

Conquer the globe with BIET

Information Brochure



Bapuji Institute of Engineering and Technology

Davangere-577004, Karnataka.



OUR DISTINGUISHED VISITORS

- **Bharat Ratna His Excellency Dr. A.P.J.Abdul Kalam,**
Former President of India
- **Bharat Ratna Dr. C.N.R.Rao,** Legendary Scientist
- **Padmavibhushan Dr. Madhavan Nair,** Former Chairman, ISRO
- **Padmavibhushan Dr. R. Chidambaram,** Well-known Nuclear Scientist and
Former Director BARC and Chairman AEC
- **Padmabhushan Dr. V.K.Aatre,** Former Scientific Advisor to Defense Ministry
- **Padmabhushan Dr. V.K. Saraswath,** Scientific Advisor to Defense Ministry
- **Padmabhushan Dr. G.Padmanabhan,** Former Director IISc, Bangalore
- **Padmabhushan Dr. M.Mahadevappa** Well-known Agriculture Scientist
- **Padmashree Sri. A.S.Kirankumar,** Director, Space Application Centre, Ahmedabad
- **Padmashree Dr. Anil P. Joshi,** Founder HESCO, Dehradun
- **Padmashree Dr. V.Prakash,** Former Director, CFTRI, Mysore
- **Sri S.K.Shivakumar,** Director, ISRO Satellite Centre (ISAC), Bangalore
- **Dr. M. Annadurai,** Project Director Chandrayaan-1&2
- **Dr. Vijayakumar,** Deputy Director General ICMR, New Delhi
- **Dr. C. Rajashekar Murthy,** Adviser, Environment, Govt of Canada
- **Dr. T.S.Rao,** Senior Adviser, DBT, New Delhi
- **Dr. Balaram Singh,** Director, Botulinum Research Center, University of Massachusetts USA
- **Dr.S.R.Rao,** Adviser Department of Biotechnology, New Delhi





Bapuji Educational Association (Regd.)

Bapuji Institute of Engineering and Technology

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Dr. Shamanur Shivashankarappa

Hon. Secretary BEA &
Hon'ble Minister for Agriculture Marketing
& Horticulture , Govt of Karnataka



Sri. Kasal S. Vittal

President, BEA



Sri. S.S. Mallikarjuna

Joint Secretary, BEA
Former Minister for Youth & Sports,
MLA Davangere North,
Govt. of Karnataka



Sri A.C.Jayanna

Treasurer, BEA &
Chairman, BIET



Bapuji Educational Association (Regd.)

2nd Main, P.J. Extension, Akkamahadevi Road, Davangere-577 002.

Ph: +91-8192-251302/250659 E-mail: bea_dvg@hotmail.com



INSTITUTE AT A GLANCE

- ❖ **Year of Establishment** : 1979
 - ❖ **Recognised by**: All India Council For Technical Education, New Delhi & University Grants Commission, New Delhi, under 2f
 - ❖ **Affiliation**: Visveswaraya Technological University, Belgaum. Institute of Engineers (I), Kolkata.
 - ❖ **National Board of Accreditation (NBA)** :
1st Accreditation : 2001-2004 Accreditation Received for 6 UG Programmes
2nd Accreditation : 2004-2007 Accreditation Received for 9 UG Programmes
3rd Accreditation : 2008-2011 Accreditation Received for 10 UG Programmes and One PG
4th Accreditation process is in progress.
- ✓ No. of UG Programmes : **11**
✓ No. of PG programmes: **07**
✓ No. of Recognised Research Centres: **14**

Campus Total Area: 25.75 hectare (63.236 acres)
Built-up area of main campus: 39621.64 m²
Hostels and Staff Quarters : 20962.80 m²

VISION

To be in the forefront of Technical Education at the Undergraduate, Postgraduate and Doctoral levels besides serving society by undertaking various industrial and society related activities.

MISSION

To provide the best possible Technical Education to students besides inculcating in them the values of various virtues which will enable them to become lovable citizens of the country.



Prof. Y. Vrushabhendruppa
Director



Dr. V. Ramaswamy
Principal

OBJECTIVES

- To become one of the most progressive and innovative knowledge centres.
- To bridge the gap between Industry and Institute
- To foster effective interaction between Industry and Institute and to impart world class education in Engineering, Management & Research
- To promote Industrial consultancy, Entrepreneurship, conduct courses and training programmes in collaboration with Industry.
- To develop commercially feasible technologies with societal relevance.
- To enter into international exchange programmes with prominent educational Institutes and Universities.

