-Departmental Sports 2019-2020 – Basket Ball (2nd Position)
- Certificate of Appreciation – Rangoli Making Competition (2nd Position)
- Certificate of Achievement – Treasure Hunt (1st Position)

3 Name: vaibhav semwal

Date of Birth: 15-12-2001

Permanent Address: vaishno enclave,
samshergarh, nathuwala, dehradun, uttrakhand

Current Address: (if different from Permanent Address)

Contact No.: 9027182209

Email: vaibhavsemwal007@gmail.com



Photog

(blue background and in formal wear)

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of delhi		Sem I : 7.73	2021	
			Sem II : 8.27		
			Sem III : 8.04		
			Sem IV : 8.64		
12 th	CBSE		91%	2018	
10 th	CBSE		9.6 cgpa	2016	

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

•

4

Name: Dishant Yadav**Date of Birth:** 14-09-2000**Permanent Address:** Flat no- H.No-246, Bhakti Nagar,
Garhi Bolni Road, Rewari**Current Address:** 1102, C- Block,
Manchanda, Garhi Bolni Road, Sec-26, Rewari**Contact No.:** 7015985612**Email:** dishantyadav2000@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskarach arya College Of Applied Sciences	Sem I : 5.27	2021	
			Sem II :4.91		
			Sem III :6.14		
			Sem IV :6.5		
12 th	CBSE	Euro Internationa l School	89%	2018	
10 th	CBSE	Sunglow Internationa l School	9.4	2016	

Workshops/Trainings Attended:

- SAT exams given and secured 1320 marks out of 1600
- Reading :580
- Mathematics:740

- Sat Subject Test Given(Physics) and secured 800 marks out of 800

Curricular/Extra-Curricular Activity:

- Dramatics Society
- Enrolled in various astronomy clubs and attended seminars at college level
- Participated in national science Olympiad (2 times)
- Participated in international Mathematics Olympiad
- Participated in international English Olympiad (2 times)
- Merit certificate in National level N-FLAT test
- Participated in national level(Jigsaw wizard mathematical contest)
- Participated at district level progressive spelling bee competition
- Participated in some welfare programs like fundraiser for cancer patients
- Participated in state level volleyball championship
- Participation in district level chess competition

5 **Name: Afroz**

Date of Birth: 28-08-1998

Permanent Address: H. no.82 A, Bans mohalla ghitorni,
New Delhi

Current Address: (if different from Permanent Address)

Contact No.:7683096091

Email: afrozm797@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.73	2018-2020	
			Sem II :7.45		
			Sem III :6.57		
			Sem IV :8.29		
12 th	Central Board of Secondary Education	Rajkiya Pratibha Vikas Vidyalaya	86.4% 92.33%(PCM)	2018	

10 th	Central Board of Secondary Education	Govt. Boys Ser. Sec. School	9	2016	

Awards/Scholarship:

•

Workshops/Trainings Attended:

•

Curricular/Extra-Curricular Activity:

6 **Name: Aman Upadhyay**
Date of Birth: 10-02-2001
Permanent Address:162/11,meethapur extn.
Part-3, Badarpur New Delhi-110044
Current Address: 162/11,meethapur extn.
Part-3, Badarpur New Delhi-110044
Contact No.:8130150058
Email: amanupdhyay2911@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi university	BCAS	Sem I : 5.55	2021	
			Sem II :5.36		

			Sem III :6.93		
			Sem IV :7.21		
12 th	CBSE	D.A.V Public School	89.33%	2018	
10 th	CBSE	D.A.V Public School	8.6	2016	

Curricular/Extra-Curricular Activity:

- Played in inter-zonal level volleyball championship in 2 consecutive years.
- Have NCC A-certificate.

7

NAME : CHETAN RAJPUT
DATE OF BIRTH : 27/10/2001

PERMANENT ADDRESS : VILLAGE
JOHAR POST. OFFICE&TEHSIL KARSO
DISTT. MANDI HIMACHAL PRADESH (175011)

CURRENT ADDRESS : HOUSE NUMBER C-93A
STREET NO. 10 ,MADHU VIHAR,NEW DELHI-110059



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.82	2020	
			Sem II : 7.73		
			Sem III : 7.93		
			Sem IV : 7.57		
12 th	HIMACHAL PRADESH BOARD OF SCHOOL EDUCATION	GOVT. SEN. SEC. SCHOOL KARSOG	93 %	2018	
10 th	HIMACHAL PRADESH BOARD OF SCHOOL EDUCATION	GOVT. SEN. SEC. SCHOOL KARSOG	97.14%	2016	

WORKSHOPS/TRANINGS ATTENDED : NO
EXTRACURRICULAR ACTIVITY : NO

8 **Name: Gaurank Yadav Date of Birth:**
12-09-2000 Permanent Address: RZP-
336 flat no.6
capital homes rajnagar part-2 dwarka sec-8 delhi
Current Address: (if different from Permanent
Address) Contact No.: 9870444802
Email: gauravyadav122000@fmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 7.00	2020	
			Sem II :6.27		
			Sem III :7.14		
			Sem IV :7.79		
12 th	C.B.S.C.	KV	89%	2018	
10 th	C.B.S.C.	Air force school	8.4	2016	

Workshops/Trainings Attended:

-

Curricular/Extra-Curricular Activity:

-

9

Name: Mahender Shah**Date of Birth: 02-03-2000****Permanent Address: Rz C-2/199 Street No.-5, Mahavir Enclave,
New Delhi-110045****Current Address: Same as the above****Contact No.: 7982139763****Email: mahendershah2@gmail.com****Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya a College of Applied Sciences (University of Delhi)	Sem I : 8.27	2021	Ongoing
			Sem II : 7.45		
			Sem III : 7.64		
			Sem IV : 8.21		
12 th	C.B.S.E	Indira Ideal Sr. Sec. School	89.6 %	2018	Completed
10 th	C.B.S.E	Universal Public School	9.6	2016	Completed

Workshops/Trainings Attended:

- None
- Attended an International Webinar on “An Introduction to Quantum Information and Computation”.
- Volunteer in Comic Con India 2019.
- Secured IIIrd Position in Departmental Fest.
- Volunteer in Astronomy Club 2019.
- Secured IInd Position in Inter departmental Volleyball 2019.

10 **Name:** SAIYAM SAKHUJA

Date of Birth: 04-12-2000

Permanent Address: RZ-57/58, SUKHI RAM PARK,
NAWADA, UTTAM NAGAR, NEW DELHI - 110059

Contact No.: 9999317825

Email: sakhujasaiyam@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracha-rya College of Applied Sciences	Sem I : 7.91 Sem II : 7.55 Sem III : 8.14 Sem IV : 8	2021	
12 th	CBSE	Shanti Gyan Niketan	90.2%	2018	
10 th	CBSE	Shanti Gyan Niketan	9.6 CGPA	2016	

Workshops/Trainings Attended:

- **Python 3.4.3 Training** by IIT Bombay
- International Webinar on “**An Introduction on Quantum Information and Computing**”
- **Python** Coding Training at APTRON, Noida.

Curricular/Extra-Curricular Activity:

- Poem Writing and Presenting – secured Top-20 in Talent Mania.

11 **Name:** Vardaan Sahgal
Date of Birth: 01-10-2000
Permanent Address: G-20 Mansarovar Garden, New Delhi-15
Current Address: same as Permanent Address
Contact No.: 9811004433
Email: varary73@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Physics	University Of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.73	2021	
			Sem II : 7.91		
			Sem III : 8.5		
			Sem IV : 9.0		
12 th	CBSE	DPS, Vasant Kunj	92.33 %	2018	
10 th	CBSE	DPS, Vasant Kunj	10	2016	

Workshops/Trainings Attended:

- **2020** - International Webinar on 'An Introduction to Quantum Information and Computation' organised by Dept. of Physics, BCAS, DU – *see attachment certificate4*
- **2020** - Online Workshop on 'Online Licensing and Open Educational Resources', organised by Automation & Digitization committee, BCAS, DU – *see attachment certificate5*
- **2019** – Workshop on 'Vedic or Value based Knowledge', organised by Bhaskaracharya Cell, BCAS DU – *see attachment certificate6*
- **2019** - Online training on 'HTML Coding for Beginners Course', organised by BitDegree - *see attachment certificate7*

- **2018** – Web Development Internship at Samadhan Abhiyan - *see attachment certificate8*
- **2018** – Online training on ‘Modern Web Design’, organised by Gymnasium - *see attachment certificate9*
- **2018** – Online training on ‘Coding for Designers’, organised by Gymnasium - *see attachment certificate10*
- **2018** – Online training on ‘The Fundamentals of Digital Marketing’, organised by Google - *see attachment certificate11*
- **2018** – Online training on ‘Google Analytics for Beginners’, organised by Google Analytics Academy *see attachment certificate12*
- **2018** – Online training on ‘HTML Fundamentals Course’, organised by SoloLearn - *see attachment certificate13*
- **2018** – Online training on ‘HTML & CSS for Beginners’, organised by Saylor.org Academy - *see attachment certificate14*

Curricular/Extra-Curricular Activity:

- **2020** – Stood 1st in Inter-Departmental Basketball tournament- *see attachment certificate15*
- **2020** - Stood 2nd in Inter-Departmental Football tournament- *see attachment certificate16*
- **2020** – Participated in Reliance Foundation College Football, representing BCAS, DU – *see attachment certificate17*
- **2019** – Stood 1st in Futsal Football tournament, organised by Dept. of Physics, BCAS, DU- *see attachment certificate18*

12 Name : Pawan Kumar
 Date of Birth : 08-07-2000
 Permanent Address : HNO :1553E Nawada Moholla,
 Najafgarh New Delhi -110043
 Current Address : same as Permanent Address
 Contact No. : 8860219326
 Email : pk022413@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (H) Physics	University Of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.55	2021	
			Sem II : 7.73		
			Sem III : 7.86		
			Sem IV : 8.64		
12 th	CBSE	A.J.D.S.S. School	70.4 %	2018	
10 th	CBSE	A.J.D.S.S. School	70.3%	2016	

13 **Name: RITESH KUMAR**

Date of Birth: 05-10-2000

Permanent Address: Vill.khurshed nagar tehsil kosli rewari 123303

Current Address: (if different from Permanent Address)

Contact No.: 7495061140 Email:

riteshkoslia05@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
				2019	
B.Tech/ B.Sc	BCAS, Delhi university	Bhaskaracharya College of applied Sciences, dwarka	Sem I : 6.35	2019 2020 2020	
			Sem II :6.91		
			Sem III : 7.07		
			Sem IV : 7.86		
12th	CBSES	Sarvodya sr sec school	87.8	2018	
10th	CBSE	Sarvodya sr sec school	10.0	2016	

Workshops/Trainings Attended:

-

Curricular/Extra-Curricular Activity:

-

14 **Name:** Adarsh Srivastava
Date of Birth: 22-11-1999**Permanent Address:**
H.No. 318/06 ,ward no 12,
Moulabagh , patel nagar , ARA , BIHAR
PINCODE :802301
LANDMARK : Kid zee School
Current Address: RZ-474, Street No 7A ,
East Sagarpur , New Delhi- 110046
Contact No.: 9110071231
Email: pickyoursoccer01@gmail.com

**Academic Qualification:**

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarach arya College of Applied Sciences	Sem I : 6.91	2021	
			Sem II :7		
			Sem III :5.64		
			Sem IV :6.43		

12 th	CBSE	Army Public School , Delhi Cantt -10	82	2017	
10 th	CBSE	Army Public School , LBS Marg , Lucknow	8.8	2015	

Workshops/Trainings Attended: none

-

Curricular/Extra-Curricular Activity: none

-

15 **Name: Vikas**

Date of Birth: 16-07-2001

Permanent Address: village kxanharka , district alwar , rajasthan

Current Address : same as permanent

Contact No.: 6375579545

Email: vikas.vy16116@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarach arya College of Applied Sciences	Sem I : 7.91	2021	
			Sem II :7.55		
			Sem III :6.5		
			Sem IV :7.43		

12 th	CBSE	YADUVAN SHI SHIKSHA NIKETAN MAHENDE RGARH HRY	90	2017	
10 th	CBSE	OXFORD INTL SCH VILL MUKUND PUR BASAI REWARI HRY	8.4	2015	

Workshops/Trainings Attended: none

•

Curricular/Extra-Curricular Activity: none

•

16 **Name: Ashi Mittal**

Date of Birth: 15-05-2000

Permanent Address: 406, Ballupur,
Canal Road, Dehardun

Contact No.: 8449063191

Email: ashimittal2000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College Of	Sem I : 8.73	2021	
			Sem II :8.00		
			Sem III :8.00		

		Applied Sciences	Sem IV:9.07		
12 th	ISC	Ann Mary School	95.2%	2018	Marksheet
10 th	ICSE	Ann Mary School	95.6%	2016	Marksheet

