



# SHRI JAGDISHPRASAD JHABARMAL TIBREWALA UNIVERSITY

श्री जगदीशप्रसाद झाबरमल टीबड़ेवाला विश्वविद्यालय

Shaping minds,  
creating the future

**2015-16**  
**PROSPECTUS**

<b>FROM THE DESK OF THE CHANCELLOR</b>	1
<b>FROM THE DESK OF THE VICE-CHANCELLOR</b>	2
<b>VISION   MISSION</b>	3
<b>ABOUT THE UNIVERSITY</b>	4
<b>ISO CERTIFICATE</b>	6
<b>ACADEMIC PROGRAMMES</b>	11
<b>INSTITUTE OF ENGINEERING</b>	11
> Department of Computer Science & Information Technology	11
> Department of Electronics & Communication Engineering	14
> Department of Mechanical Engineering	17
> Department of Civil Engineering	21
<b>INSTITUTE OF COMMERCE &amp; MANAGEMENT</b>	25
<b>INSTITUTE OF SCIENCE</b>	27
> Department of Bio-Science	27
> Department of Chemical Science	29
> Department of Physical Science	31
<b>INSTITUTE OF EDUCATION</b>	33
> Department of Education	33
> Department of Physical Education	34
<b>INSTITUTE OF LANGUAGE</b>	36
<b>INSTITUTE OF PHARMACY</b>	38
<b>INSTITUTE OF FINE ARTS</b>	40
<b>INSTITUTE OF ARCHITECTURE</b>	42
<b>INSTITUTE OF NURSING</b>	44
<b>INSTITUTE OF LAW</b>	46
<b>INDUSTRIAL TRAINING INSTITUTE</b>	48
<b>Placement Cell</b>	50
<b>STUDENT WELFARE FACILITIES</b>	51
> Anti-Ragging Cell	
> Proctorial Board	
> Student Counseling Cell	
> JJT Darpan	
> Women Development Cell	
> Central Library	
> Canteen	
> Auditorium	
> Guest House	
> Hostels	
<b>CO-CURRICULAR ACTIVITIES</b>	56
> Cultural Activities	
> Photography Lab	
> Music Room	
> Out Door Sports	
> In Door Sports	
<b>ADMISSION PROCEDURE - HOW TO APPLY</b>	60
<b>SEMINAR &amp; CONFERENCES ORGANIZED &amp; SPONSORED BY JJTU</b>	61
<b>ACADEMIC CALENDAR SESSION 2014-15</b>	62
<b>LIST OF HOLIDAYS</b>	63
<b>MANAGEMENT DEVELOPMENT PROGRAMME - 2014</b>	64
<b>HOW TO REACH JJT UNIVERSITY</b>	

- Becoming a vibrant knowledge Hub and a Centre of Excellence in teaching, research and extension education
- Bringing about conservation, creation, advancement and dissemination of knowledge.
- Generating cutting edge technology using research and innovation to make India a developed nation.
- Creating leaders in the field of Technology, Science, Management, Pharmaceutical and Social Sciences by providing quality education and research.

## VISION



## MISSION

JIT University has been established with a commitment to make higher education available to all those who are deprived. To provide object-oriented modular education with emphasis on practical knowledge keeping in view the emerging industrial needs, business opportunities and research requirements globally in different areas of science, technology and management.

# ABOUT THE UNIVERSITY



Shri Jagdish Prasad Jhabarmal Tibrewala University came into its pious existence in 2009. The University has been marching ahead on its uphill journey since its inception. It has since become synonymous with dedication, commitment and service to the community in this remote area of Shekhawati region. It is universally recognised for its impeccable credentials of being a top-ranking University among private Universities all over the state. It has left behind five years of its eventful history.

The University owes its emergence to the divine inspiration of Almighty who counseled Shri Rajasthani Sewa Sangh, Mumbai to found a University in the name of Shri Jagdish Prasad Jhabarmal Tibrewala Ji. The University is seeking strategic alliance and academic collaboration with top most Institutes in the field of research and other disciplines. This is a Private University established by an Act 2009 Vide f2(5)Vidhi/2/2009 of State Legislature of Rajasthan and recognised by UGC under section of 22 of the UGC Act. It is well-equipped with an extensive building infrastructure containing all state-of-the art facilities.

The campus boasts of spacious and well maintained Sports Complex for all games and sports. The self-

contained thirty acre sprawling campus is strategically located on the state high way of Jhunjhunu-Churu Road in its green natural environs, which is 180 km from Jaipur (Capital of Rajasthan) and 245 km from New Delhi (Capital of India). There are ultra-modern laboratories of Civil Engg., Mechanical Engg., Architectural, Pharmacy and nursing. In addition there are Physics, Chemistry, Biology and Computer Science laboratories with all the Modern facilities. The University has highly qualified and experienced faculty, educated from premier institutions of India. The University is research oriented and having focus on innovations & new research. Many Professors, Emeritus Professors & Researchers from various places of country are registered as research supervisor. The University having the memberships of various trade associations like, ISO 9001:2008, FICCI, COSIA, AIU and CSI etc.

To promote girls education the University provides 100% Tuition fee concession for girls who secured more than 80 % marks in their qualifying examination and 75 % Tuition fee concession for all girl students and 25 % Tuition fee concession for boys who secured more than 80 % marks in their qualifying examination for U.G. and P.G. Courses.





University organized several curricular and extra curricular activities to promote literature, sports, culture, environment and general awareness, some are listed below:

**Contribution to Society :-**

1. Development and renovation of Lord Hanumanji temple at village Chudela in University premise.
2. Development, renovation and maintenance of Nehru Park and Saheed Smarak of Jhunjhunu city.
3. Construction of "Sulabh Sauchalaya" and "Police Station" in village Budhana to support 'Nirmal Gram Yojna'.
4. Rameshwarlal Jhabarmal Tibrewala Chikitsalaya run by the University organizes free health camps in rural areas time to time .
5. Participation in Indo-American Summit organized by Indo - American society at Grand Hyatt Hotel, Mumbai, inaugurated by Honorable " Shri Kapil Sibal".

**Contribution to Environment :-**

6. Massive Plantation of 1,100 trees at Sitanath Ashram, Churu to promote forestation and to conserve environment .
7. Plantation of 51,000 trees under the state Govt. Rajasthan Scheme "My Earth My Duty".