FACTS ABOUT BIET

- ✓ Credited as one of the best Engineering colleges in central Karnataka.
- ✓ State-of-art infrastructural facilities.
- ✓ Highly qualified, dedicated teaching faculty & supporting staff.
- ✓ Excellent environment for teaching and learning process.
- ✓ Average of 95% result in every academic year.
- ✓ Most of the eligible students are placed in various companies.
- ✓ High quality research activity in the recognized research centres.
- ✓ Harmonious campus

QUALITY POLICIES

- ▶ Inculcating the concepts of discipline, punctuality and ethics into the thinking process of students to promote their overall growth.
- ▶ Motivating teachers to impart knowledge by continuous interaction with students.
- ▶ Carrying out objective evaluation of the performance of students.
- ▶ Enhancing the academic skills of the faculty through faculty development programmes.
- ▶ Creating a conducive atmosphere for research in the campus.



INSTITUTE TIMINGS

Institute Timings		Forenoon	Afternoon
Administration	Monday - Friday	9.00 am to 1.00 pm	2.30 pm to 5.30 pm
	Saturday	9.00 am to 1.30 pm	--
Academics	Monday - Friday	8.00 am to 12.30 pm	2.00 pm to 5.00 pm
	Saturday	8.00 am to 1.30 pm	--
Sunday		Holiday	

*Any form of Ragging
is banned in the
Institute*



ABOUT DISCIPLINE

- ⇒ All candidates admitted to BIET shall maintain good conduct, attend their classes regularly and abide by the rules & regulations of the institute.
- ⇒ If at any point of time the conduct or character of a candidate is not satisfactory or is of a suspicious nature the institute reserves the right, without assigning any reason to make him/her vacate the hostel or expel him/her from the institute.
- ⇒ Mobile phones are banned in the campus.
- ⇒ Institute timings need to be followed strictly in attending the Classes and Labs.
- ⇒ Laboratory & Workshop Uniforms are must (for uniform contact Garment Lab, Textile Dept. along with admission fee receipt)
- ⇒ As per Govt. and Honorable Supreme Court order on the Anti-Ragging measures, all **students** and **parent/guardians** are asked to submit an affidavit before a student is allowed registration in the University.
- ⇒ Ragging juniors in any form is forbidden. If any one is found ragging his/her juniors, he/she can be rusticated from the Institute.

ATTENDANCE AND PROGRESS REPORTS

- Minimum attendance of **85%** in each subject
- Shortage of attendance who have in one or more subjects, students will not be permitted to take the final exam.
- Monthly progress reports will be sent to the student's permanent address.



ELIGIBILITY CRITERIA FOR ADMISSIONS

UG PROGRAMMES

DURATION : FOUR YEARS

Candidates who have passed II PUC/ Intermediate /10+2 or any other equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry / Bio-technology/ Biology/Electronics and Computer Science as optional subjects and with English as one of the language of study with an aggregate minimum of 45% marks in the optional subjects (40% of marks for SC/ST/ CAT-1 and OBC category).

- Note: 1) CET/COMEDK/AIEEE Rank/Score is also required for management quota admissions.
2) To claim seats under category, Certificate issued by Tahsildar of the respective taluka must be produced.

M.TECH. PROGRAMME

DURATION : TWO YEARS

Candidates who have passed B.E./B.Tech. examination (in relevant field) with not less than 50% aggregate of all the years (45% for SC/ST category)

Note: PG CET/GATE Score is a prerequisite for admission.



MCA PROGRAMME

DURATION : THREE YEARS

Candidates who have passed Bachelor's Degree of minimum three years duration with not less than 50% aggregate of all the years(45% for SC/ST category) provided that 50% of marks in Mathematics or Statistics or Computer Science or Computer Applications or Business Mathematics or Business Statistics as one of the optional subjects at Degree/10+2 level(45% for SC/ST category).

Note: PG CET/KMAT Score is a must for admission.



MBA PROGRAMME

DURATION : TWO YEARS

Candidates who have passed Bachelor's Degree of minimum three years duration with not less than 50% aggregate of all the years (45% for SC/ST category).