Workshops/Trainings Attended:

- [Geophysics Intern at ONGC \(Dehradun\)](#)
- [Prayag Sangeet Samiti](#): Classical Dance
- [Lego Robotics and Arduino Programming Regional Science Center](#): Training Camp
- International Webinars: Organised By Me
 - [Lead and Lead Free Perovskite Solar cells](#)
 - [An Introduction to Quantum Information and Computation](#)
 - [Frustration and Physics](#)

Curricular/Extra-Curricular Activity:

- The Treasurer of the Physics Society of BCAS, QUBIT (Presently)
- The Vice President of the Dramatics Society of BCAS, DARPAN (Presently)
- [Anti-addiction Campaign Quiz – 1st Position](#)
- [Karvaan 2020: Poetry Competition - 2nd Position](#)
- [Participated in Rendezvous on special invitation](#)
- Permanent Member of the chess team of our college (9th rank in DU)
- [Trained Professional Classical Dancer-Diploma](#)

Department of __Polymer Science__
STUDENTS' PROFILE



Name: Sahil Malik

Date of Birth: 27/03/2001

Permanent Address: Kabosia Pana ,village kharawar, Rohtak, Haryana

Current Address: RZF-273-B street no. 20 ,Sadhnagar , Palam colony, New Delhi

Contact No.: 9560637260

Email: sahilmalik2700@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing of	Remark
B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.64	2021	NA
			Sem II :6.18		
			Sem III :6.14		
			Sem IV :6.5		
12 th	CBSE	K.V.NO1 Delhi cantt	85.8(overall) 91.67(PCM)	2018	NA
10 th	CBSE	K.V.NO1 Delhi cantt	10.00	2016	NA

Workshops/Trainings Attended:

- Attended 5th international footwear fair 2019 Held in New

Delhi Curricular/Extra-Curricular Activity:

- Was a volunteer in SRIJAN 2019(annual fest of BCAS) and organized various cultural competitions.

Department of Polymer Science
STUDENTS' PROFILE

Name: SMRITI ANAND JHA



Date of Birth: 08/12/1999

Permanent Address: B-279/3 jaitpur part-2, Badarpur, New Delhi 110044

Current Address: Same as above

Contact No.: 8826591054

Email: smritianand.812@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2021		NA
			Sem II : 7.91			
			Sem III : 8.36			
			Sem IV : 9.21			
12 th	CBSE	Cambridge school, srinivaspuri	88.6	2018		NA
10 th	CBSE	St. Giri public school, Sarita Vihar	9.2	2016		NA

Awards/Scholarship:

- Awarded for scoring 3rd rank in first year B.Sc. [H] Polymer Science.

Workshops/Training Attended:

- Research project ON ' GRAPHENE QUANTUM DOTS' under Dr. Sidhart Sirohi .
- Attended a 7 days workshop on ' VEDIC OR VALUE KNOWLEDGE'.

Curricular/Extra-Curricular Activity

- Awarded for achieving 1 st rank in WOMEN INTER-DEPARTMENT CRICKET .
- Volunteered in departmental fest showcasing my anchoring skills

Bsc result

Exam Hall No.

18UN266002

Name

SMRITANAND

Course Name

(CBCS) B.Sc (HONS.) POLYMER SCIENCE

Exam Sem

IV

College Name

Bhaskaracharya College of Applied Sciences

Enrollment No.

Nil

Date of Printing: 02 Aug 2020

Sr. No.	Paper Code	Appearing Status	Paper Name	Paper Type	Sem	Credit	Grade Letter	Grade Point	Credit Point
1	31141101	*	INTRODUCTION TO POLYMER SCIENCE	CORE	I	6	A	8	48
2	31141102	*	BASIC MATERIALS OF POLYMERS	CORE	I	6	A+	9	54
3	32355101	*	CALCULUS	GE	I	6	A	8	48
4	72032601	*	ENGLISH A	AECC	I	4	A	8	32
5	31141201	*	POLYMER TECHNOLOGY	CORE	II	6	A	8	48
6	31141202	*	UNIT OPERATIONS	CORE	II	6	A+	9	54
7	32355202	*	LINEAR ALGEBRA	GE	II	6	B	6	36
8	72182601	*	ENVIRONMENTAL SCIENCE	AECC	II	4	A+	9	36
9	31141301	*	POLYMER PHYSICS	CORE	III	6	A	8	48
10	31141302	*	POLYMER ADHESIVES	CORE	III	6	A	8	48
11	31141303	*	POLYMER DEGRADATION	CORE	III	6	A	8	48
12	31143901	*	PAPER 1: BOPOLYMERS	SEC.	III	4	A+	9	36
13	32355301	*	DIFFERENTIAL EQUATIONS	GE	III	6	A+	9	54
14	12555422		PHYSICAL EDUCATION-IV: POSTURE, STRETCHING AND FIRST AID	GE	IV	6	C	10	60
15	31141401		POLYMER PROCESSING (A&P), MOLD DESIGN	CORE	IV	6	A+	9	54
16	31141402		POLYMER TESTING	CORE	IV	6	A+	9	54
17	31141403		RECYCLING AND WASTE MANAGEMENT	CORE	IV	6	A+	9	54
18	31143902		PAPER 2: ESTIMATION OF POLYMERS AND POLYMERIC COMPOUNDS	SEC.	IV	4	A+	9	36

Sem.	Total Credit	Total Credit Point	SGPA	Result	CGPA
I	22	182	8.27		
II	22	174	7.91	PASSED	8.09
III	28	234	8.36		
IV	28	258	9.21	PASSED	8.79

1401191

केन्द्रीय माध्यमिक शिक्षा बोर्ड
CENTRAL BOARD OF SECONDARY EDUCATION
अंक विवरणिका
MARKS STATEMENT
सीनियर स्कूल सर्टिफिकेट परीक्षा, 2018
ALL INDIA SENIOR SCHOOL CERTIFICATE EXAMINATION, 2018

विद्यार्थी का नाम Name of Student **SMRITI ANAND JHA**
अनुक्रमांक Roll No. **9183154**
माता का नाम Mother's Name **SHYAMA JHA**
पिता/संरक्षक का नाम Father's/Guardian's Name **SHARDANAND JHA**
विद्यालय School **65816 CAMBRIDGE SCHOOL SRINIWASPURI RING ROAD ND**

विषय कोड SUB. CODE	विषय SUBJECT	प्राप्त अंक MARKS OBTAINED				स्थितीय ग्रेड POSITIONAL GRADE
		लिखित THEORY	प्रायोगिक PRACTICAL	योग TOTAL	योग शब्दों में TOTAL IN WORDS	
301	ENGLISH CORE	081	XXX	081	EIGHTY ONE	B1
041	MATHEMATICS	095	XXX	095	NINETY FIVE	A1
042	PHYSICS	065	028	093	NINETY THREE	A1
043	CHEMISTRY	065	030	095	NINETY FIVE	A1
044	BIOLOGY	049	030	079	SEVENTY NINE	B1
500	WORK EXPERIENCE					A1
502	PHY & HEALTH EDUCA					A2
503	GENERAL STUDIES					A1

संक्षिप्तियों का अर्थ : Abbreviations
AB : अनुपस्थित Absent
FP : प्रायोगिक में असफल Fail in Practical
FT : लिखित में असफल Fail in Theory

परिणाम Result **PASS**

दिल्ली Delhi
दिनांक Dated : 26-05-2018

(Signature)
परीक्षा नियंत्रक
Controller of Examinations

क्रम संख्या/
S.No.SSE/2016

0847863

केंद्रीय माध्यमिक शिक्षा बोर्ड, दिल्ली
Central Board of Secondary Education, Delhi
माध्यमिक विद्यालय परीक्षा (मार्च 2014-16)
SECONDARY SCHOOL EXAMINATION (SESSION : 2014-16)

पंजीकरण नं.
Registration No. D615/65842/0108

ग्रेड शीट सह निष्पादन प्रमाण पत्र Grade Sheet cum Certificate of Performance

अनुक्रमांक Roll No. : 8230273

296493



यह प्रमाणित किया जाता है कि This is to Certify that **SMRITI ANAND JHA**
माता/पिता/संरक्षक का नाम Mother's/Father's/Guardian's Name **SHYAMA JHA/SHARDANAND JHA**
जन्म तिथि Date of Birth **06/12/1999 8TH DECEMBER NINETEEN HUNDRED NINETY NINE**
विद्यालय School **65842 ST GIRI PUB SCH SARITA VIHAR NOIDA ROAD NEW DELI**
का निष्पादन निम्नानुसार रहा has performed as follows :

विषय कोड तथा नाम Subject Code and Name	कक्षा Class IX				कक्षा Class X			
	Grade FA	Grade SA	Overall Grade (FA+SA)		Grade FA	Grade SA	Overall Grade (FA+SA)	
	Grade	Grade	Grade	Grade Point (GP)	Grade	Grade	Grade	Grade Point (GP)
101 ENGLISH COMM.	B1	B2	B1	08	A2	B1	A2**	09
002 HINDI COURSE-A	A2	B2	A2**	09	A2	B2	A2**	09
041 MATHEMATICS	A2	B2	A2**	09	A2	A2	A2	09
086 SCIENCE	B1	A1	A2	09	A2	A2	A2	09
087 SOCIAL SCIENCE	A2	B1	A2	09	A1	A2	A1	10

Additional :

09.2

संचित ग्रेड बिन्दु का औसत (संजीवीय) Cumulative Grade Point Average (CGPA) :

* कथन और श्रवण कौशल (एएसएल) के आकलन में ग्रेड Grade in Assessment of Speaking and Listening Skills (ASL) :

IX-B1 X-A2

2 (क) (A) जीवन कौशल Life Skills :

भाग Part - 2 : सह-शैक्षिक कार्य क्षेत्र Co-Scholastic Areas

2 (क) (A) जीवन कौशल Life Skills :		ग्रेड Class IX		ग्रेड Class X	
जीवन कौशल Life Skills	वर्णनात्मक सूचक Descriptive Indicators	ग्रेड Grade	वर्णनात्मक सूचक Descriptive Indicators	ग्रेड Grade	
चिंतन कौशल Thinking Skills	Easily identifies personal strengths and weaknesses and uses them to arrive at meaningful decisions, raises questions, capable of independent thinking, has exceptional problem-solving and decision-making skills.	A	Identifies personal strengths and weaknesses, evaluates information and chooses appropriate alternatives, arrives at innovative and constructive solutions to problems.	A	
सामाजिक कौशल Social Skills	Empathetic, shows sensitivity towards differently-abled and appreciates other's points of view, has very good interpersonal and communicative skills, an active listener and effective speaker, accepts feedback.	B	Empathetic, with good interpersonal and communication skills, usually observes school rules, responds appropriately. Takes feedback and criticism positively.	B	
भावनात्मक कौशल Emotional Skills	Self-confident, optimistic, manages personal challenges and adverse situations effectively and constructively, handles stress well, expresses emotions appropriately and readily takes help when needed.	A	Identifies the causes of stress and manages adverse situations effectively. Expresses emotions appropriately.	A	

2 (ख)(B) कार्य शिक्षा Work Education :

कार्य शिक्षा Work Education	Grasps assigned tasks easily, self-motivated, helpful, guides others and is punctual.	B	Innovative and shows involvement in any assignment, helps and guides others readily, applies knowledge practically and is punctual.	B

2 (ग)(C) दृश्य और प्रदर्शन कला Visual and Performing Arts :

दृश्य और प्रदर्शन कला Visual and Performing Arts	Participates actively in artistic activities at different levels, enthusiastically plans and conducts creative events, very observant, displays an aesthetic, innovative approach to the appreciation and understanding of different art forms.	A	Participates actively in artistic activities at different levels, enthusiastically plans and conducts creative events, very observant, displays an aesthetic, innovative approach to the appreciation and understanding of different art forms.	A

2 (घ)(D) अभिमुखता एवं मूल्य Attitudes and Values :

2 (घ) (D) अभिवृत्तियाँ एवं मूल्य Attitudes and Values		वर्णनात्मक उल्लेख Descriptive Indicators		ग्रेड Grade	वर्णनात्मक उल्लेख Descriptive Indicators
वै प्रती towards	वर्णनात्मक उल्लेख Descriptive Indicators	ग्रेड Grade	वर्णनात्मक उल्लेख Descriptive Indicators	ग्रेड Grade	वर्णनात्मक उल्लेख Descriptive Indicators
अभ्यासक Teachers	Very courteous to teachers and elders, adheres to school rules, sincere and helpful, has a positive attitude towards learning, communicates easily with and confides in teachers, accepts feedback and criticism positively.	A	Very courteous to teachers and elders, has a positive attitude towards learning and adheres to school and class norms, communicates effectively with teachers and takes feedback and criticism with positivity.	A	Very courteous to teachers and elders, has a positive attitude towards learning and adheres to school and class norms, communicates effectively with teachers and takes feedback and criticism with positivity.
सहपाठी Schoolmates	Expresses ideas and opinions with clarity, is sensitive and supportive towards peers and differently-abled schoolmates, receptive to new ideas and suggestions, inspires others and manages diversity well.	A	Sensitive and supportive towards peers and differently-abled schoolmates, expresses ideas and opinions with clarity in a group, receptive to new opinions and suggestions, displays sensitivity to differences.	A	Sensitive and supportive towards peers and differently-abled schoolmates, expresses ideas and opinions with clarity in a group, receptive to new opinions and suggestions, displays sensitivity to differences.
विद्यालय कार्यक्रम और पर्यावरण School Programmes & Environment	Enthusiastic, shoulders responsibility readily and is a keen participant in various school programmes, possesses leadership qualities, inspires others, concerned about the environment. Participates in related events.	A	Punctual and takes part in school programmes regularly, possesses leadership qualities and displays team spirit, motivates and inspires others to participate. Respects school property and takes pride in the school.	A	Punctual and takes part in school programmes regularly, possesses leadership qualities and displays team spirit, motivates and inspires others to participate. Respects school property and takes pride in the school.
मूल्य प्रणालियाँ Value Systems	Understands value systems, abides by rules and regulations. Ethical and always courteous towards peers and elders, respects the national flag and symbols, sensitive to diversity and shows empathy towards the disadvantaged.	A	Abides by rules and understands value systems. Honest, courteous towards peers and elders, and has leadership qualities. Respects the national flag and symbols, sensitive to diversity, is empathetic towards the disadvantaged.	A	Abides by rules and understands value systems. Honest, courteous towards peers and elders, and has leadership qualities. Respects the national flag and symbols, sensitive to diversity, is empathetic towards the disadvantaged.