**Contribution to Literature:-**

8. "Hasya Kavi Sammelan" to promote literature at the tourist fair, jhunjhunu(13th March 2015), it is the regular feature supported by the University.
9. The best literature award of Rupees 51,000 to Shri Shobhanath Yadav for his excellent literature work in the name of Hon. Chancellor Vinod Tibrewala in 2011 and Dr. Hatti in 2012.
10. The best Teacher award of Rupees 51,000 to

Shri

Prem Sawroop for his excellent Academic work in the name of Hon. Chancellor Vinod Tibrewala in 2014.

11. "Thames ki Sangam" a novel release program to honour the novelist Smt. Santosh Shrivastva.
12. 'Lohit ke Manasputra Shri Shanker Dev' a book release programme to honour Shri Shankar Dev, a contemporary writer to Tulsidas.

**Contribution to Army/ Military :-**

13. Military Recruitment : The University facilitated in organizing military recruitment process spanned from 13thFeb. to 23rd Feb., 2015. Approximately 40000 youths were visited during these days. There was a selection of six hundred plus candidates in military . University helped in this way in providing jobs to the youth of Rajasthan.

**To promote Education:-**

14. University provides 100% Tuition Fee concession to girls who secured more than 80% marks in qualifying examination for UG & PG Course.
15. University provides 25% Tuition Fee concession to boys who secured more than 80% marks in qualifying examination for UG & PG Course.
16. Fee concession of 75% to all girls to promote girls education by the Bhamashah (Trustess of University).
17. 10% Tuition fee Concession for UG & PG Courses to Chudela native Students. Who provides certificate from Chudela Sarpanch.
18. Awarded Scholarship to the tune of approximately 14 lakhs for the academic session 2014-15.
19. Fees relaxation as per Rajasthan Govt. Norms for SC/ST and minority students.
20. Earn when learn scheme was introduced to support the meritorious but economically weak students.



21. University organizes National / International Seminars / Symposiums / Conferences / Workshops to disseminate knowledge and innovations at different location regularly.

22. University initiated its own publication of Research Journals and Books having ISSN/ISBN in various discipline of research program.

23. University is trying to do collaboration with various laboratories of the country.

24. University have a joint collaboration with industries and trade associations for research programmes . A MOU with Chamber of Small Scale industries Association (COSIA) has been signed.

25. University try to tie up with various E- libraries such as IGNOU library, Central library of IIT Mumbai, Library of Mumbai University, Institute of Kolkata, British Council library, American library, National library, Indian Society Technical Education.

#### **Important Activities by the University:**

1. On 6<sup>th</sup> April, 2012, the trust Rajasthani Seva Sangh has completed its 50 years and celebrated the Golden Jubilee Function at Bhaidas hall , Ville- Parle (W) Mumbai. In its first and special convocation seven honorary D.Litt. degrees were awarded by the University .The recipient dignitaries were His Excellency Mrs. Kamla Beniwal, Governor of Gujarat, His Excellency Shri J.J. Singh, Governor of Arunachal Pradesh, His Excellency Shri R.S. Mushahary, Governor of Meghalaya, Honorable Shri Shri 1008 Mahamandleshwar Swami Vishweshwaranand Giriraj ji Maharaj, Renowned writer Shri Sanwarmal Sanganeria, Shri Vijay D. Patil Pro-Chancellor, Dr. D.Y. Patil University, and Shri Vinod Tibrewala Chancellor JJT University, Jhunjhunu and President of SRSS.

2. On 27<sup>th</sup> Jan., 2013, 1<sup>st</sup> Convocation held at Shri JJT University Campus honorary D.Litt. degree were awarded by the University. The recipient dignitaries were Rajendra ji Maharaj, Spritual Guru-Amritvani, Dr. Navrang lal Tibrewala Ex Governor & Ex Chief Justice Rajasthan High Court.

3. On 15<sup>th</sup> Jan., 2014, 2<sup>nd</sup> special Convocation held at Bhaidas hall , Ville-Parle (W) Mumbai. In 2<sup>nd</sup> Convocation

Five honorary D.Litt. degrees were awarded by the University. The recipient dignitaries were Iskon Chief H.H. Gopal Krishan Goswami Maharaj, His Excellency Shri Aziz Qureshi Governor of Utranchal, Film Actress Hema Malini, Educationist Roopa Shah, Ex Vice-Chancellor, SNTD Women Mumbai University.

4. On 26<sup>th</sup> Feb., 2014, 2<sup>nd</sup> Convocation held at Shri JJT University Campus. Four honorary D.Litt. degree were awarded by the University. The recipient dignitaries were His Excellence Oddisa Governor S.C. Jamir, His Excellence Dr. Jaganath Pahadiya Governor of Haryana, Dr. Bhalchandra Mungekar Member of Rajasabha, Ex member of Planning Commision and Ex Vice- Chancellor Mumbai University.

5. On 13<sup>th</sup> March, 2015 3<sup>rd</sup> Convocation held at University Campus. Two honorary D.Litt. degree were awarded by the University. The recipient dignitaries were His Excellence Gujrat Governor O.P. Kohli and Didi Maa Sadhvi Ritambhara ji.

#### **Our Achievements :-**

1. Won UNESCO special service prize for its works and contribution in the field of education in August 2010.

2. Certificated by ISO 9001 : 2008.



# Certificate of Registration

*This is to Certify that the  
Quality Management System*

*of*

**Shri Jagdishprasad Jhabarmal Tibrewala University**

**Vidhyanagri, Jhunjhunu-Churu Road, Chudela,  
Distt. Jhunjhunu (Rajasthan)**

Has been independently assessed and is compliant  
with the requirements of

**ISO 9001:2008**

This Certificate is applicable to the following product or service ranges:

*To provide Education to the Students.*

*::Certificate No :: 104126-A01*

Date of initial registration	14 April 2014
Surveillance audit on or before	10 April 2015
Certificate expiry	13 April 2015
Recertification Due	13 April 2017

This certificate is property of LMS Certifications and remains valid  
subject to satisfactory surveillance audits.