Note: PG CET/ CMAT/ KMAT score is a must for admission

COURSES OFFERED IN THE INSTITUTE

UG PROGRAMME

Sl. No.	Name of the Programme / Course	Year of Starting	Annual Intake
1	Civil Engineering	1979	60
2	Mechanical Engineering	1979	120
3	Electrical & Electronics Engineering	1979	60
4	Electronics & Communication Engineering	1979	120
5	Textile Technology	1982	40
6	Computer Science & Engineering	1984	120
7	Electronics & Instrumentation Engineering	1991	30
8	Chemical Engineering	1996	30
9	Information Science & Engineering	2000	120
10	Biotechnology	2002	60
11	Biomedical Engineering	2002	30
		Total	790



PG PROGRAMMES



Sl. No.	Name of the Programme/ Course	Year of Starting	Annual Intake
1	Master of Computer Applications (MCA)	1992	60
2	Master of Business Administration (MBA)	1996	180
3	M.Tech. Textile Technology	1996	18
4	M.Tech. Mechine Design	2002	18
5	M.Tech. Computer Science and Engg.	2002	18
6	M.Tech. Thermal Power & Engg.	2010	18
7	M.Tech. Environmental Engg.	2010	18
		Total	330

VTU RECOGNIZED RESEARCH CENTRES

Sl. No.	Name of the Department	Year of Rec.
1	Textile Technology	2000
2	Industrial & Production Engg.	2000
3	Mechanical Engineering	2000
4	Computer Science & Engineering	2001
5	Chemistry	2002
6	Environmental Science & Technology study Centre	2002
7	MBA	2005
8	Biomedical Engineering	2008
9	Biotechnology	2008
10	Chemical Engineering	2008
11	Civil Engineering	2008
12	Electrical & Electronics Engineering	2008
13	Mathematics	2008
14	Physics	2012



Total Number of Ph.D students enrolled in the Institute: 86
(as on 31-3-2014)

VISVESWARAYA TECHNOLOGICAL UNIVERSITY RANKS OBTAINED BY THE INSTITUTE (Last Five Years)

Academic Year	No. of Ranks obtained
2012-13	17
2011-12	18
2010-11	20
2009-10	15
2008-09	14



SPECIAL RECOGNITIONS AND MAJOR COLLABORATIONS

- National River Conservation Directorate(NRCD) under Ministry of Environment and Forest, Govt. of India has recognized our institute as “Reputed Scientific Institute”.
- ISRO & VTU have jointly identified BIET & have provided State-of-the-art V-SAT Channel under country's prestigious EDUSAT programme to our institute.
- Infosys has appreciated BIET as “Advanced partner college” under Campus Connect Programme.
- IBM Excellency Award and Wipro mission 10X Programme.
- MOU with Oklahoma state university, U.S.A.
- CPCB Recognition for Environmental Lab.
- MOU with Swiss Development Corporation, India.
- Karnataka Industrial Area Development Board (KIADB) for EIA Studies
- Davangere District Administration, for third party Consultation and Testing.

PERMANENT AFFILIATION FROM VTU

Following branches have received permanent affiliation for a period of 6 years.

- ✦ Civil Engineering
- ✦ Mechanical Engineering
- ✦ Industrial & Production Engineering
- ✦ Textile Technology
- ✦ Chemical Engineering
- ✦ Biomedical Engineering
- ✦ Biotechnology
- ✦ MBA

COURSES ACCREDITED BY NBA

- ✦ Civil Engineering
- ✦ Mechanical Engineering
- ✦ Industrial & Production Engineering
- ✦ Electronics & Communication Engineering
- ✦ Electrical & Electronics Engineering
- ✦ Textile Technology (5 Years)
- ✦ Computer Science & Engineering
- ✦ Chemical Engineering
- ✦ Information Science & Engineering
- ✦ Biomedical Engineering
- ✦ Biotechnology
- ✦ M.Tech. Machine Design



ONGOING MAJOR SPONSORED R&D PROJECTS

(As on March 2014)