भाग Part - 3 सह पाठ्यक्रम कार्यकलाप Co-Curricular Activities

3 (क)(A) सह पाठ्यक्रम कार्यकलाप Co-Curricular Activities :

सांस्कृतिक कला Cultural Skills	Represents the school in various scientific forums at national and international events, shows keen interest in scientific activities, investigative, has excellent laboratory and observation skills.	A	Displays scientific temperament in everyday life, very observant, plans and participates in scientific activities at different levels, displays precision and observation during laboratory work.	A
सूचना और संचार प्रौद्योगिकी (ICT) कला	Actively participates in computer technology related events at the school and inter school levels; handles IT equipment with ease, shows keen interest and is very observant.	B	Good at handling IT equipment, participates in computer technology related events at the school and inter school level, aware of the ethical concerns while using technology, applies theoretical knowledge to practical situations.	B

(ख)(B) स्वास्थ्य एवं शारीरिक शिक्षा Health and Physical Education :

स्वास्थ्य एवं शारीरिक शिक्षा Health and Physical Education	Good in an identified sport and represents the school at various levels, has excellent hand-eye co-ordination, exhibits agility, endurance and flexibility, demonstrates sporting skills, team spirit and determination to excel.	A	Talented in an identified sport, represents the school at various levels, has stamina, strength and flexibility with good hand-eye coordination, displays team spirit, discipline and punctuality.	A



BHASKARACHARYA COLLEGE OF APPLIED SCIENCES
(UNIVERSITY OF DELHI)

Ref. no. BHAS/AC/2019/54



BHASKARACHARYA CELL

Certificate of participation to Mr./Ms Smriti anand Sharma
of BSc.(H) Polymer Science I/II/III year for participating in
workshop on "Vedic or Value based Knowledge" organised by Bhaskaracharya
cell held from 28th January 2019 to 2nd February, 2019.



S. Gupta

Mr. Sanyam Gupta
(Convenor)

Sundar Gopal Das

Sundar Gopal Das
(President, Ethicraft Club)

Dr. B. Pani

Dr. Balaram Pani
(Principal)



**Department of Polymer Science
STUDENTS' PROFILE**



Name: ANMOL MALHOTRA

Date of Birth: 29-08-2000

Permanent Address: C-5B/27B, 2nd floor, Janakpuri, New Delhi-110058

Current Address- same as above

Contact No.: 9958265751

Email: an.malhotra8@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied sciences	Sem I : 7.73	2021		NA
			Sem II :8.0			
			Sem III :8.5			
			Sem IV : 9			
12 th	Central board of secondary education (CBSE)	Sumermal Jain public school, Janakpuri, New Delhi	84%	2018		NA
10 th	Central board of secondary education (CBSE)	Bal Bharati public school, Dwarka, New Delhi	8.6	2016		NA

Workshops/Trainings Attended:

- Attended Webinar on Envisioning the future (by ICT Academy)
- Attended webinar on Online Teaching and Learning: Resources and Challenges (Department of Polymer science, BCAS)
- Attended webinar on Growth & Opportunity in IPR (BCAS)
- Part of Research project (Department of Polymer Science, BCAS)

Curricular/Extra-Curricular Activity:

- Volunteered in Polymer Trivia quiz competition organized by Department of Polymer science (BCAS)

Department of Polymer Science
STUDENTS' PROFILE

Name: Ritika

Date of Birth: 17-01-2001

Permanent Address: Flat No. 280, Green hill Apartments, Pocket -1,
Sector 23, Delhi-110085

Current Address: Same as above

Contact No.: 9311038151

Email: ritusharma22.67@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(Hons.)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.45	2021	NA
			Sem II : 6.91		
			Sem III : 7.71		
			Sem IV : 8.57		
12th	CBSE	Kendriya vidyalaya, Rohini, Delhi	88.5%	2018	NA
10th	CBSE	Kendriya vidyalaya, Rohini, Delhi	9.6 cgpa	2016	NA

Awards/Scholarship:

- Nil Workshops/Training

Attended:

- Workshop of Indian Polymer Industry – Opportunities, Challenges & The Way Forward.
- Workshop of Online teaching and Learning Resources and Challenges.

Curricular/Extra-Curricular Activity:

- Media President in Bhaskaracharya College of Applied sciences in 2018-19.
- Coordinator in Event Management in Srijan'19 – College Fest.
- Participant in group dance performance from Rage – Dance society in Srijan'19 – College Fest.
- Volunteered in Photography exhibition, Srijan'19 - College Fest.
- Volunteered in Deepostav, Srijan'19 - College Fest.
- Coordinator in Clickerati (Photography club) in Photography Competitions (2019).
- Technical head in Srijan'20 – College Fest.
- Won gold medal in volleyball (2018) and cricket (2019) interdepartmental tournament.
- Won silver medal in table tennis (singles & doubles) interdepartmental tournament (2019).
- Active member of Rage - Dance Society and Clickerati – Photography Club from 2018 -2020.

Department of Polymer Science
STUDENT PROFILE

Name: SHUBHANSHU SINGH

Date of Birth: 18-12-1998

Permanent Address: Q No.30 PWD Colony, Samad Road,
Aligarh, Uttar Pradesh (202001)

Current Address: Same as above

Contact No.: 7217288554

Email: Shubhanshu1812@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :8.27	2020		NA
			Sem II : 7.64			
			Sem III: 8.71			
			Sem IV: 9.21			
12 th	CBSE	Kendriya Vidyalaya Aligarh	89.6	2017		NA
10 th	CBSE	Kendriya Vidyalaya Aligarh	10	2015		NA

Awards/Scholarship:

Awarded for winning inter-department football competition in first and Second
year Awarded for securing second position in relay race.

Workshops/Training Attended:

None (due to Covid-19)

Curricular/Extra-Curricular Activity:

- Volunteered for organizing events in departmental fest of (BCAS).

**Department of Polymer Science
STUDENTS' PROFILE**



Name: Pawan Kumar

Date of Birth: 20-06-2000

Permanent Address: - B-15, Jai Vihar, Phase-3, Baprola, Najafgarh, New Delhi-43

Current Address: same as above

Contact No.: 8130949399

Email: pk2555487@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.5	2021	NA
			Sem II : 7.5		
			Sem III : 7.6		
			Sem IV : 8.4		
12 th	CBSE	DhruvaPublic Senior Secondary School	81.6%	2017	NA
10 th	CBSE	DhruvaPublic Senior Secondary School	8.0	2015	NA

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in
- Elected as Class Representative of Department of Polymer Science in Bhaskaracharya College of Applied Sciences for the session 2019-21
- Volunteered in Sponsorship Committee at SRIJAN 2019 (College Cultural Festival) held on 28th February and 1st March 2019.

**Department of Polymer Science
STUDENTS' PROFILE**

Name: Mridul Khanna

Date of Birth: 15-04-2000

Permanent Address: G-9/3, G.F. , Malviya Nagar, New Delhi -17

Current Address: SAME AS ABOVE

Contact No.: +91 9818301770

Email: sanjaykhanna15400@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaracharya College of Applied Sciences	Sem I : 8.73	2021	NA
			Sem II : 7.91		
			Sem III : 7.93		
			Sem IV : 9		
12 th	CBSE	Birla Vidya Niketan	83.83	2018	NA
10 th	CBSE	Birla Vidya Niketan	9.2	2016	NA

Workshops/Trainings Attended:

- Participated in the webinar on the theme '3D Printing: Materials and Applications'
- Participated in the workshop on 'Vedic or Value Based Knowledge'
- Participated in the webinar on the theme 'Employability Skills for the Future' conducted by the ICT academy.
- Participated in the webinar on the theme 'Key to Success' conducted by the ICT academy.
- Participated in the webinar on the theme 'Envisioning the Future' conducted by the ICT academy.
- Participated in the webinar on the theme 'Employability to Deployability' conducted by the ICT academy.
- Participated in the webinar on the theme 'The Power of You' conducted by the ICT academy.
- Attended the webinar on the theme 'Key to Success' conducted by ICT academy
- Attended the National webinar on 'Digital Marketing' organised by the career counselling cell.
- Participated in the National Science Series : IGNITING YOUNG MINDS
- Attended the webinar on "How to Read Scientific Literature?"
- Participated in the online Hands-On Training – 'Referencing Scientific

Literature: How to Cite and Write'

- **Attended National Webinar on 'Career opportunities in Indian Air Force'**
- **Attended webinar on 'This too shall pass – embracing change'**
- **Attended webinar on 'Covid: Go with or be the change?'**
- **Attended the webinar on "Indian Polymer Industry- Opportunities, Challenges & The Way Forward" conducted by Department of Polymer Science**
- **Attended the webinar on "Growth & Opportunity in IPR" conducted by Placement Cell**
- **Attended the webinar on "Online Teaching and learning: Resources and challenges" conducted by Department of Polymer Science**

Curricular/Extra-Curricular Activity:

- **Received the 2nd prize for being a Meritorious student for the academic year 2018-2019.**
- **Participated in RISE (Real Impact on Society and Environment) - an international research based competition organised by Universitas 21 under the guidelines of United Nations Sustainable Development Goals.**
- **Secured 1st position for musical band performance at REVEL -2019 (college fest of Satyawati College)**
- **Member of the Music society for the academic years 2018-19 and 2019-20.**
- **Member of the Photography society for the academic years 2018-19 and 2019-20.**
- **Member of the Editorial Board of the Departmental Magazine Committee 'Bahulak' for the academic years 2019-20 and 2020-21**
- **Member of the departmental table tennis team.**
- **Coordinator of SRIJAN – 2020 (college fest of Bhaskaracharya College of Applied Sciences).**
- **Coordinator of 'Battle Of Bands' (musical event) during SRIJAN-2020.**
- **Coordinator of SPORTS DAY – 2020.**
- **Volunteer at CROSSLINK - 2020 (departmental fest).**
- **Volunteer at NARI-UTSAV – 2020.**

**Department of Polymer Science
STUDENTS' PROFILE**



Name: Proneet Ghosh

Date of Birth: 26-01-2000

Permanent Address: 22/2C, Nakuleshwar Bhattacharjee lane,
Kalighat, Kolkata 700026

Current Address: H.no.1851, Sector-8,
Faridabad, Haryana 121006

Contact No.: 7289883031

Email: proneetghosh2000@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.91	2021	NA
			Sem II : 6.36		
			Sem III : 7.57		
			Sem IV : 8.14		
12 th	CBSE	Rawal international School, Nangla,Haryana	83.8%	2018	NA
10 th	CBSE	Emerald Convent school, sector 79, Haryana	10 CGPA	2016	3 students scored 10 CGPA from our school , i was one of them

Workshops/Trainings Attended:

- None (Due to Covid 19)

Curricular/Extra-Curricular Activity:

- Volenteered for organizing events in Departmental fests such as Alumni meet.