*Director*

**LMS Certifications Private Limited**

e-mail : [info@lmscert.com](mailto:info@lmscert.com), [www.lmscert.com](http://www.lmscert.com)

*To verify this certificate status & details kindly log on [www.jay-anz.com/indregistrator](http://www.jay-anz.com/indregistrator).*

**Quality Management System**

IAS-ANZ



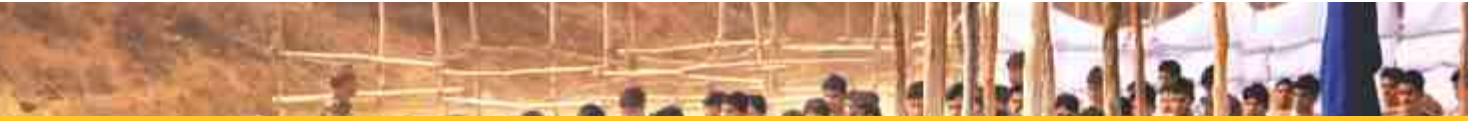
51464021011



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# 3 CONVOCATION 13 March, 2015





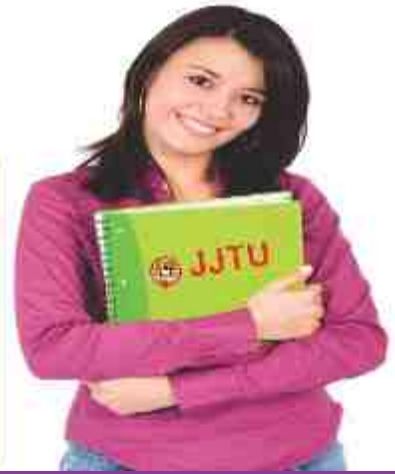
## MILITARY RECRUITMENT CAMP



75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

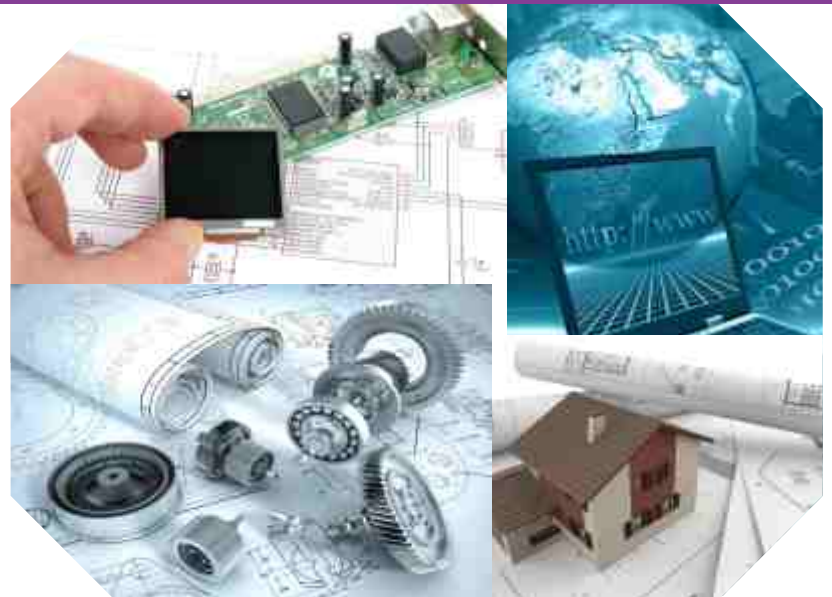
# ACADEMIC PROGRAMMES

Each institute in the University combines a multilateral confluence of academic training, research, innovation and creativity. An effort is being made to draw a roadmap for this decade to arrive at another mile stone in our quest for academic excellence. All the institute are embodiments of the university's every growing quest for excellence in the higher education and research. A brief description of these Institutes and their future directions are given as under.



## INSTITUTE OF ENGINEERING

Institute of Engineering has been conceptualized with an objective to work out and develop a dependable model for growth, consistency and significant breakthrough in cutting edge technology and innovation in core engineering fields. The rapid diffusion of core engineering like Computer Engineering, Information Technology, Mechanical Engineering, Civil Engineering and Electronics Engineering has the potential of bringing improvement in productivity and efficiency in almost every aspect of our life and consequently turning out to be a key driver of our economic growth. The institute is committed to prepare technology leaders for tomorrow with our innovative curriculum and meticulous pedagogy for training. It has been primarily aimed to excel in research and run graduation & post graduation programmes in areas of Computer Engineering, Information Technology, Mechanical Engineering, Civil Engineering and Electronics Engineering



## DEPARTMENT OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

The Department of Computer Science and Information Technology was established in the year 2009. The department offers Diploma, B.Tech. B.C.A., B.Sc.(IT), M.Tech., M.C.A. and Ph.D. degree programs. The department has well equipped Laboratory, as our computer labs include database lab, Programming Lab, Networking Lab, Unix Lab, Linux Lab, Oracle Lab, Net Framework Lab, MATLAB lab, Internet lab and Operating Systems Lab.

The department is having highly educated faculty members with good experience in their particular field. The department has a well-balanced workforce with sound experience in academics and industries. Students are given education as well as training exposure in order to get placed in highly reputed

industries. Symbiosis between placement cell and the department helps the students to achieve the best of the jobs of their careers. Proper industrial interaction is given to the students by organizing national level workshops, seminars and conferences in the campus. Exposure as well as training is provided to the students for advanced studies and various guest lecturers and mock campus interviews are conducted time to time to facilitate the students and create awareness. Industrial visits and practical projects are also encouraged by the department in various sectors; students are taken out to industries for practical understanding of the technology. For Placement Department communicates with various reputed companies.

### OBJECTIVE

To prepare student for professional careers and for advanced studies, promoting the discovery, dissemination and application of knowledge so they can foster personal and professional growth as well.

## FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Mr. Suresh Kumar Meena	H.O.D.	M.Tech.(SE), BE(IT),UGC- NET, MBA(HR)
2.	Dr. Yogesh Kumar Sharma	Assistant Professor	Ph.D, M.C.A.
3.	Mr. Yogesh Kumar Jakhar	Assistant Professor	M.Tech.(SE),MCA
4.	Mr. Anup Joshi	Lab-Technician	Diploma, CCNA, MCSE
5.	Mr. Rajesh Sai	Lab-Technician	Diploma, PGDCA, RED HAT

## DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
Diploma : Computer Science Engineering	10 <sup>th</sup>	3 Year for 10th 2years for 10+2 (PCM)/ITI	₹ 35000
BCA	10+2 <sup>th</sup>	3 Years	₹ 25000
B.Sc. Information Technology	10+2 <sup>th</sup>	3 Years	₹ 21000
B.Tech. Computer Science & Engineering	10+2 <sup>th</sup> (PCM)	4 Years for 10+2 with PCM/ 3 years for Diplome Holders	₹ 60000
M. Tech. Computer Science Engg. Information Technology Software Engg.	B.E./B.Tech. Degree in Computer/ Science/ Information Technology or M.Sc. (Computer Science) / MCA	2 Years	₹ 60000
MCA	Bachelor Degree /M.Sc. (IT)	3 Years	₹ 35000
Ph.D. Computer Science	Master's in Engineering or Technology in major areas of Computer Science & Engineering with minimum 55% marks (50% in case of SC/ST)	Minimum 2 years	₹ 48000 Per Annum

## LAB FACILITY

Computer Programming Lab, Software Engineering/  
Software Testing Lab, Operating Systems Lab, AI Lab,  
Multimedia Lab, Research and Projects Lab.

**Contact :- Mr. Suresh Kumar Meena 08104883383**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The Department of Electronics & Communication Engineering was Established in the year 2009. The department offers Diploma, B.Tech., M.Tech. and Ph.D. Programs. The department has eight well established laboratories. They are very spacious and fully equipped as per prescribed norms. It has its own computer centre with highly configured systems and internet access. Special software are available to students. LCD multimedia projectors and AV systems are generally employed in teaching aid, which make learning more interactive & fruitful that makes our

students to think and analyze what they learn. The department library has excellent collection of about wide range of books, several national and international journals, magazines, model question papers, student project reports and educational Cd's to promote research activities among students. Department is also conducting various development programs in the technologies relevant to the industry. For this purpose linkages have been established with twenty plus industry partners such as Bharat Electronics Limited, Bharat Sanchar Nigam Limited, CEERI- Pilani etc.

## OBJECTIVES

- Produce engineers who are able to practice electronics engineering to serve state and regional industries, government agencies, or national and international industries.
- Prepare engineers who are capable of maintaining and improving their technical competence through lifelong learning, including entering and succeeding in an advanced degree program in a field such as engineering, science and business.
- Produce engineers with the necessary background and technical skills to work professionally in one or more of the following areas: analog electronics, digital electronics, communication systems, computer-based systems, control systems.
- Prepare engineers for personal and professional success with awareness of and commitment to their ethical and social responsibilities, both as individuals and in team environments.
- Able to pinpoint and define engineering problems in the fields of electronics and communication engineering.

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Om Parkash	H.O.D.	Ph.D., M. Tech. (ICE), B.Tech
2.	Mr. Kushal Singh Raghav	Assistant Professor	MBA*, B.Tech. (ECE)
3.	Mr. Shiv Prasad	Lab-Assistant	Diploma

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
Diploma:- • Electronics Engineering • Electrical & Electronics Engineering.	10 <sup>th</sup> or 10+2 /ITI	3 Year for 10th 2Years for 10+2 (PCM)/ITI	₹ 35000
• B.Tech. • Electronics & Communication Engineering • Electrical & Electronics Engineering.	10+2 (PCM)	4 Years for 10+2 with PCM/ 3 years for Diploma Holders	₹ 60000
M.Tech. • ECE • Microelectronics & VLSI Design • Instrumentation & Control Eng.	B.E./B.Tech degree in electronics engineering/ or equivalent or M.Sc.(electronic science)	2 Years	₹ 60000
Ph.D • Engineering science	M.E./ M.Tech. degree in electronics engineering / or equivalent or M.Sc. (electronic science) with minimum 55% marks (40 %	Minium 2 Years	₹ 48000 Per Annum

## LAB FACILITY

Analog and Digital Communication lab, Analog and Digital Electronics lab, Microprocessor & Microcontroller lab, Control Engineering lab, Electronics Devices & Circuits lab, VLSI lab, Digital Signal Processing lab, Microwave lab, & PCB lab



**Contact :- Dr. Om Prakash 08104883404**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**



# DEPARTMENT of Mechanical Engineering

Mechanical engineering is a broad discipline finding application in virtually all industries and manufactured products. The mechanical engineer applies principles of mechanics, dynamics, and energy transfer to the design, analysis, testing, and manufacture of consumer and industrial products. A Mechanical Engineer usually has specialized knowledge in areas such as design, materials, fluid dynamics, solid mechanics, heat transfer, thermodynamics, dynamics, control systems, manufacturing methods and human factors. Applications of mechanical engineering include design of machines used in manufacturing and processing industries, mechanical components of electronic and data processing equipment, engines and power-generating equipment, components and vehicles for

land, sea, air, space and artificial components for the human body. The mechanical engineer with specialization in Power Systems and Thermal Design is concerned with energy utilization and thermal environment control. Design of power and propulsion systems (power plants, engines) and their components is a major activity. Thermal environment control requires the design of thermal control systems having heat pumps, heat pipes, heat exchangers, thermal insulation, and ablation heat shields. Heating, ventilation, and air conditioning (HVAC), vacuum technology, cryogenics and solar thermal energy are other areas in which the mechanical engineer contributes.