AICTE GRANTS

Sl. No.	Title of the Project	Sanctioned Department	Principal Investigator / Coordinator
1	Eco Friendly Bio Composites from Natural Fibres fabrication properties & Evaluation	Textiles	Dr. K.Murugesh Babu
2	Design and Optimization of Biomethanation process for High TDS spent meal form Oleo resin of Agrobio Chem Pvt. Ltd.	Mechanical	Dr. A.M.Nagaraj
3	Modernization & Removal of Obsolescence in Atmospheric Science Engg. laboratory	Environment	Dr. S.Manjappa
4	Development of Advanced Fabrication and study of Tribological properties for metal matrix composite materials	Mechanical	Dr M Prasanna kumar Dr D. Ramesh Rao
5	Development of a High Frequency Milling Spindle and Evaluation of Dynamic Stability using Audio-Signal Measurements	Mechanical	Dr A G Shankarmurthy Dr Subrahmanya Swamy
6	Design and analysis of Efficient privacy preserving data mining algorithms	Information Science & Engg.	Dr B Poornima
7	Modernization and Removal of Obsolescence in Genetic Engineering and Enzyme Technology Laboratory	Biotechnology	Dr B E Rangaswamy
8	Modernization of Power System Simulation Lab	Electrical & Electronics	Dr M S Nagaraj
9	Development of Piezoelectric Direct Injection for compression ignition Engine Working on Bio - Diesel Produced from waste pupae - A By product of silk reeling Industry	Mechanical	Dr S Kumarappa
10	Exploration of bacteria as an alternative source for the production of cellulose	Biotechnology	Dr B E Rangaswamy
11	Analytical and Experimental Investigations of Thermal Errors of a High Frequency Internal Grinding machine	Mechanical	Dr. S. Subrahmanya Swamy

VGST GRANTS

Sl. No.	Title of the Project	Sanctioned Department	Project Investigators
1	Pharmacological Screening of Traditional Medicines (CISE)	Chemical	Dr. C.M. Kalleshappa & Dr. B. M. Kulkarni
2	Exploration of Bacteriophages as an alternative to antibiotics to target the emerging multidrug resistant bacteria (SMYSR)	Biotechnology	Dr. N.S. Manjunath



VTU GRANTS

Sl. No.	Title of the Project	Sanctioned Department	Project Investigator
1	Investigation on Evaluation of Calliandra – Calothyraus for production of Bio-Ethanol	Chemical	Dr B.M.Kulkarni
2	Optimization of Cellulosic Ethanol Production from various feed stocks	Chemistry	Dr. S. Manjappa
3	Design and Development of High Temp Creep Testing setup for metal Matrix polymer composites	Industrial Production	Dr K. Sadashivappa

DST GRANTS

Sl. No.	Title of the Project	Sanctioned Department	Project Investigator
1	Fermentative production of microbial cellulose	Biotechnology	K P Vanitha & Dr. B. E. Rangaswamy
2	Atmospheric microbial diversity with particular reference to allergic pulmonary infections in Davangere	Biotechnology	A M Yogitha Seema & Dr. B. E. Rangaswamy
3	Optimization of biomethanation process for high TDS spent wash from distilleries	Chemistry	Smt. Lalitha D. & Dr S Manjappa

DBT GRANTS

Sl. No.	Title of the Project	Sanctioned Department	Project Investigators
1	Airborne bio contaminants and their association with Asthma, Respiratory Infections and Genetic predisposition	Biotechnology	Dr B.E.Rangaswamy Dr. V. L. Jayasimha & Dr. N. S. Manjunath

Karnataka State Council for Science & Technology (KSCST) Sponsored Student Projects

Year wise total sanctioned projects	
2013-14	18
2012-13	14
2011-12	27
2010-11	12
2009-10	14
2008-09	24

- ◆ BIET is awarded **Best College of the year for SIX times in the KSCST Seminar-cum-Project Exhibition.**
- ◆ **BIET is the only Institution being awarded 6 times out of 33 KSCST Exhibitions held so far.**



PRODUCT DEVELOPMENT CELL (PDC)

The Institute has established a product development cell under which number of new products/Instruments/machines have been developed. Some of these products have been commercialized through the transfer of technology to major industries in the country.