Department of Polymer Science
STUDENTS' PROFILE

Name : SHUBHANSHU KUMAR

Date of Birth : 09-06-2000

Permanent Address : A 16, Sewak Park, Dwarka Mod, Delhi-110075

Current Address : A 16, Sewak Park, Dwarka Mod, Delhi-110075

Contact No : 7992025400

Email : nigam.shubhu777@gmail.com



Academic Qualification :

Class	University/Board	Institution	Percentage/SGPA	Year of Passing	Remark
B.Sc.	University of Delhi	Bhaskarcharya college of applied sciences	Sem I : 5.73	2019	
			Sem II : 6.91	2019	
			Sem III : 7.36	2020	
			Sem IV : 8.36	2020	
12 th	UP Board	SSSV college Inter	85.5	2018	
10 th	UP Board	SSSV college Inter	85	2016	

Workshops/Trainings Attended :

- Indian Polymer Industries opportunities and the way forward organized by department of polymer Science (University of Delhi).
- National online workshop on Primer of Artificial Intelligence conducted on July 03, 2020.
- International webinar on psychological strategies for winning.
- Also attend other webinar based on Solar Physics, Cyber Security Awareness, Indian Space Science etc.

Department of Polymer Science
STUDENTS' PROFILE

Name: Dipanshu Kumar Singh

Date of Birth: 18-03-2001

Permanent Address: HNO-175, Shyam Enclave, Deenpur, Najafgarh,
New Delhi-110043



Current Address: Same as above

Contact No.: 9354220318

Email: singhdipanshu863@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :5.36	2021		NA
			Sem II : 5.91			
			Sem III :5.14			
			Sem IV :6.93			
12 th	CBSE	Govt. Boys Senior Secondary School No.-4, Dharampura, Najafgarh, New Delhi	80%	2018		NA
10 th	CBSE	Smt. Misri Devi Gyan Niketan, Shyam Vihar, Najafgarh, New Delh-110043	9	2016		NA

Awards/Scholarship:

- Nil

Workshops/Training Attended:

- Nil

Curricular/Extra-Curricular Activity:

- Nil

Department of - Polymer science

STUDENTS' PROFILE



Name: Sachin Kumar

Date of Birth: 02-05-2201

Permanent Address: Vill. Kasampur

Post. Nakur , Saharanpur

PIN. 247342

Current Address: Vill. Kasampur, Post. Nakur , Saharanpur

PIN. 247342

Contact No.: 9027296996

Email: sasachinmandhan2001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bcas	Sem I : 6.73	2020	NA
			Sem II : 7.36		
			Sem III : 6.21		
			Sem IV : 7.14		
12 th	Cbse		83	2018	NA
10 th	Cbse		85.5	2016	NA

Workshops/Trainings Attended:

- Participated in industrial visit organised by college .
- .

Curricular/Extra-Curricular Activity:

**Department of POLYMER SCIENCE
STUDENTS' PROFILE**



Name: Raghav Singhal

Date of Birth: 01-09-2000

Permanent Address: 19/470 Mal Godown Road, Bahadurgarh, Jhajjar,
Haryana-124507

Current Address: 19/470 Mal Godown Road, Bahadurgarh, Jhajjar,
Haryana-124507

Contact No.: 9671443802

Email: raghavsinghal01092000@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Science	Sem I: 6.36	2021	NA
			Sem II: 6.09		
			Sem III: 6.21		
			Sem IV: 7.57		
12th	CBSE	Shri Rama Bharti Public School,Bahadurgarh,Jhajjar,Haryana	85.4	2018	NA
10th	CBSE	Shri Rama Bharti Public School, Bahadurgarh, Jhajjar, Haryana	89.3	2016	NA

Workshops/Trainings Attended:

- Nil
- Nil

Department of Polymer Science
STUDENT'S PROFILE

Name: Akash Singh

Date of Birth: 13-11-1999

Permanent Address: 6H/190, Rajender Nagar, Sec-5, Sahibabad,
Ghaziabad, Pin code- 201005

Current Address: Same as above

Contact No.: 8799779562

Email: akkisingh131726@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.91	2021		NA
			Sem II :6.09			
			Sem III : 7.71			
			Sem IV : 8.57			
12th	CBSE	DAV Public School, Sreshtha Vihar, Delhi	85.4%	2018		NA
10th	CBSE	DAV Public School, Sreshtha Vihar, Delhi	9.4	2016		NA

Curricular/Extra-Curricular Activity:

- Volunteered in college fest as a stage anchor.
- Volunteered in college departmental fest.

**Department of Polymer Science
STUDENTS' PROFILE**

Name: Himanshu Kumar
Date of Birth: 06-03-2000
Permanent Address: HNO. – 10/155 Dakshin Puri, Madangir
New Delhi-110062
Current Address: Same as mentioned above
Contact No. - 8929754854
Email: kumarhimanshu0603@gmail.com
Academic Qualifications:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B. Sc(H)	Delhi University	Bhaskaracharya college of Applied Sciences	Sem I: 8.73	2021	NA
			Sem II: 8.0		
			Sem III: 8.5		
			Sem IV: 9.21		
12 th	CBSE	The Cambridge International School	84.2%	2018	NA
10 th	CBSE	The Cambridge International School	9.6	2016	NA

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held at
- Volunteered in organising committee for 'CROSSLINK 2020' (Departmental Fest) held on 3&4 February 2020.

Department of - Polymer science

STUDENTS' PROFILE



Name: Roopkishore

Date of Birth:03-07-2000

Permanent Address: Street No-5, sanjay colony, Saboli road, Narela, Delhi-110040

Current Address: Street No-5, sanjay colony, Saboli road, Narela, Delhi-110040

Contact No.: 8802218832

Email:sonuy9540@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bcas	Sem I : 5.09	2020	NA
			Sem II :5.18		
			Sem III :4.71		
			Sem IV :6.71		
12 th	Cbse	M.L.Govt. BOYS SR.SEC. School	76.4	2018	NA
10 th	Cbse	M.L.Govt. BOYS SR.SEC. School	7.4	2016	NA

Workshops/Trainings Attended:

- Participated in industrial visit organised by college .
- Participated in workshop on “ vedic or value based knowledge”. Curricular/Extra-Curricular Activity:

**Department of Polymer Science
STUDENTS' PROFILE**



Name: Mohd Anas

Date of Birth: 15-10-2001

Permanent Address: 342 Jhanjhawa Post Hanswar, Ambedkar Nagar,
UP 224143

Contact No.: 8368254509

Email: anasdu2001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskacharya College of Applied Sciences	Sem I : 5.45	2020	NA
			Sem II :5.64		
			Sem III :7.57		
			Sem IV :8.57		
12th	UP Board	Maharani Laxmi Bai Memorial Inter College Barabanki	81.00%	2018	NA
10th	UP Board	Maharani Laxmi Bai Memorial Inter College Barabanki	82.00%	2016	NA

Workshops/Trainings Attended:

- Indian Polymer Industries opportunities and the way forward organized by department of Polymer Science (University of Delhi)
- National Science Series igniting young minds. Organized by department of Biotechnology Govt of India.
- Covid 19 impact of environment and social challenges. Organized by “Pranachi” The Eco Club of BCAS (University of Delhi)

**Department of Polymer Science
STUDENTS' PROFILE**



Name: Pankaj Goyal

Date of Birth: 18-07-1999

Permanent Address: RZ K-40, Nihal Vihar , Nangloi New Delhi-110041

Current Address: Same as above

Contact No.: 7838298868

Email: bpankajgoyal@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.45	2021	NA
			Sem II : 7.18		
			Sem III : 8.36		
			Sem IV : 8.79		
12 th	CBSE	Govt. Sarvodaya Co- ed vidyalya New Mulatn Nagar, New Delhi	83.33 %	2018	NA
10 th	CBSE	B R International public school Nihal Vihar, New Delhi	8.6	2015	NA

Curricular/Extra-Curricular Activity:

- Volunteer at Education Conclave and Finale of National Science and Creativity Program 2019, held at Indian Institute of Technology, Delhi (IIT-D)

Department of Polymer Science
STUDENTS' PROFILE



Name: Amit Yadav

Date of Birth: 08-11-2001

Permanent Address: H no. 9c S block Vikas Nagar Uttam Nagar
Delhi-110059

New

Current Address: Same as above

Contact No.: 9354333721

Email: amityadav08112001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :5.91	2021		NA
			Sem II :5.09			
			Sem III :6.36			
			Sem IV :6.36			
12 th	CBSE	Sarvodaya Bal Vidhyalaya Vikas puri New delhi	77.6%	2018		NA
10 th	CBSE	Sarvodaya Bal Vidhyalaya Vikas puri New Delhi	7.6	2016		NA

Awards/Scholarship:

- Gold medal in intracollege football competition twice (2018 and 2019)
- Silver in kabaddi in 2018.

Department of Polymer science
STUDENTS' PROFILE

**Recent Passport Size,
Coloured**



Name: SHAGUN TYAGI

Date of Birth: 01-09-2001

Permanent Address: BARAGAON ,BAGHPAT (250101)

Current Address: (if different from Permanent Address)

Contact No.: 9027733843

Email: shaguntyagi40@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCE	Sem I : 5.91	2018	
			Sem II :5.55	2019	
			Sem III :5.79	2019	
			Sem IV :6.57	2020	
12th	CBSE	N.S. PUBLIC SCHOOL	85.8	2018	
10th	CBSE	GURUKUL VIDHYAPEETH	91	2016	

Workshops/Trainings Attended:

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Curricular/Extra-Curricular Activity:

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Department of ____ Polymer Science ____
STUDENTS' PROFILE

Name: Ambika Bose

Date of Birth: 11-07-2000

Permanent Address: D-3, 111/9, Vidya Apartment, Kishangarh, Vasant Kunj, Delhi-110070.

Current Address: D-3, 111/9, Vidya Apartment, Kishangarh, Vasant Kunj, Delhi-110070.

Contact No.: +91 9650790311

Email: ambikabose50@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons)	University Of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 4.18	2021	Nil
			Sem II :4.82		
			Sem III : 6.29		
			Sem IV :7.57		
12th	CBSE	G.D Goenka Public School, Vasant Kunj, Delhi.	82.5%	2018	Nil
10th	CBSE	G.D Goenka Public School, Vasant Kunj, Delhi.	8.8	2016	Nil

Workshops/Trainings Attended:

- **Attended the 5th India International Footwear Fair 2019, held at Pragati Maidan, New Delhi. (Workshop)**
- **Attended a departmental training visit of the recycling process at Nidhi Enterprises, Bawana Industrial Area, Northwest Delhi in February 2020.**
- **Attended a webinar on Indian Polymer Industry: Opportunities, Challenges and the way forward on 10th October, 2020.**
- **Attended a webinar on 3D printing, materials and application organized on 12th May, 2020.**

Curricular/Extra-Curricular Activity/Awards:

- Represented own college as a player during the Inter-college Badminton Tournament 2018-2019 held on October 29th 2018.
- Won Gold medal in the Inter-departmental volleyball tournament 2018-2019.
- Won Gold medal in the Inter-departmental cricket tournament held during September 2019.
- Participated in the Inter-departmental badminton tournament every year (2018-19, 2019-20).
- Volunteered in the Discipline Committee for Srijan 2020 (College Fest).
- Participated/volunteered in various art events of college.
- Awarded 2nd position in poster making in an event organized by the North East Cell of BCAS.
- Volunteered for the event of Alumni Meeting in Crosslink 2020 (Departmental Fest of Polymer Science).

Department of Polymerscience.



Name: PRABHAT

Date of Birth: 30-08-2000

Permanent Address: house no 15 sanjay colony gali no 10 safiyabad road narela delhi 110040

Current Address: (if different from Permanent Address)

Contact No.: 9560411079, 9910196237

Email: prabhatsharma30082@gmail.com

Academic Qualifications

Class	University/board	Institution	Percentage /CGPA	Year of passing	Year of passing remark
B.tech/bsc	University of delhi	Bhaskaracharya collage of applied science	Sem 1 : 3.55 Sem II : 3.41 Sem III : 3.71 Sem IV: 4.93	2021	N/A
12th	CBSE	ML government boys school narela delhi	76.8	2018	N/A
10th	CBSE	Bharat matasaraswatibal mandir Narelabawana road delhi	80	2016	N/A

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in New Delhi.
- Going a industrial visit of recycling process in bawana.
- Attended a webinar on 3D printing: materials and application organised by Bhaskaracharya College of Applied on 12 May 2020.
- Attended a webinar on Indian Polymer Industry: Opportunities, Challenges and the way forward on 10th Oct 2020.