## OBJECTIVE

The Mechanical Engineering Department in JJTU is to educate the nation's future leaders in the science and art of Mechanical Engineering. Further, we seek to expand the frontiers of engineering science and to encourage technological innovation while fostering academic excellence and scholarly learning in a collegial environment.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1.	Mr. Anil Kadwasara	HOD	Ph.D.*, M. Tech., B.Tech.
2.	Mr. Rakash Dudi	Assistant Professor	M.Tech., B.Tech.
3.	Mr. Vikram Bishnoi	Assistant Professor	M.Tech., B.Tech.
4.	Mr. Anchal Dhayal	Assistant Professor	M.Tech.*, B.Tech.
5.	Mr. Imran Khan	Workshop Supervisor	B.Tech.
6.	Mr. Anurag Anand Sharma	Lab Technician	Diploma, CAD, CNC
7.	Mr. Jugal Singh Shekhawat	Lab Assistant	Diploma*

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
Diploma Mechanical Engineering.	10 <sup>th</sup> or 10+2 /ITI	3 Year for 10th 2Years for 10+2 (PCM)/ITI	₹ 35000
B.Tech. Mechanical Engineering	10+2 (PCM) /ITI	4 Years for 10+2 with PCM/ 3 years for Diploma Holders	₹ 60000
M.Tech. Mechanical Engineering Production Engineering	B.E./B.Tech degree in Mechanical Engineering	2 Years	₹ 60000
Ph.D. Mechanical Engineering	Master's in Engineering or Technology in major areas of Mechanical Engineering with 55 % marks (50% in case of SC/ST)	Minimum 2 Years	₹ 48000 Per Annum

## LAB FACILITY

Workshop, Strength of Material Lab, Fluid Mechanics Lab, Thermal Engineering Lab, Ref. & AC Lab, Heat Transfer Lab, Automobile Lab, Mechanics Lab, CNC Lab, CAD Lab, M&C Lab, HMM Lab, Internal Combustion Engine Lab, Theory of Machine Lab.

Contact Us: Mr.Anil Kadwasara 08104883401

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16



# DEPARTMENT OF CIVIL ENGINEERING

The Civil Engineering Department of JJTU provides an educational, professional and intellectual experience that enables a diverse body of students alumni, faculty and staff contribute to society through teaching, research, practice and services. The civil engineering department of JJTU is one of the best institute wish to develop internationally recognized educational and research programs that will helpful for our entire student community. We will continually work to engage our students, faculty and staff in the integration creation and dissemination of knowledge through teamwork,

personalized instruction, research, and outreach. We will value diversity. We will measure our by the success of our graduates and by the growth in the institutional prestige.

The department provides education leading to Diploma, B.Tech, M.Tech and Ph.D. degree. The student passing out will find placement in goverment sectors like PWD, CPWD, RRB, METRO'S, JALNIGAM, BRO,MES, RES, Public Sectors like BHEL, SAIL, NTPC, NHPC, IOCL, IEL and private sector like DLF, JAYPEE, AHLUWALIA ANSAL, PARSVNATH LTD industries etc.



## CIVIL ENGINEERING

Design, Construction &  
Maintenance of the natural  
& built environment

### OBJECTIVES

We expect our graduates to be fully prepared for life-long learning experiences that will strengthen their abilities to successfully and effectively solve the complex civil engineering problems in 21st century. The civil engineering faculty must ensure that our ever-evolving educational programs accomplish several objectives. First, our faculty must prepare the students to:

- ◆ Address the current and future civil engineering needs of the people of our country.
  - ◆ Recognize the important geopolitical and public policy needs, and solve technical problems.
- Program outcomes focus on those abilities that are measurable at the successful end of a student's academic program in Civil Engineering at the JJTU.
- ◆ An ability to apply knowledge of mathematics, science, and engineering.
  - ◆ An ability to design and conduct experiments and to analyze and interpret data to develop engineering solution in the field of the following areas: environmental engineering, geotechnical engineering, hydraulics, structural engineering, transportation engineering, water resources engineering and materials.
  - ◆ An ability to identify, formulates, and solves civil engineering problems.
  - ◆ An understanding of professional and ethical responsibility.
  - ◆ An ability to disseminate technical knowledge through paper presentations, applications and reports writing.
  - ◆ The broad education necessary to understand the impact of engineering solutions in a global and social context.

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Mr. Sourabh Kumar Singh	H.O.D.	M.Tech.*, B.Tech.
2.	Mr. Abhishek Mathur	Assistant Professor	M.Tech.*, B.Tech.
3.	Mr. Munesh Kumar	Assistant Professor	M.Tech.*, B.Tech.
4.	Mr. Ashok Kumar	Assistant Professor	M.Tech.*, B.Tech.
5.	Mr. Irfan Kalal	Assistant Professor	M.Tech.*, B.Tech.
6.	Mr. Parveen Singh Rajpurohit	Lab-Assistant	ITI, B.Tech.*

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
Diploma : Civil Engineering	10 <sup>th</sup> or 10+2 (PCM) /ITI	3 Year for 10 <sup>th</sup> 2years for 10+2 (PCM)/ITI	₹ 35000
B.Tech.: Civil Engineering	10+2 (PCM) / Diploma in Civil Engineering	4 Years for 10+2 with PCM/ 3 Years for Diploma Holders	₹ 60000
M.Tech.: Civil Engineering	B.E./ B.Tech Degree in Civil Engineering	2 Years	₹ 60000
Ph.D.: Civil Engineering	Master's in Engineering or Technology in major areas of civil eng	4 Years for 10+2 with PCM/ 3 Years for Diploma Holders	₹ 60000

## LAB FACILITY

Concrete Technology laboratory, Structural Detailing Laboratory, Material testing lab, Geotechnical Engineering Laboratory, Transportation Laboratory, Fluid Mechanics Laboratory, environmental Engineering Laboratory, surveying Laboratory, CAD lab. Software Simulation Laboratory.

Contact Us : Mr.Sourabh Singh 08104883406

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# INSTITUTE OF COMMERCE AND MANAGEMENT

Institute of commerce and Management made its modest beginning in 2009. With the growth of multinational corporations and branding, new challenges are emerging every day. To find solution for these business issues, theoretical as well as practical knowledge is must for a manager in both fields i.e. product as well as management. Keeping this aspect in view, the Institute has started MBA (Biotech Management) , MBA (Pharma Management), and MBA (Security Management) along with MBA and BBA in Marketing, Finance and HRM.

The Institute has strong interaction with the industries and provides 100% assistance for summer training and placement.

## OBJECTIVES

1. To enhance the inborn and acquired skills to impart quality education skills by using modern teaching methodologies focused on innovation, motivation and entrepreneurship
2. To promote research activities by organizing Conferences, Workshops and Seminars.
3. To develop inter- personal skills and ability to adapt new environment.
4. To develop communication skills, ability to work in team and overall personality development.