- ❖ Water Quality, Air quality Testing & Monitoring
- ❖ EIA (Environmental Impact Assessment) Studies on Industrial Projects.
- ❖ Design, Execution, Monitoring of Distilleries & Sugar plants.
- ❖ Textile materials testing
- ❖ Electrical motor & Transformer oil testing
- ❖ Calibration of Energy meters
- ❖ Building materials testing & PVC Pipe testing



INSTITUTE LIBRARY

Working Hours

Days	Reference Section	Borrowing
Week Days	9 am to 9 pm	9 am to 1.00 pm 2.30 pm to 5.30 pm
During Examination	9 am to 9 pm	
Holidays	9 am to 1 pm	-

Total Number of Books In The Library

General

- ☛ Number of Volumes: 93242
- ☛ Number of Titles: 24051

Book Bank (For SC & ST)

- ☛ Number of Volumes: 5925
- ☛ Number of Titles: 1125

Facilities Available

- ❖ Automated services
- ❖ Online circulation
- ❖ IEEE/Electronics Library / Electronic Journals
- ❖ OPAC & Elsevier Science full text
- ❖ Internet facility

- ❖ Journals : 555 (Foreign : 420, Indian:135)
- ❖ Back Volumes: 4485
- ❖ Handbooks , Encyclopedia, Ph.D. Theses, Project Reports, Conference Proceedings & Magazines
- ❖ News Papers - 24



TRAINING & PLACEMENT CELL

Training & Placement Cell in the institute plays a pivotal role in counseling and guiding the students for their successful career placement which is a crucial interface between the stages of completion of academic program of the students and their entry into suitable employment. Our main focus is to groom students who have positive attitude, leadership qualities, morally strong, technically competent, and good team players.



Vision

"To consistently provide multi-talented technically competent young professionals blended with positive approach and ethical values who can effectively shoulder the task of building vibrant India"

Mission

"Working as a unified team, we contribute to the growth and development of our students by imparting a broad based education and enabling them to achieve their professional goals".

BIET has been in the forefront of activities bringing both corporate and companies close to the campus and encouraging them to establish facilities to cater to the needs of both students and faculty. The industry –Institute interface at BIET is quite strong and as a result, the students are exposed to live problems of the industry and are aware of the 'culture' of the industry.

A holistic Training module is adapted to enable the students to meet the requirements of ever changing demands of the industry. Specialized training in mathematical ability, aptitude skills, analytical skills, language skills, technical skills relevant to their specialization, in addition to on line placement mock tests and interviews are being regularly conducted.

BIET Advantage

The recruitment training is conducted by professionals from in-house resources as well as professional trainers from the corporate world. Students are exposed to industries by arranging frequent industrial visits and conducting workshops and seminars by industrial experts. Under one roof, companies can get students with different specializations.

BIET Alumni have excelled in their profession and are in responsible positions in multinational companies spread across the globe. They are and also holding key positions in many reputed companies in India.

Training Programs-On Going

- **Feel Employable –Personality Development Program for Pre-final year students .**
A comprehensive Personality Development Programme is conducted for pre-final B.E. students and pre-final MCA students every year by AIM INSIGHTS, Mangalore. The program mainly focuses on solving general and technical aptitude tests based on company's requirements.
- **Campus Placement Aptitude Cracker by FACE.**
Conducting Mock/Simulated exercises on continuous basis for Pre-final year students in Aptitude, Technical Skills and HR interviews and aptitude test cracker practice.
- **Infosys Campus Connect Program.**
Soft Skills & Foundation Program

Major Companies Visited

- ❖ Tata consultancy Services
- ❖ HCL Technologies
- ❖ MindTree consulting Pvt. Ltd.
- ❖ JSW Steels
- ❖ Raymonds
- ❖ Madhura Garments
- ❖ Bharat Electronics Ltd.
- ❖ NTT DATA
- ❖ Tata Elxsi
- ❖ Tech Mahindra
- ❖ YMedia Labs
- ❖ Sriram Transport Ltd
- ❖ BMM Ispat
- ❖ XL Health
- ❖ Aissel Solutions
- ❖ Emphasis
- ❖ Cyprus Semiconductor
- ❖ Cognizant Technologies
- ❖ Infosys Technologies
- ❖ L&T Construction
- ❖ Lanco Infrastructure
- ❖ Shahi Exports
- ❖ IBM
- ❖ Arvind Mills
- ❖ Jockey
- ❖ Huawei
- ❖ Global Edge
- ❖ FACE
- ❖ Mercedes Benz

Eligibility Criteria For Campus Interviews:

- Aggregate of minimum of 60% marks
- Should not have any backlogs
- Consistency in academic records
- Good in aptitude, reasoning and strong in fundamentals
- Good communication skills
- Good in soft skills

Contact Information of Deans

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CENTRAL AMENITIES



Canteen



Alumini-Silver Line Guest House



Bapuji Co-op Bank Ltd (BIET Branch)