**Department of Polymer Science
STUDENTS' PROFILE**



Name:- Mamta Gupta

Date of Birth:- 16-01-1995

Permanent Address:- D-7/89 Street no. -7, Gamri Extn. Bhajanpura
Delhi-110053

Current Address:- Same as above

Contact No.:- 8285784251

Email:- mgupta163.mg@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2021		NA
			Sem II : 7.91			
			Sem III : 8.14			
			Sem IV : 9.0			
12 th	CBSE	B.M. Gange Girls Sr.Sec School RajNiwas Marg	77.66 %	2013		NA
10 th	CBSE	B.M. Gange Girls Sr.Sec School RajNiwas Marg	7.6 CGPA	2011		NA

Awards/Scholarship:

- Awarded for scoring 3rd rank in first year B.Sc. [H] Polymer Science.
- Awarded for scoring 3rd rank in POSTER MAKING COMPETITION organised by PEARL SOCIETY (Polymer Science)

Workshops/Training Attended:

- Three month as a volunteer in admission team help desk in university.
- Participated in the Indian Polymer Industry – Opportunities , challenges & The Way (Department of Polymer Science).
- Participated in Online Teaching and Learning:Resources and Challenges (Department of Polymer Science).

Curricular/Extra-Curricular Activity:

- Co-ordinator in an event on sports day organized by the Physical education department (BCAS).
- Member of EDITORIAL BOARD of the magazine committee BAHULAK.
- Participated in COVID-19 skilling program organised by Wadhvani Foundation.
- Participated in PSYCHOLOGICAL STRATEGIES FOR WINNING organised by Indira Gandhi institute of physical education and sports science.

- Participated in Obesity management organised by BCAS.

**Department of Polymer Science
STUDENT PROFILE**

Name: Vikas Kumar Yadav

Date of Birth: 05-06-1999

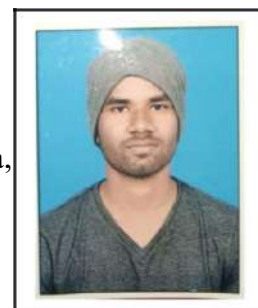
Permanent Address: Village Rajdhan, post Adalganj ,Robertsganj , Sonbhadra, Uttar Pradesh

Current Address: Same as above

Contact No.: 9530173250

Email: vikaskrvky369@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :6.64	2021		NA
			Sem II :4.64			
			Sem III :7.21			
			Sem IV :8.57			
12th	CBSE	Sunbeam School, Bhagwanpur, Varanasi	82.4	2017		NA
10th	CBSE	DAV Public School, Robertsganj, Sonbhadra,U.P.	9	2015		NA

Workshops/Training/Webinar Attended:

- Attended a webinar on the topic “Indian polymer Industry –Opportunities , challenges& the way forward”

**Department of polymer science
STUDENTS' PROFILE**



Name: Ritu Raj

Date of Birth: 11-07-2000

Permanent Address: H.No-N/91 , Vikash colony , Namdabasti , golmuri , Jamshedpur , Jharkhand -831003.

Current Address:

Contact No.: 9304027235

Email: riturajsingh2734@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I :5.55	2021		NA
			Sem II :5.36			
			Sem III :5.93			
			Sem IV : 6.79			
12 th	CBSE	D.A.V public school Bistupur, Jamshedpur.	85.6%	2018		NA
10 th	CBSE	Kasidih High School Jamshedpur	10 CGPA	2016		NA

Workshops/Trainings Attended:

- Webinar on “ Growth and opportunity in IPR”.
- Webinar on “ online teaching and learning : Resources and challenges”.
- Webinar on “ Indian polymer industry – opportunities , challenges and way forward.”

Curricular/Extra-Curricular Activity:

- Volunteered in the cultural fest of polymer science department.

Department of _____
STUDENTS' PROFILE

Name: Mohaib Khan

Date of Birth: 02-01-2000

Permanent Address: 3573 Street Sangtrashan, Bara Hindu Rao, delhi-110006

Current Address: same as above

Contact No.: 9625686566

Email: mohaib0786@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I :5.91	2021		NA
			Sem II :5.64			
			Sem III :6.36			
			Sem IV :7.14			
12 th	CBSE	Chowgule Public School	79.5 %	2017		NA
10 th	CBSE	Chowgule Public School	7 GP	2015		NA

Workshops/Trainings Attended:

- Growth and opportunity in IPR, organised by Placement Cell (Under the aegis of IQAC).
- Work as a volunteer in NGO.

**Department of Polymer Science
STUDENTS' PROFILE**

Name: Alok Kumar sharma

Date of Birth: 06-07-1999

Permanent Address: village - khedhay , p. S.- Ander , district - siwan
Bihar 841231

Current Address: RZ I 87 A , 3rd floor Gali no. -5,west
Sagarpur New delhi ,delhi110046

Contact No.: 8521082090

Email: alokrsharma0202@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ SGPA	Year of Passing	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.64	2021	NA
			Sem II : 6.36		
			Sem III: 6.43		
			Sem IV : 8.14		
12 th	Board of high school & intermediate education ,U P	RSJP I C BhedhauraTarchhaparBLTR ,Ballia	80.4%	2017	NA
10 th	Bihar school examination board ,patna	High school Ander	75%	2015	NA

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in New Delhi.
- attended the webinar on “3D printing: materials and applications , conducted by Department of Polymer Science , Bhaskaracharya College of Applied Sciences, University of Delhi on May 12 ,2020.
- attended the webinar on “Indian Polymer Industry- Opportunities, Challenges & The Way Forward”conducted by Department of Polymer Science , Bhaskaracharya College of Applied Sciences, University of Delhi on October 10, 2020.
- attended the webinar on “Growth & Opportunity in IPR” conducted by Placement Cell, Bhaskaracharya College of Applied Sciences, University of Delhi on November 6th , 2020.
- attended the webinar on “Online Teaching and learning: Resources and challenges”
conducted by Department of Polymer Science , Bhaskaracharya College of
- Participation in inter – departmental Cricket tournament 2018-19.

**Department of Polymer Science_
STUDENTS' PROFILE**



Name: Naveen Yadav

Date of Birth: 30-06-2000

Permanent Address: H.no.-8, Gali no.- 6, Ashok Vihar, Phase-3, Gurgaon, Haryana

Current Address: same as above

Contact No.: 7289966316

Email: naveenyadav3006@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.91	2021	NA
			Sem II : 6.64		
			Sem III : 7.36		
			Sem IV : 8.79		
12 th	CBSE	SCR Public School	83.2%	2018	NA
10 th	CBSE	SCR Public School	8.4	2016	NA

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in
- Appointed as Cultural Secretary of Delhi University Student's Union (DUSU) for the session 2018-19.
- Elected as Student Coordinator of Department of Polymer Science in Bhaskaracharya College of Applied Sciences for the session 2018-19.
- Volunteered in Sponsorship Committee at SRIJAN 2019 (College Cultural Festival) held on 28th February and 1st March 2019.

Department of Polymer Science
STUDENTS' PROFILE



Name: Anuj Singh

Date of Birth: 03-12-2000

Permanent Address: SA-415 BDI Bhiwadi

Contact No.: 9660066571

Email: asingh31200@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskarach arya college of applied sciences	Sem I :5.8		
			Sem II :5.9		
			Sem III :5.9		
			Sem IV :6.9		
12th	CBSE	RMVM	78.66	2018	
10th	CBSE	RMVM	83	2016	

Workshops/Trainings Attended:

- 3-D printing webinar
- Indian Polymer Industry- Opportunities, Challenges & The Way Forward - webinar

Department of - Polymer science



STUDENTS' PROFILE

Name: Hemanshu

Date of Birth: 19-10-2000

Permanent Address: vill. Mahabalipur, post. Charthawal
Dist. Muzaffarnagar
Pin

Current Address: plot no. 81 , Gautam colony , chhawla extn , new delhi - 110071

Contact No.: 783838096

Email: himanshutomar2016@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bcas	Sem I :6.45	2020	NA
			Sem II :5.18		
			Sem III :5.36		
			Sem IV :6.36		
12 th	Cbse	k.v. rajokari	66.33	2018	NA
10 th	Cbse	k.v. rajokari	9.4	2016	NA

Workshops/Trainings Attended:

- Participated in industrial visit organised by college .

Curricular/Extra-Curricular Activity:

-

Department of Polymer Science

STUDENTS PROFILE



Name: Pawan kumar

Date of Birth: 17-09-2000

Permanent Address : c-19 Vikas nagarhastsaluttam magnate new delhi-59

Current Address: Same as above

Contact No.: 9625892632

Email: pawan17091999@gmail. Com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of passing	Remarks
B.Sc.	University Of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :5.64 Sem II :5.09 Sem III :4 Sem IV :5.71	2021	NA
12 th	CBSE	Rashtra Shakti vidyalayahastsaluttamnagar	65%	2017	NA
10 th	CBSE	Rashtra shakti vidyalaya	6.2	2015	NA

**Department of Polymer Science
STUDENTS' PROFILE**

Name: Shivam Kushwaha

Date of Birth: 12-01-2000

Permanent Address: C-689 Devendrapuri, Modinagar, 201204

Current Address: Same as above

Contact

No.:

Email: iamshivamk5@gmail.com

Academic Qualification:

8077178968



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 6.45	2021		NA
			Sem II: 5.64			
			Sem III: 5.29			
			Sem IV: 6.79			
12 th	CBSE	Baal baari public school	78%	2018		NA
10 th	CBSE	Baal baari public school	10 CGPA	2016		NA

Workshops/Training Attended:

Went on industrial visit of recycling process in Bhawana.

Attended a webinar on 3D printing: materials and application organised by Bhaskaracharya College of Applied on 12 May 2020.

Attended a webinar on Indian Polymer Industry: Opportunities, Challenges and the way forward on 10th Oct 2020.

Curricular/Extra-Curricular Activity:

Played for the college volleyball team in intercollegiate volleyball tournament.

Department of Polymer science
STUDENTS' PROFILE



Name: Aman pal

Date of Birth: 30-09-1999

Permanent Address: RZ-H-28 Nihal vihar, nangoli, new Delhi- 41

Current Address: (same as above)

Contact No.: 7011578601

Email: aman121pal@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of applied sciences	Sem I : 6.45	2021	NA
			Sem II : 6.64		
			Sem III : 7.14		
			Sem IV : 8		
12 th	CBSE	Govt Sarvodaya Bal vidhaylya Peera Garhi village ND	74.67%	2017	NA
10 th	CBSE	Govt Boys sr. Sec school, Ambikavihar Delhi	8.2	2015	NA

Workshops/Trainings Attended:

Participating in workshop on Vedic or value based knowledge organised by
Bhaskaracharya cell

Curricular/Extra-Curricular Activity:

**Department of Polymer Science
'STUDENTS' PROFILE**



Name: Shubham

Date of Birth: 25-03-2000

Permanent Address: VPOSaharanwas (Rewari)Haryana

Current Address: (if different from Permanent Address)

Contact No.: 9896293161

Email: s9896292931@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem I :3.73	2021	NA
			Sem II :4.83		
			Sem III :4.93		
			Sem IV :5.57		
12 th	CBSE	RPS public School ,Rewari	78.6	2018	NA
10 th	CBSE	RPS public School Rewari	9.0 CGPA	2016	NA

Workshops/Trainings Attended:

- Attended 1 webinar on “Indian polymer industry – opportunities , challenges
- And the way forwarded on 10 Oct 2020.
- Attended 2 webinar on “Online Teaching and Learning: Resources
- And Challenges held on 17th October, 2020 through Microsoft Teams.
- Attended placement cell on “ Growth and Opportunity in IPR”
- Going a industrial visit of recycling process in Bhawana.

Curricular/Extra-Curricular Activity:

:Got Silver Medal in Inter- department Kabadi games.(2018)

:Play in intercollege(DU) Kabaddi game.(2019)

:Play in intercollege (DU) Kabadi game(2020)

:Play in intercollege (DU) Volleyball (2019)

:Play in intercollege (DU) Volleyball(2020)

Department of Polymer Science
STUDENTS' PROFILE

Name: Harshita Soni

Date of Birth: 17-08-2001

Permanent Address: D-42/11 kabulline ,sadar bazar Delhi cantt -10

Current Address: Same as above

Contact No.: 7428941708

Email: harshitasoni494@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc.	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :5.91	2021		NA
			Sem II :5.64			
			Sem III :5.71			
			Sem IV :6.79			
12 th	CBSE	Air force senior secondary schoolpalam Delhi	61%	2018		NA
10 th	CBSE	Air force senior secondary school palam Delhi	7.2	2016		NA

Awards/Scholarship:

- Istposition in Inter-Department cricket Match
- IInd position in Inter-Department table tennis doubles

Workshops/Training Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in New Delhi.
- Attended the webinar on topic “Indian Polymer Industry Opportunities;Challenges and The Way Forward” 2020

Curricular/Extra-Curricular Activity:

- Participation in Inter-Department cricket match.
- Participation in Inter-Department table tennis doubles.
- Volunteered in Delhi University Online Admission 2020 Help desk.