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1.	Dr. Surender Kumar	HOD	Ph.D., M.B.A., M.Com.
2.	Mr. Lokesh Suman Saxena	Assistant Professor	M.B.A., M.C.A., NET
3.	Ms. Neha Jain	Assistant Professor	M.B.A., L.L.B., B.A.
4.	Mr. Dinesh Jangir	Assistant Professor	M.B.A.

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
B.B.A. : Pharma Management Bio Tech Management Security Management Marketing HR Banking & Insurance	10+2	3 Years	₹ 25000
B.COM :	10+2 (Commerce)	3 Years	₹ 12000
PG Diploma Security Management	Bachelor Degree in any	1 Year	₹ 15000
MBA Pharma Management Biotech management Security Management HR Marketing Finance	Bachelor Degree in any Discipline	2 Years	₹ 60000
Ph. D. Commerce Management	Master's in Commerce and Management with 55% marks (50% in case of SC/ST).	Minimum 2 Years	₹ 48000 Per Annum

Contact Us : Dr. Surender Kumar 08104883396

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# INSTITUTE OF SCIENCE

## i believe in science

Institute of Science covers the basic and applied fields of life science, chemistry, physics and mathematics under its three departments viz. Department of Biosciences, Department of

Chemical Sciences and Department of Physical Sciences. These departments are inter-linked with each other to provide more opportunities in teaching, research and Industries.

## DEPARTMENT OF BIO-SCIENCE

**T**he Department of Biosciences covers the fields of Botany, Zoology, Biotechnology, Biomedical Instrumentation, Microbiology, Food Technology and Home Science by offering B.Sc., M.Sc. and Ph.D. programs

### OBJECTIVES

- ◆ As everything on the earth is related to the nature, its flora and fauna, thus the main objective of the Department is to impart scientific knowledge about the mysterious but beautiful world of nature, its bio diversity, importance and judicious utilization to sustain the life.
- ◆ To make the subject interesting, there is more emphasis on practicals, research, educational tours, projects, seminars, innovations and encouragement.
- ◆ To derive productive result from biological organisms through technical applications in the field of Biotechnology/ Food Technology and Home Science.
- ◆ The department is committed to spread awareness in the society to conserve nature by organizing fairs in the Shekhawati region and by setting role models.

### PLACEMENT

The department offers basic as well as job-oriented tailor made courses as required by the concerned industries. A botanist/ zoologist can opt for a career in teaching or can take up research work. Besides, one can join as environment consultant, plant explorer and park developer. Applied courses viz. Biotechnology, Food technology and Biomedical instrumentation provide an opportunity in agriculture and food product industries, chemical industries, pharmaceutical and diagnostic organizations, research labs etc. for production/ marketing in addition to teaching and research. There is tremendous demand of skilled and expert personnel in organizations such as Cipla, Sunpharma, GlaxoSmithKline, Johnson & Johnson, E. Merck, Pfizer, Alkem, Dr. Reddy, Kellogg's, Britannia, Nestle, Biocon, Cadbury, etc. The Department provides 100% placement assistance.

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

S. NO.	NAME	DESIGNATION	QUALIFICATION
1.	Dr. O.P. Chahar	HOD	Ph.D., M.Sc. (Bio-Technology), PGDRD, B.Lib.
2.	<b>Dr. Imran Khan</b>	Assistant Professor	Ph.D., M.Sc. (Zoology)
3.	Dr. Arun Kumar	Assistant Professor	Ph. D., M.Sc. (Microbiology), BLIS, DCGC (NCERT), ADFHS, PGDRD, LPNSSD, 'O' Level, CNGOM, NCC 'C' Certificate, Rover Leader
4.	Dr. Ikram Qureshi	Assistant Professor	<b>Ph.D., M.Sc., (Bio Technology), D.N.Y.S.</b>

Course Name	Eligibility Criteria	Duration	Fee(Annual)
<b>Courses</b>			
<b>B.Sc.:</b>			
❖ Biomedical Instrumentation	10+2 (PCB)	3 years	₹ 12000
❖ Food & Nutrition			
❖ Biotechnology			
❖ Microbiology			
❖ Zoology			
❖ Botany			
<b>B.Sc./B.A.</b>	10+2 in any stream	3 years	₹ 10000
❖ Home Science			
<b>M.Sc.</b>			
❖ Biomedical Instrumentation	B.Sc. (Medical)	2 years	₹ 25000
❖ Food & Nutrition			
❖ Biotechnology			
❖ Microbiology			
❖ Zoology			
❖ Botany			
❖ Home Science			
<b>Ph.D.:</b>			
❖ Zoology	M.Sc. with 55% marks (50% in case of SC/ST)	Minimum 2 years	₹ 48000 Per Annum
❖ Botany			
❖ Biomedical Instrumentation			
❖ Biotechnology			
❖ Microbiology			
❖ Food & Nutrition			
❖ Home Science			

Contact Us: Dr.O.P.Chahar 08104883373

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# DEPARTMENT OF CHEMICAL SCIENCES

The Department is starting B.Sc. & M.Sc. program in Chemistry and Industrial Chemistry. The course has been designed to develop trained manpower for Research and Development as well as Quality Control Laboratories of Pharmaceutical, Fine Chemicals and allied industries viz, SRF, High Polymer, Ion exchange, Sun Pharma, U-flex, Cadila, Lupin, Jubliant, Asian paints, Renkem,

Dabur, Shimadzu, Pepsi food, Dioners specially chemicals etc. The Department is equipped with UV-Visible spectrophotometer, FT-IR spectrophotometer, Gas - Chromatograph, Karl Fischer Titrator, Nephelometer, Conductivity meter, PH meter, Bulk density meter, Pressure Reactor etc. The Department organizes the seminars and workshops.

## OBJECTIVES

- ◆ Act as mentors to undergraduates through advising them in research
- ◆ Teach students the value of cross-disciplinary thinking by providing them with educational and research opportunities between chemistry and other fields of study.
- ◆ Promote innovative curriculum development while exposing students to advanced instrumentation and technology. So they can find placement.
- ◆ Encourage community engagement by providing students with service-learning and community-based research opportunities.
- ◆ Encourage students to value diversity and to develop a global perspective through international experiences in chemistry.

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Rakesh Ameta	H.O.D.	Ph. D., M.Sc.