Bapuji Guest House

- ☛ **Power Backup :** For Whole Institute
- ☛ **Medical Facilities:** Institute Health Centre is attached to Bapuji Hospital, S.S. Hi-tech Hospital, Bapuji Dental College & Hospital where free Medical Facilities are be provided for needy students.
- ☛ Open air-theatre and Auditorium
- ☛ Common Room for Girls
- ☛ Transport Facility - Institute has Bus facility (City Bus Service facility is also available)
- ☛ Residential accommodation for staff

Central Computing & Internet Facilities

- ❖ RAIL TEL: 14 Mbps Leased Line
- ❖ BSNL - 2Mbps Broad Band
- ❖ All Computer Systems in the campus are connected to Internet.



Regular Events Organised

- ❖ Water Resources Day
- ❖ World Environment Day
- ❖ Engineers day
- ❖ National Science Day



SPORTS FACILITIES & EVENTS ORGANISED

The institute has good facilities for both outdoor and indoor games. Good gymnasium facility is also provided. All these facilities are utilized by the students and staff to keep them fit and healthy. The students are motivated to participate in State & National level sports events every year.



Major Events Organized

- VTU Athletic Meet
- South Zone Table Tennis Tournament
- Veterans Tennis Tournament
- Inter Collegiate Tennis Tournament
- VTU Inter Collegiate Cricket Tournament
- VTU Inter Collegiate Ball Badminton Tournament

Regular Events Organized

- Annual Athletic Events
- Davana Cricket Cup
- NB Cricket Tournament (organized by EC Dept)
- PMF Football Tournament (organized by Mech & IP Dept)
- Chaduranga – Chess Tournament (organized by IT Dept)
- BM Cup Shuttle Badminton (Organined by Biomedical Dept.)
- College teams will be sent to all major tournaments / events organized under VTU



OTHER FACILITIES & ACTIVITIES

- ❖ Student counseling: For every 15 students a faculty is allotted as counselor to counsel students on regular basis in matters related to studies and other issues.
- ❖ Indian Society for Technical Education (ISTE) - Students and Faculty Chapter
- ❖ Anti-ragging Squad
- ❖ National Service Scheme(NSS)
- ❖ Computer Society of India Student Chapter
- ❖ Youth Red Cross Wing
- ❖ Students' Association
- ❖ Alumni Association
- ❖ Departmental Forums
- ❖ Science Forum- Exclusively for 1st year students
- ❖ Girl Students counseling Cell headed by senior lady faculty
- ❖ Anti-sexual harassment cell headed by senior lady Professor
- ❖ Microsoft Open Value subscription Education Solutions Agreement & academic Legalization.
- ❖ Cooperative Society
- ❖ VSAT Educational Programme
- ❖ Annual Institute Magazine: TECHNOWAVE
- ❖ Institute Quarterly News letter: BIETech Voice.
- ❖ Samskruthi – Promotion of Indian Culture & Arts
- ❖ Indira Gandhi National Open University (IGNOU) has its Davangere Study Centre housed at BIET Campus (email: ignou1311@rediffmail.com)



DAVANA- An annual Cultural Mega Event organized every year.



HOSTEL FACILITIES

On campus Boys Hostels

No of Hostel Blocks: 03

**KALYANA,
KAMADENU,
KALPATHARU**

No. of Rooms: 208



AMRUTHA : On campus Ladies Hostel

No of Rooms: 84

Off Campus Girls hostel
(Located at a distance of 0.25 km)

❖ No. of Hostel Blocks: 3

❖ No. of Rooms: 70



Common Facilities at both the Hostels

- ❖ Colour TV Sets for Entertainment & Information
- ❖ Indoor Games: Table Tennis, Shuttle court, Carrom & Chess
- ❖ Multi Gymnasium for Physical Fitness
- ❖ Captive Power – 125KV each
- ❖ Solar Hot Water
- ❖ Reverse Osmosis (RO) Drinking water
- ❖ Water coolers with Aquaguard and Deep freezer
- ❖ PCO & STD facility with on campus shopping facility
- ❖ Reading room with Kannada & English newspapers, Periodicals & Magazines

CONTACT

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Hon. Secretary BEA &
Hon'ble Minister for Agriculture Marketing
& Horticulture , Govt of Karnataka.
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Sri A.C.Jayanna

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Team committed for excellence

Prof. Y. Vrushabhendrappa

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