**Department of POLYMER SCIENCE
STUDENTS' PROFILE**



Name: SHUBHAM YADAV

Date of Birth: 12-10-1999

**Permanent Address: House No.-162, vill-Bhankhari, P.O-Dochana, Teh.-Narnaul,
Distt.-Mahendragarh Haryana Pin code- 123001**

Current Address: 371/7 Guru Nanak Marg, Raj Nagar part-2 Palam Colony 110077

Contact No.:7011762696

Email: sy075444@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 7.73	2021	NA
			Sem II :7		
			Sem III :7.5		
			Sem IV :8.57		
12 th	CBSE	Kendriya vidyalaya RK PURAM SEC-2 New delhi	79.5	2018	NA
10 th	CBSE	Saraswati Sen. Sec. School Nasibpur, Narnaul Haryana	9.0	2016	NA

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in New Delhi.
- Going a industrial visit of recycling process in Bhawana.
- Attended a webinar on 3D printing: materials and application organised by Bhaskaracharya College of Applied on 12 May 2020.
- Attended a webinar on Indian Polymer Industry: Opportunities, Challenges and the way forward on 10th Oct 2020.

Awards/Scholarship:

Won a gold medal in 1500m race on annual sports day in 2018-2019 session.

Won a gold medal in 400m race on annual sports day in 2019-2020 session.

Won a silver medal in 1500m race on annual sports day in 2019-2020 session.

**Won a silver medal in relay race on annual sports day in 2019-2020 session.
Play the intercollege basketball tournament as a college basketball player
organised by University of Delhi**

Curricular/Extra-Curricular Activity:

- **2ND POSITION IN Polymer trivia organized by department of polymer science .**
- **Participate in intercollege online art competition organised by Bhaskaracharya College of Applied Science held on 21st April 2020.**
- **Participate in intercollege photography competition organised by Bhaskaracharya College of Applied Science on 21st May 2020.**

**Department of Polymer science
STUDENTS' PROFILE**



Name: Chanchal

Date of Birth: 08-12-2000

Permanent Address: VPO Ghamroj Gurugram Haryana

Current Address: VPO Ghamroj Gurugram

Contact No.: 9971507319

Email: chanchaljangra812@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskararcharya college of applied sciences	Sem I :7.45	2018- 2020	NA
			Sem II : 7.45		
			Sem III :6.71		
			Sem IV :8.57		
12 th	BSEH	Vivek Bharti Sr Secschool,Ghamroj(Gurugram)	8.0	2018	NA
10 th	BSEH	Vivek Bharti High school ,Ghamroj(Gurugram)	8.40	2016	NA

Workshops/Trainings Attended:

- Attended the 5th INDIA INTERNATIONAL FOOTWEAR FAIR 2019 held in New Delhi.
- Went for an industrial visit of recycling process in Bhawana.
- Attended a webinar on 3D printing: materials and application organised by Bhaskaracharya College of Applied on 12 May 2020.
- Attended a webinar on Indian Polymer Industry: Opportunities, Challenges and the way forward on 10th Oct 2020.
- Two gold old medal in chess and cricket interdepartmental competition
- 2ND POSITION IN Polymer trivia organized by department of polymer science

Department of polymer science
Student profile



NAME-RAHUL
D-O-B-16/08/1999
ADDRESS-ARJUN NAGAR REWARI
PIN CODE-123401
MOBILE NO- 8295223580
EMAIL ID-RK2452274@GMAIL.COM

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc.	University of Delhi	Bhaskaracharya College of Applied Science	Sem I:3. 73	2021	NA
			Sem II :5.36		
			Sem III :4.71		
			Sem IV :6.5		
12 th	CBSE	Holy child public school rewari, haryana	76	2018	NA
10 th	CBSE	Bal Bharti sr sec school phideri mor rewari, haryana	8.0	2016	NA

Workshop/Training attended

- Attended 1 webinar on “Indian polymer industry – opportunities , challenges and the way forwarded on 10 Oct 2020.
- Attended 2 webinar on “Online Teaching and Learning: Resources and Challenges held on 17th October, 2020 through Microsoft Teams.
- Attended placement cell on “ Growth and Opportunity in IPR”

- Going a industrial visit of recycling process in Bhawana.

Department of Polymer Science
STUDENTS PROFILE



Name: Gaurav Arya

Date of Birth: 14-05-1996

Permanent Address: 8/83 Dakshin Puri Ext. New Delhi - 110062

Current Address: Same as above

Contact No.: 9318372809

Email: gauravarya619@gmail.com

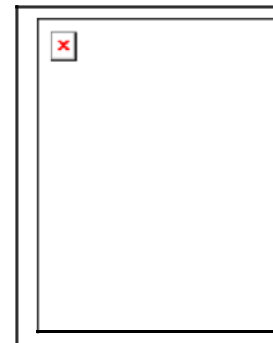
Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of passing	Remarks
B.Sc.	University Of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :6.36 Sem II :5.91 Sem III :5.36 Sem IV :5.93	2021	NA
12 th	CBSE	Rajkiya Pratibha Vikas Vidyalaya, Lajpat Nagar, Delhi	73.8%	2016	NA
10 th	CBSE	Rajkiya Pratibha Vikas Vidyalaya, Lajpat Nagar, Delhi	8.8	2014	NA

Workshops/Training Attended

- Participation in Workshop Of Vedic based Knowledge By Bhaskaracharya Cell (BCAS).
- Participation in webinar of Online Teaching and learning resources challenges By (BCAS).
- Participation in webinar of growth and opportunity in IPR by (BCAS).

Department of Polymer Science
STUDENTS' PROFILE



Name: VishwajeetKshirsagar

Date of Birth: 17-10-2000

Permanent Address: P-266/120 ward no.2, Garhwal Colony, Mehrauli, New Delhi, Delhi

Current Address: Same as above

Contact No.: 9717527305

Email: viren8224853@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Tech/ B.Sc	CBCS	Bhaskaracharya College of Applied Science	Sem I : 5.55	2020	NA
			Sem II : 4.91		
			Sem III : 3.14		
			Sem IV : 5.71		
12 th	CBSE		60.2 %	2018	NA
10 th	CBSE	Baba Banda Singh Bahadur Memorial Secondary School	7.8	2016	NA

Workshops/Trainings Attended:



**Curricular/Extra-Curricular
Activity:**



**Department of Polymer Science
STUDENTS' PROFILE**

Name: Parakh Kothari

Date of Birth: 03-03-1999

Permanent Address: B 21 Gagan Enclave Near Bhatia Mord Ghaziabad Uttar Pradesh

Contact No.: 9810990716

Email: parakhkothari2399@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 3.45	2018		
			Sem II : 5.09	2019		
			Sem III : 4.86	2019		
			Sem IV : 6.36	2020		
12 th	CBSE	Silver Line School	63.2	2017		
10 th	ICSE	St. Mary's Convent School	71.3	2015		

Workshops/Trainings Attended:

- Attending 3D printing Webinar

Curricular/Extra-Curricular Activity:

- Trained with ICT Academy for Cyber Security
- Making Innovative Projects

**DEPARTMENT OF ZOOLOGY
STUDENTS' PROFILE**

Name: MEHAK VARUN

Date of Birth: 20-10-1995

Permanent Address: B-6/65 SECTOR 3 ROHINI DELHI 110085

Current Address: B-6/152 SECTOR 3 ROHINI DELHI 110085

Contact No.: 7011600453

Email: dollyvarun14@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons) Zoology	DELHI UNIVERSITY	BHASKARACHARYA COLLEGE OF SCIENCES DWARKA SECTOR 2	Sem I : 4.64		
			Sem II :2.18		
			Sem III :2.57		
			Sem IV :2.57		
12th	CENTRAL BOARD OF SECONDARY EDUCATION CBSE	YUVASHAKTI MODAL SCHOOL SECTOR 3 ROHINI	75 %	2014	
10th	CENTRAL BOARD OF SECONDARY EDUCATION	YUVASHAKTI MODAL SCHOOL SECTOR 3 ROHINI	75%	2012	

Department of Zoology
STUDENTS' PROFILE

Name: Anmol Arora

Date of Birth: 24-05-2000

Permanent Address: Flat no. 203 T9 ULM-Amangani Sector-25 Rewari

Current Address: Same as permanent address

Contact No.: 9306500805

Email: arora.anmol65@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.18			Secured Position in year 1st 1st
			Sem II : 9.27			
			Sem III : 8.7			
			Sem IV : 10			
12th PCB	Central Board of Secondary Education	Modern Public School, Bhiwadi	94%	2018		Secured position in medical section 1st in
10th	Central Board of Secondary Education	Modern Public School, Bhiwadi	10 CGPA	2016		

Curricular activities:

Language Courses:

- Beginner (101), Elementary (201)[A2], Intermediate (301)[B1-B2], and Advanced (401)[C1-C2] levels of **Spanish Language** (109 hours) by Simple 3L (Spain) via Udeemy.
- A1 level (60 hours) **Spanish language** course from Inlingua International School of Languages Vikaspuri Delhi.

Academic Courses from via Edx:

1. From: Harvard University

- Online course on “ **The Principles of Biochemistry**”
Instructors: Alain Viel and Rachelle Gaudet, conducted by Department of Molecular and Cellular Biology.
- Online course on “ **The Fundamentals of Neuroscience**”
Part1: The Electrical properties of Neurons,
Part2: Neurons and Networks,
Part3: The Brain”
Instructor: David Cox, conducted by Department of Molecular and Cellular Biology.

2. From: Kyoto University

- Online course on “**The Chemistry of Life**”
Instructor: Motonari Uesugi, conducted by Institute for Integrated Cell-material sciences and Chemical Research.
- 3. **From: Massachusetts Institute of Technology**
 - Online course on “ **Molecular Biology**
Part1: DNA Replication and Repair,
Part2: Transcription and Transposition,
Part3: RNA Processing and Translation”
Instructors: Stephen P, Bell and Tania A, Baker, Conducted by Department of Biology.
- 4. Online course on “**Introduction to Biology-The Secret of Life**” Instructor: Eric S. Lander, Conducted by the Department of Biology.
- 5. **From: University of Michigan**
 - Online course on “ **Human Anatomy**
Part1: Musculoskeletal and integumentary system,
Part2: Cardiovascular, Urinary and Respiratory systems,
Part3: Human Neuroanatomy
Part4: Gastrointestinal, Reproductive and Endocrine system”
Instructors: Kathleen Aslup, Glenn Fox and Kelli Sullivan, Conducted by Division
- Was part of the webinar called “**Don’t hesitate: Vaccinate**” organized by Department of Zoology, Bhaskaracharya College of Applied Sciences, University of Delhi.
- Was part of the webinar called “**Managing Mental health: Promoting Mindfulness**” organized by Department of Zoology, Bhaskaracharya College of Applied Sciences, University of Delhi.

Workshops/ Trainings

- Did 6 weeks Internship titled; “**COVID-19: EPIDEMIOLOGY AND IMPACTS**” by Department of Zoology, Shivaji College, University of Delhi (*under the aegis of DBT Star College Scheme*).
- Was part of the two days’ workshop titled “**Bioinformatics: Sequence Analyses to Model Building**” organized by Department of Botany, Bhaskaracharya College of Applied Sciences, University of Delhi.

Extra-Curricular activities:

- Member of INTERACT (Rotary sponsored club)
- Remained **Head Boy** of the Primary School in **Class V** and Head Boy of the Senior Secondary School in **Class XII**.

**Department of Zoology
STUDENTS' PROFILE**

Name: Harshita Jangra

Date of Birth: 18-03-2000

Permanent Address: House No. 83, Village Nangli Sakrawati
New Delhi 110043

Current Address: Same as Permanent Address

Contact No.: 9315631258

Email: harshitajangra08@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.55			
			Sem II :9.09			
			Sem III :9.14			
			Sem IV :9.79			
12 th	C.B.S.E	B.V.M Public School, Najafgarh New Delhi 110043	86.6%	2018		Passed
10 th	C.B.S.E	B.V.M Public School, Najafgarh New Delhi 110043	9.8	2016		Passed

Workshops/Trainings Attended:

- Attended national webinar on “Career Options for Undergraduates” organized by Career counselling Cell and Department of Biomedical Sciences on July 24, 2020 through Google Meet at Bhaskaracharya College of Applied Sciences
- Attended Seminar on “Digital Marketing” organized by Career counselling Cell and Department of Biomedical Sciences on July 30th 2020 through Google Meet by Bhaskaracharya College of Applied Sciences
- Contributed as student coordinator in the national webinar on “Entrepreneurship” organized by Career counselling Cell on September 20, 2020 through Google Meet by Bhaskaracharya College of Applied Sciences

**Department of Zoology
STUDENTS' PROFILE**

Name: Jiya Sharma

Date of Birth: 04-02-2000

Permanent Address: Shiv Colony, Narnaul, Haryana

Current Address: (if different from Permanent Address)

Contact No.: 9582588655

Email: jiyavashistha1999@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 7.27			
			Sem II : 8.64			
			Sem III : 7.71			
			Sem IV : 8.57			
12 th	CBSE	M.L.S. D.A.V. Public School, Narnaul	90% (PCB)	2017		
10 th	CBSE	M.L.S. D.A.V. Public School, Narnaul	9.4 CGPA	2015		

Curricular Activity

- Attended webinar on 'Don't Hesitate: Vaccinate' organized by the Department of Zoology of Bhaskaracharya College of Applied Sciences (under the aegis of IQAC) on November 10, 2020 via Google Meet.
- Webinar on Career Opportunities in Forensic Science organized by Dr. Richa Rohatgi (IEEE Women In Engineering The NorthCap University Gurgaon) on 27th June 2020
- "Biosafety & Biosecurity" the Talk of Dr. Saurabh Saran organized by Department of Microbiology of Bhaskaracharya College of Applied Sciences on 25 June 2020.