Course Name	Eligibility Criteria	Duration	Fee(Annual)
B.Sc.: ❖ Chemistry ❖ Industrial Chemistry	10+2(Medical / Non Medical)	3 years	₹ 12000
M.Sc. ❖ Chemistry ❖ Industrial Chemistry	B.Sc. with Chemistry	2 years	₹ 25000
Ph.D. ❖ Chemistry ❖ Industrial Chemistry	Master's in Chemistry/ Industrial Chemistry with 55% marks (50% in case of SC/ST)	Minimum 2 years	₹ 48000 Per Annum

## LAB FACILITY

Chemistry lab, Analytical Lab,  
Industrial Chemistry Lab



Contact Us: Dr.Rakesh Ameta 08104883369

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# DEPARTMENT OF PHYSICAL SCIENCES

The department of Physical Sciences is imparting education in the area of Instrumentation(Electronics/ Analytical), Mathematics and physics leading to B.Sc., M. Sc. and Ph.D. degree. The present courses have been designed with the aim to prepare students for private sector industries, teaching institutions and research centers. The design of the course and teaching methodology has been tailored, so it can provide hand on basic understanding of the concepts and practical expertise as per the need of the market. The Instrumentation course covers industries pertaining to

diagnostic, Biomedical, Analytical Instruments being used by most of the Pharma, Electronic Industries, food and chemical industries. It has got 100 percent job potential. Remote Sensing has emerged as strong tool by monitoring the things from a distance through remote sensing instruments. Remote Sensing technique is in high demand to monitor the environment, weather prediction, exploration of renewable and non-renewable natural resources, agriculture monitoring, mapping, military surveillance etc.

## OBJECTIVES:-

- To provide a sophisticated level of education for teaching of graduate & post graduate studies.
- To provide for professional cadres in the field of Science to support the national development programs.
- To encourage scientific research and publication in the accredited scientific publications.
- To encourage participation in scientific forums and seminars.
- To encourage latest scientific research hand techniques in the field.
- To encourage scientific cooperation between faculty members in the institute and cooperation with others institutes in the field of multi-purpose research.
- To develop abstract, logical and critical thinking and the ability to reflect critically upon their work and the work of others.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

# DETAILS OF PROGRAMMES

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Mahender Singh	H.O.D. Associate Professor	Ph.D., M.Phil. (Maths)
2.	Mr. Sunil Dwivedi	Assistant Professor	<b>M.Sc. (Physics)</b>
3.	<b>Ms. Vineeta Malsariya</b>	Assistant Professor	M.Sc. (Maths)

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
B.Sc. ❖ Physics ❖ Instrumentation ❖ Mathematics	10+2 (PCM)	3 years	₹ <b>12000</b>
PG Diploma: ❖ Remote Sensing & GIS	Bachelor Degree with Science / Engineering/ Geography	1 year	₹ <b>15000</b>
M.Sc. ❖ Physics ❖ Instrumentation ❖ Mathematics	B.Sc.(PCM) B.Sc. (PCM) / B.A. With Maths	2 years	₹ <b>25000</b>
M Sc.: ❖ Remote Sensing & GIS	Bachelor Degree with Science / Engineering/ Geography	2 years	₹ <b>25000</b>
Ph.D. ❖ Physics ❖ Instrumentation ❖ Mathematics ❖ Statistics	Master Degree in Concerned Subject with min 55% Marks (50% for SC/ ST)	Minimum 2 years	₹ <b>48000 Per Annum</b>



**Contact Us : Dr. Mahender Singh 9667979315**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# INSTITUTE OF EDUCATION

Education is the systematic development and cultivation of natural powers which result in knowledge, skills and wisdom. The Institute of

education has two departments- Department of Education and Department of Physical Education

## DEPARTMENT OF EDUCATION

Education in its broadest, general sense is the means through which the aims and habits of a group of people lives on from one generation to the next. Generally, it occurs through any experience that has a formative effect on the way one thinks, feels, or acts. In its narrow, technical sense, education is the formal process by which society deliberately transmits its accumulated

knowledge, skills, customs and values from one generation to another e.g. instruction in schools.

Department of Education was established in year 2009. This department has well equipped lecture hall. The passing out students will find placement in Primary, Secondary and higher education institutions including universities.

### OBJECTIVES

- ◆ To enable the students to acquire knowledge and skills for personal and social development.
- ◆ To encourage the girls and children of workers and deprived groups by organizing the education camps in the by area.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1.	Dr. B.C. Mahapatra	Principal	Ph.D. (Education)
2.	Dr. Kuldeep G. Sharma	Professor	Ph.D.
3.	Dr. Rajender Prasad	Associate Professor	Ph.D. (Education)
4.	Mr. Rampartap Saini	Assistant Professor	M.Ed.

## DETAILS OF PROGRAMMES

Course Name	Eligibility Criteria	Duration	Fee(Annual)
B.Ed.	Graduation in any Discipline	2 years	₹ 50000
M.Ed.	B. Ed.	2 years	₹ 55000
M.A. (Education)	Graduation in any Discipline	2 years	₹ 15000
Ph.D.	M.A. or M.Ed. with 55% marks (50% in case of SC/ST).	Minimum 2 years	₹ 48000 Per Annum

**Contact Us :**  
**Dr. Rajender Prasad**  
**9875198754**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# DEPARTMENT OF PHYSICAL EDUCATION

The Department of Physical Education was established under the institute of education with the aim to produce world class professionals in Research, Consultancy, Training and Education. The Department has already made a significant landmark in this direction. Recently, Physical Education has emerged as an important academic discipline imparting various courses of teacher education that include Bachelor of Physical Education (B.P.E.), B.P.Ed., M.P.Ed. and Research in Physical Education and Yogic Science. The Department provides fee concession in UG & PG courses up to 50% to those candidates who have won medal at state level and

national level sports organized by national and state federation. Weightage of 5% shall be given to those applicants who have represented India at international competition duly recognized by Indian Olympic Association. University has Basketball Court, Lawn Tennis Court, Volleyball Court, Kabaddi Ground, Kho-kho Ground, Football Ground, Hockey Ground, Cricket Ground, Handball Ground, Indoor Hall for Badminton & Table Tennis, Weight-Lifting and a 400m track. The courses provide an opportunity to work in private and government sector as sport officer, teacher, fitness consultant, instructor or coach.