Extra-Curricular Activity:

- 1st position in Kabaddi girls in interdepartmental sports 2018-2019 in Bhaskaracharya college of applied sciences.

**Department of Zoology
STUDENTS' PROFILE**

Name: Khushboo
Date of Birth: 24/07/2000
Permanent Address: VPO Pandwalan kalan
Current Address: VPO Pandwalan kalan
Contact No.: 7827809335
Email: khus9896@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 9.27		
			Sem II :8.55		
			Sem III :8.29		
			Sem IV :8.79		
12 th	CBSE	Rao Man Singh Sr. secondary public school	92	2018	Passed
10 th	CBSE	Rao Man Singh Sr. secondary public school	9.8	2016	Passed

Workshops/Trainings Attended:

- Participated in workshop on 2nd Feb'19 on foldscope organized by Department of Biomedical Sciences, Acharya Narendra Dev College, University of Delhi
- Training in Self defence techniques organized by Special Police Unit for Women and Children Malviya Nagar, Police Complex, New Delhi.

**Department of Zoology
STUDENTS' PROFILE**



Name: Ruchi Shukla

Date of Birth: 15/08/1999

Permanent Address: Taj Enclave, Qutub Vihar, phase-2, B-block

Current Address: Same Permanent Address

Contact No.: 9911025599

Email: ruchishuka0749@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 5.45		
			Sem II :4.82		
			Sem III :6		
			Sem IV :7.14		
12 th	UP board	PJSRDUMV Pilkathua Jounpur	87.16	2016	Passed
10 th	UP board	PJSRDUMV Pilkathua Jounpur	86.83	2014	Passed

Workshops/Trainings Attended:

- Training in Self defence techniques organized by Special Police Unit for Women and Children Malviya Nagar, Police Complex, New Delhi.

STUDENTS' PROFILE

Name: Vishal Singh
Date of Birth: 29-06-2001
Permanent Address: Lalpur Bareilly
Current Address: Lalpur Bareilly
Contact No.: 8979696355
Email: vs901210@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 6.91		
			Sem II : 6.09		
			Sem III : 6.21		
			Sem IV : 7.36		
12 th	U.P. board	O.P.S.M.I.C	76.4%	2018	
10 th	C.B.S.E. Board	Radha Madhav Public School	7.6	2016	

Department of Zoology
STUDENTS' PROFILE

Name: NISHTHA KATARIA

Date of Birth: 08-08-2000

Permanent Address: 78-D DDA FLATS SEC-6 POCKET-2 DWARKA, NEW DELHI

Current Address: 78-D DDA FLATS SEC-6 POCKET-2 DWARKA, NEW DELHI

Contact No.: 9711743020

Email: nishthakatria123@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I: 9			
			Sem II: 7.18			
			Sem III: 7.93			
			Sem IV: 8.93			
12 th	CBSE	JM international school	88%	2018		Passed
10 th	CBSE	JM International school	10	2016		Passed

Trainings Attended:

- Training in Self defense techniques organized by Special Police Unit for Women and Children Makviya Nagar, Police Complex, New Delhi.

Extra-Curricular Activity:

- Secured II position in Inter-departmental sports(cricket) in B. Sc. Ist year organized by Bhaskaracharya college of applied sciences.

Department of Zoology
STUDENTS' PROFILE

Name: Aman verma
Date of Birth: 02-09-2001
Permanent Address: RZ- 93 street no. 5 West Krishna Vihar
Najafgarh, New Delhi-110043
Current Address: Same as Permanent Address
Contact No.: 9911853770
Email: vermaaman9911@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied science	Sem I : 4.09		
			Sem II : 3.55		
			Sem III :3.5		
			Sem IV :5.64		
12 th	CBSE	Rao Tula ram Senior Secondary school	79%	2018	
10 th	CBSE	Sri ram International school	7.4	2016	

**Department of Zoology
STUDENTS' PROFILE**

Name: ARZUMAN BANU

Date of Birth: 09-03-2000

Permanent Address: WZ- 54B, Gali no.- 3,
Old Sahibpura, MBS Nagar, Tilak Nagar, West Delhi- 110018

Current Address: Same as Permanent Address

Contact No.: 9821021718

Email: arzumanbanu2000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	DELHI UNIVERSITY	Bhaskaracharya College of Applied Sciences	Sem I : 8.82		
			Sem II : 7.91		
			Sem III : 8.57		
			Sem IV : 9.21		
12 th	CBSE	Kendriya Vidyalaya Tagore Garden, New Delhi	83.83%	2017	PASSED
10 th	CBSE	Kendriya Vidyalaya Tagore Garden, New Delhi	9.4	2015	PASSED

Department of Zoology
STUDENTS' PROFILE

Name: Shivam Kumar

Date of Birth: 13-05-1997

Permanent Address: H. N. 108, Mohalla mohan,

Chitragupt Colony, Opposite Shiv Mandir, Nadrai Gate, Kasganj-207123

Current Address: Same as permanent address

Contact No.: 9756630632

Email: shivamksj143@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences, Dwarka	Sem I : 7.55		
			Sem II : 6.82		
			Sem III :6.64		
			Sem IV :8		
12 th	Central Board of Secondary Education	Jawahar Navodaya Vidyalaya, Pilakhuwa, Ghaziabad(UP)	79.4%	2015	Passed
10 th	Central Board of Secondary Education	Jawahar Navodaya Vidyalaya, Begaur, Etah(UP)	79.8% (8.4 CGPA)	2013	Passed

Extra-Curricular Activity:

- Completed 6 years diploma in Vocal from PRAYAG SANGEET SAMITI ALLAHABAD
- Completed 6 years diploma in Tabla from PRAYAG SANGEET SAMITI ALLAHABAD
- Participated in inter college cricket competition organized by Deptt. of Physics, BCAS and secured 1st position.

Department of Zoology
STUDENTS' PROFILE

Name: WorchanLuithui

Date of Birth: 22-1-1999

Permanent Address: A1/23, 30 feet road, Chanakya place

Current Address: Same as Permanent Address

Contact No.:9354305842

Email: worchanplacid2@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 8		
			Sem II :7.36		
			Sem III :7.57		
			Sem IV :7.93		
12 th	CBSE	St. Crispins Senior Secondary School	76 %	2018	Passed
10 th	CBSE	The Holy kingdom public school	93%	2016	Passed

Department of Zoology
STUDENTS' PROFILE



Name: Ashima Lakhlan

Date of Birth: DD-MM-YYYY 10-11-1999

Permanent Address: H.No. 1828, Sector – 4, Urban Estate, Gurgaon, Haryana

Current Address: H.No. 1397, Ground Floor, Sec-4, Urban Estate, Gurgaon, Haryana

Contact No.: 9654503497

Email: ashi.lakhlan.10@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.27		
			Sem II : 8.55		
			Sem III : 8.07		
			Sem IV : 9.14		
12th	CBSE	Colonel's Central Academy (CCA School)	87.66% (PCB)	2018	
10th	CBSE	Colonel's Central Academy (CCA School)	CGPA 10	2016	

Workshops/Trainings Attended:

- National Workshop for Beginners on “Web Search, Data Analysis & Presentation Tools”
- International Webinar on “Network-Based Approaches to Explore the Biological Data”
- Attended Webinar on “PSO for Feature Selection in Steganalysis”
- International e-conference on "Health and Research in Current Scenario: with Special Emphasis on COVID-19 virus Genomics and Pathogenicity"
- Attended Webinar on “Immunological Perspectives on COVID-19 Pandemic”
- Attended Webinar on "Biosafety & Biosecurity"
- Attended Webinar 'Don't Hesitate: Vaccinate'
- Attended Webinar on “Career Opportunities in Forensic Science”
- National Webinar on “Career Options for Undergraduates”
- Quizzard by Chrysalis (Zoology Society of Maitreyi College) – Certificate of Appreciation
- Co-ordinator for Sports day year 2019-20
- 18th International Convention on Students' Quality Control Circles (ICSQCC) –

Consolation Prize in Case Study Presentation

- Inter-house English Quiz – 2nd position
- Commendable Performance in AD-MAD (Literary Fest)
- Excellent Performance in Poetry Recitation (Literary Fest)
- Outstanding Performance in Mathematics Marathon
- 2nd Position in Biology Marathon
- State Level Maths and Science Quiz – Participation
- Inter-house English Elocution – 3rd position
- Excellent Performance in Grammar Marathon (Literary Fest)
- Inter-house Maths & Science Quiz 2nd Position
- 70% marks in National Mathematics Olympiad
- Science Mastermind – 3rd Position
- All India 3rd Korea-India Friendship Essay Competition – Participation
- Appreciation Award in English Elocution

Department of Zoology
STUDENTS' PROFILE

Name: Lija Patel
Date of Birth: 08-08-1999
Permanent Address: Vill/PO- BhadigaonVia- BardolDist- Bargarh
Odisha- 768038
Current Address: RZF-426 ATRI NIWAS AMBEDKAR MARG
RAJNAGAR-II NEW DELHI -110077
Contact No.: 8851574131
Email: liza08a@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.82		
			Sem II : 6.64		
			Sem III :7.43		
			Sem IV :8.34		
12 th	CBSE	Modern International School	68.8%	2017	Passed
10 th	CBSE	Modern International School	9.6	2015	Passed

Extra-Curricular Activity:

- Secured 2nd position in Cricket Girls in Inter Departmental Sports 2018-19 at Bhaskaracharya College of Applied Sciences

Department of Zoology
STUDENTS' PROFILE

Name: Nandini Singh

Date of Birth: 20-06-1998

Permanent Address: Village Khwajpur , post jhajhar ,
district Bulandshahr, state U.P. pin 203203

Current Address: (if different from Permanent Address)

Contact No.: 8178661247

Email: singhnandini656@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences, Dwarka	Sem I : 8.82		
			Sem II : 8.73		
			Sem III: 8		
			Sem IV : 8.93		
12 th	CBSE	Delhi Public School, Bulandshahr	91.4	2015	Passes
10 th	CBSE	Delhi Public School , Bulandshahr	9.4	2013	Passed

Trainings Attended:

- Training in Self defence techniques organized by Special Police Unit for Women and Children, Malviya Nagar, Police Complex, New Delhi.

Curricular/Extra-Curricular Activity:

- Participated in virtual volunteering activity 'waste warriors' held on 15th August 2020 and 'salute the warriors' on 9 August 2020 organised by CONNECTFOR.ORG
- Participated in Interdepartmental sports 2018 - 2019, Cricket (girls) event held by Bhaskaracharya College of Applied Sciences Delhi University and team secured second position in it.
- Participated in the yoga-cum-meditation programme, on the theme, “Change Your mind, Change your life” organized by Gandhian Study Centre & Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences, University of Delhi on 10th October 2020.
- Participated in 'vocabulary central' quiz organised by IIT Roorkee students and ' National level general quiz' organised by Synapses The Zoological Society of Deen

Dayal Upadhyaya college, University of Delhi on 21 - 22 September 2020.

- Attended Webinars organised by Department of Zoology Bhaskaracharya College of Applied Sciences, University of Delhi on topic 'Don't Hesitate : vaccinate' on 10 November 2020 ; Managing mental health and Promoting mindfulness ' on 17 November 2020, and Indraprastha law review national webinar on "Transformative constitution" organised by University school of law and legal studies Guru Gobind Singh Indraprastha University on 26 September 2020

Department of Zoology
STUDENTS' PROFILE

Name: Saurav arun

Date of Birth: 07-02-2000

Permanent Address: 46, gali no. 2 , A- block, Himgri enclave,
Pepsi road, Sant Nagar, Burari, Delhi -84

Current Address: same as Permanent Address

Contact No.:8750485501

Email: saurav.arun67@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied science	Sem I : 65.6		
			Sem II :61.2		
			Sem III :53.5		
			Sem IV :69.9		
12 th	CBSE	A.G.D.A.V centenary public school	67.4	2017	Passed
10 th	CBSE	A.G.D.A.V centenary public school	66.5	2015	Passed

Workshops/Trainings Attended:

- Participated in Coronavirus disease (COVID-19) awareness quiz, 23-05-2020
- Attended webinar on Covid 19 Pandemic: The road map to recovery, topic – Biosafety and security, 25th June 2020.

Extra-Curricular Activity:

- Secured I position in cricket competition organised by EPISTEME, department of physics , BCAS

Department of Zoology
STUDENTS' PROFILE

Name: Tanay

Date of Birth: 25-05-1998

Permanent Address: C-5A/289, first floor, Janakpuri, New Delhi - 110058

Current Address:

Contact No.: C-5A/289, first floor, Janakpuri, New Delhi – 110058

Email: Tanaysharma35@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 5.73		
			Sem II : 5		
			Sem III : 5.71		
			Sem IV : 5		
12 th	CBSE	Indraprastha International school	89.2%	2016	Passed
10 th	CBSE	Indraprastha international school	8.6	2014	Passed

Department of Zoology
STUDENTS' PROFILE

Name: Muskan Shambhi

Date of Birth: 07-12-2000

Permanent Address: H.No 219/193 Street No.3. Ashok Garden,
Near Railway Station, Gurgaon, Haryana - 122001

Current Address: Same as permanent address

Contact No.: 991131876

Email: muskaan.shambhi@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University of Delhi	Bhaskarcharya college of applied sciences	Sem I : 7.18		
			Sem II : 6.73		
			Sem III : 7.21		
			Sem IV : 7.71		
12 th	CBSE	Kendriya Vidyalaya, no 1 Afs Gurgaon	86.6	2018	Passed
10 th	CBSE	Meenakshi Public School	9.6	2016	Passed

Workshops/Trainings Attended:

- Attended Webinar –“Covid 19 Pandemic: The Road to Recovery” organized by the Department of Microbiology, BCAS, DU
- Attended webinar on “Don’t Hesitate: Vaccinate” organized by Department of Zoology BCAS, DU
- Attended webinar on “Career Opportunities in Indian Air Force” organized by Career Counselling Cell, BCAS DU

Department of Zoology
STUDENTS' PROFILE

Name: Muskan
Date of Birth: 11-01-2001
Permanent Address: D-18, Om Vihar, Phase-5,
Uttam Nagar, New Delhi-110059
Current Address: Same as Permanent Address
Contact No.: 8588910164
Email: muskan112115@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskarach arya college of applied sciences	Sem I : 7.45		
			Sem II : 7.45		
			Sem III : 8.14		
			Sem IV : 9.14		
12 th	CBSE	Sarvodaya Kanya Vidyalaya	85.4%	2018	Passed
10 th	CBSE	West Point Sr. Sec. School	10 (cgpa)	2016	Passed

**Department of ZOOLOGY
STUDENTS' PROFILE**



Name: Ankur Jyoti Sarma

Date of Birth: 06/09/1998

Permanent Address: A-404, Krishna apartment, Chandmari, Guwahati, Assam

Current Address: 960A, Hblock, Ramphal Chowk, Dwarka sec-7, New Delhi.

Contact No.: 7303527122

Email: ankursarma38@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	BCAS	Sem I : 7.5		
			Sem II :7.2		
			Sem III :7.9		
			Sem IV :9.0		
12 th	CBSE	Gurukul grammar senior secondary school	86.66%	2016	Passed
10 th	CBSE	Gurukul grammar senior secondary school	94.08%	2014	Passed

Curricular Activities:

- Attended webinar “Don’t Hesitate: Vaccinate” on 10th of Nov’20 organized by Department of Zoology, Bhaskaracharya College of Applied Sciences (under the aegis of IQAC).

Department of Zoology
STUDENTS' PROFILE

Name: MANISH SINGH

Date of Birth: 26-10-1998

Permanent Address: BARDA (18), BARDA, MAHENDRAGARH,
HARYANA, 123024

Current Address: P-25/12, KABUL LINES, DELHI CANTT.,
NEW DELHI, DELHI-110010

Contact No.: 8076928701

Email: msingh2628@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I: 8.27		
			Sem II :8.27		
			Sem III :7.93		
			Sem IV :8.93		
12 th	CBSE	BIRLA SCHOOL PILANI	85%	2016	Passed
10 th	CBSE	KENDRIYA VIDYALAYA PANAGARH	9 CGPA	2014	Passed

Workshops/Trainings Attended:

- Attended workshop on “FOLDSCOPE”, on Feb 2, 2019
- National workshop for beginners on “Web Search, Data Analysis & Presentation Tools”
- Participated in International e-Conference on “Health and Research in Current Scenario: with special emphasis on COVID-19 virus Genomics and Pathogenicity” dated 17th July 2020.
- Participated in International Webinar Session on “Network-Based Approaches to Explore the Biological Data”
- participated in the WEBINAR on “Immunological Perspectives on COVID-19 Pandemic: A Discussion”
- Participated in the Webinar entitled “Don’t Hesitate: Vaccinate” on 10th Nov’20.
- Participated in the webinar on “Entomology in Criminal Investigations” 22/08/2020.
- Participated in the Webinar entitled “COVID 19 PANDEMIC: The Road Map To Recovery”
- Participated in E-Quiz to create General Awareness on Health and Covid-19

**Department of Zoology
STUDENTS' PROFILE**

Name: Meenakshi
Date of Birth: 10-07-1999
Permanent Address: RZ-210, Street No.-2, Vaishali, New Delhi-110045
Current Address: Same as Permanent Address)
Contact No.: 9667866821
Email: mch2798@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied science	Sem I : 8.55			
			Sem II : 8.45			
			Sem III : 7.21			
			Sem IV : 7.14			
12 th	CBSE	Queen's Valley School	Average- 85.8	2016		Passed
10 th	CBSE	Queen's Valley School	10	2014		Passed

Department of zoology
STUDENTS' PROFILE

Name:

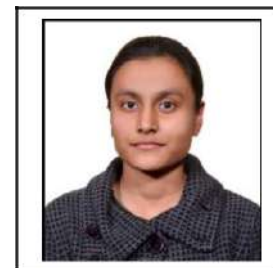
Date of Birth: 28-12-2000

Permanent Address: Rz 143Astreet number 4 Durga park, New Delhi

Current Address: Same as Permanent Address

Contact No.:8851935522

Email: thakranishika@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University of Delhi	Bhaskaryacharya college of applied sciences	Sem I : 8.55		
			Sem II :8.82		
			Sem III :8.71		
			Sem IV :9.57		
12 th	NCERT	Shiv Vani Model Sr. Sec School	87.7	2018	Passed
10 th	NCERT	Shiv Vani Model SSr. Sec School	91.7	2016	Passed

Workshops/Trainings Attended:

- Completed summer research work embodied in this dissertation entitled Determination of microbial diversity from different environmental water samples on the basis of food sources utilized by the different bacterial strains and their behavior towards different antibiotics.
- Participated in organizing webinar entitled “Don’t Hesitate: Vaccinate” on 10th Of Nov’20.
- Attended webinar on the topic “Managing Mental Health and Promoting Mindfulness” on 17th Nov’20

Department of Zoology
STUDENTS' PROFILE

Name: Meghna Ghosal

Date of Birth: 23-08-2000

Permanent Address: 2A , NC Chaudhary road , Kasba 700042 ,kolkata

Current Address: C-607 Sector - 19 ,Noida , 201301

Contact No.: 9650532024

Email: meghna.ghosal2000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied science	Sem I : 7.45		
			Sem II : 8.18		
			Sem III : 7.14		
			Sem IV : 7.93		
12 th	CBSE	Vishwa bharati Public school	86.2	2018	Passed
10 th	CBSE	Vishwa bharati Public school	9.4	2016	Passed

Curricular/Extra-Curricular Activity:

- Attended the webinar entitled “Don’t Hesitate: Vaccinate” organized by Department of Zoology, Bhaskaracharya College of Applied Sciences on November 10, 2020.

**Department of Zoology
STUDENTS' PROFILE**

Name: Varinder Madhav Verma

Date of Birth: 21-10-1999

Permanent Address: H.No. B-5/242, Garhi Mohalla, Near
katra, Hoshiarpur(146001), Punjab

Current Address: Same as Permanent Address

Contact No.: 9205518690

Email: vmadhavverma@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.55		
			Sem II : 7.91		
			Sem III : 8.71		
			Sem IV : 9.36		
12 th	Punjab School Education Board(PSEB)	Triple- M School	82.3%	2017	Passed
10 th	Indian School Certificate Examination(ICSE)	Mount Carmel School	88.6%	2015	Passed

Workshops/Trainings Attended:

- Summer Internship at Department of Zoology, Delhi University
- Participated and completed Online Course on Meta genomics and Bioinformatics.
- Participated National webinar on “Carrier options for undergraduates” dated 24th Jul’20
- Attended Webinar entitled Don’t hesitate: Vaccinate on 10th Nov’20.

**Department of Zoology
STUDENTS' PROFILE**

Name: Arshyaan Shahid

Date of Birth: 24-12-2000

Permanent Address: J-3/173, kishan kunj, laxmi nagar, New Delhi

Current Address: Same as permanent

Contact No.: 7838207988

Email: arshyanshahid@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 5.27		
			Sem II : 5.36		
			Sem III : 4.71		
			Sem IV : 5.5		
12 th	C.B.S.E	Bharti Public School	82.2	2018	Passed
10 th	C.B.S.E	Bharti Public School	8.0	2016	Passed

STUDENTS' PROFILE
Department of ZOOLOGY

Name: PAWAN KUMAR GOLA

Date of Birth: 19-10-1999

**Permanent Address: D- 36 GOPALNAGAR, NAJAFGARH,
NEW DELHI 110043**

Current Address: Same as Permanent Address

Contact No.: 8920990376

Email: parasgola87@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	BHASKARA CHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 7.73		
			Sem II :7.55		
			Sem III :7.93		
			Sem IV :9.14		
12 th	CBSE	GOVT SARVODYA CO ED VIDYALAY A	80.33%	2017	Passed
10 th	CBSE	GOVT SARVODAY ACOED VIDYALAY A	91.2%	2015	Passed

Workshops/Trainings Attended:

- Attended webinar on don't hesitate vaccinate
- Attended webinar on managing mental health and promoting mindfulness

Curricular/Extra-Curricular Activity:

- Participated in state level art competition and awarded participation certificate by Education Minister Kiran Walia (2012)
- Participated and got II prize in poster and slogan making competition organized by national programme for control of blindness(2012)
- Participated in Drawing competition held at Najafgarh on 15-11-2013
- Participated in state level science exhibition and got II prize selected for national level(2016)
- Participated and got first prize in sketching competition organized by regional centre of biotechnology (2020)

**Department of Zoology
STUDENTS' PROFILE**



Name: AJAY KUMAR

Date of Birth: 20-08-1998

Permanent Address: Shivanagar Calony Raya road, Laxminagar Mathura Uttar Pradesh

Current Address: Same as Permanent Address

Contact No.:9927025647

Email: abhikumar20752@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.18		
			Sem II :6.27		
			Sem III :6.14		
			Sem IV :7.29		
12 th	CBSE	Jawahar Navodaya Vidhyalaya	75	2016	Passed
10 th	CBSE	Jawahar Navodaya Vidhyalaya	76.2	2018	Passed

**Department of ZOOLOGY
STUDENTS' PROFILE**

Name: Khushboo

Date of Birth: 17- April-2001

Permanent Address: RZG 10 Gali no. 4 Vishwas park , Uttam nagar,
West Delhi, New Delhi 110059

Current Address: RZF 99/40A, Street no. 41A, Sadh Nagar 2 Palam colony

Contact No.: 9560152057

Email: Khusbhoo21999@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year Passing	of	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 50.92%			
			Sem II : 44.93%			
			Sem III : 61.75%			
			Sem IV : 73.24%			
12 th	CBSE	Kendriya videyalay sector 5 dwarka	71.5%	2018		Passed
10 th	CBSE	Kendriya videyalay sector 5 dwarka	83.5 %	2016		Passed

Placement Cell



From Left to Right

Sitting:

Dr Manjeet Singh Barwa, Dr. Pawas Goswami, Dr Susmita Dey Sadhu (Convener), Dr. Balaram Pani (Principal), Dr Rizwana, Dr Amit Kumar, Ms. Seema, Dr. Neha Singh.

Standing:

Mr Manoj Kumar, Dr. Prem Lata Meena, Dr. Pallee Shree, Dr. J. Deenakaran.