## OBJECTIVES

The objectives of the Physical Education Department are:

- ◆ To develop a base for Physical education, Sports, Health and fitness in Shekhawati area.
- ◆ To prepare trained professionals in this field for schools, colleges, universities and other organizations .
- ◆ To encourage children for sports activities and physical fitness.
- ◆ To undertake research projects for innovations and improvements in the sports.
- ◆ To promote traditional knowledge of Yoga and our indigenous sports.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Ramneek Jain	H.O.D.	Ph.D.

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
❖ B.P.E	10+2 In any stream or its equivalent.	3 years	₹ 20000
❖ B.P.Ed.	Graduation In any stream or Its equivalent. OR Sports Certificate / B.P.E	1 year	₹ 40000
❖ M.P.Ed.	B.P.Ed./ B.P.E.(4 Years) / B.Sc. Physical Education	2 years	₹ 50000
Ph.D. ❖ Physical Education	Post-graduation In physical	Minimum 2 years	₹48000 Per Annum

## LAB FACILITY

Anatomy, Physiology & Health Education Lab, Human Performance Lab, Athletics Care & Rehabilitation Lab.



Contact Us : Dr. Ramneek Jain 09667212236

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# INSTITUTE OF LANGUAGES

The Institute is the largest and most diverse in the University, culturally and programmatically. Our programs and courses offer multiple opportunities for undergraduate and graduate study in language, literature, culture, and language education. All foreign languages and their respective literatures at the University are taught in the Institute. We are committed to fostering a critical and comprehensive understanding of diverse cultures through the study of their literature, language, film, art, history, and socio-political contexts. In the Institute, we also aim to help students develop an analytic understanding of the structure of language and communicative competence in a wide range of languages. In all these endeavors we strive to train students to think independently and critically in order to function effectively in a contemporary global environment.



## OBJECTIVES

- ◆ The Department aims to cater the academic requirements of the literature and communication curriculum.
- ◆ The Department aims at material production for regular teaching and innovative teaching techniques (like ICT in language teaching) adopted to Indian conditions.
- ◆ The Department aims to create a methodological and pedagogical base for foreign language teaching adapted to Indian conditions.
- ◆ The Department aims to create a common theoretical component in English language teaching along with the language specific parts.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

# DETAILS OF PROGRAMMES

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Anju Singh	H.O.D.	Ph.D., M.A.
2	Dr. Kuldeep G. Sharma	Professor	Ph.D., M.A.

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
❖ B.A.	10+2	3 years	₹ 10000
M.A. ❖ Hindi ❖ English	Any Bachelor Degree	2 years	₹ 15000
Ph.D. ❖ Languages	Masters in Concerned Subject with 55% marks (50% in case of SC/ST)	Minimum 2 years	₹ 48000 Per Annum



Contact Us: Dr. Kuldeep G. Sharma 09667979319

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# INSTITUTE OF PHARMACY

Institute of Pharmacy has developed an emphasis on pharmaceutical care within its curriculum and strives to prepare pharmacy students for their future practices in delivering this contemporary practice philosophy. The curriculum develops skills in pharmaceutical care and emphasizes critical thinking, communication skills, awareness of ethical and social responsibilities and lifelong self-learning ability. The institute offers D. Pharm., B. Pharm. and M.Pharm. courses. The Institute has outstanding

infrastructure and well equipped laboratories. This stream provides an opportunity in government and private sector as teacher, researcher, drug inspectors, drug analysts, pharmacists, pharmacologists, quality manager, production manager or marketing manager. Some job provider companies are Dr. Reddy's Laboratories, Ranbaxy, Cipla, Cadila, Glaxo, Pfizer, Novartis, Sun Pharma, Lupin, Emcure etc.



## OBJECTIVES

Our objective is to explore the pharmacy as a profession responsible for the appropriate use of medications, devices and services to achieve optimal therapeutic outcomes through pharmaceutical education, research, patient care and public service.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Rakesh Kumar Jat	Director-Cum-Principal	Ph.D., M.Pharm.
2	Mr. Mahendra Pratap Nehra	Associate Professor	M.Pharm.
3	Mr. Dedraj Budania	Assistant Professor	M.Pharm.
4	Mr. Tejpal Yadav	Assistant Professor	M.Pharm.
5	Mr. Sunil Goel	Assistant Professor	M.Pharm.

Course Name	Eligibility Criteria	Duration	Fee(Annual)
Diploma: D. Pharm.	10+2 (Biology/ Mathematics)	2 years	₹ 35000
B. Pharm.	10+2 (Biology/ Mathematics)	4years	₹ 60000
M.Pharm. Pharmaceutics Pharmacology Quality Assurance ❖ Pharmaceutical Chemistry	B. Pharm.	2 Years	₹ 90000
Ph.D. (Pharmaceutical sciences)	M-Pharma with 55% marks (50% in case of SC/ST).	Minimum 2 years	₹48000 Per Annum



## Lab Facility

Institute of pharmacy have well equipped Pharmaceutics labs, Pharmaceutical Chemistry Labs, Pharmacognosy Labs, Pharmacology labs. We also have computer lab with internet facility.

**Contact Us: Dr.Rakesh Kumar Jat 09667212243**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# INSTITUTE OF FINE ARTS

Fine art or the fine arts encompass art forms developed primarily for aesthetics. Historically, the five greater fine arts are painting, sculpture, architecture, music and poetry, with minor arts including drama and dancing. Today, the fine arts commonly include the visual art and performing art forms, such as painting, sculpture, assemblage, installation, calligraphy, music, dance, theatre, architecture, film, photography, conceptual art, and printmaking. However, except these arts, four other Departments of social science as Department of History, Department of Public Administration, Department of Economics and Department of Geography are included in Fine Arts.

Department of Fine Arts is supported by experienced faculty and Quality infrastructure. The department imparts education leading to degrees viz: BA, MA and Ph.D. Department prepare the candidates for different competitive tests. The courses offered cover the topics needed

to prepare National/State level competitive exams like IAS, RAS, NET, P.S.C., S.S.C, Railway etc. and other administrative services. After completion of the Degree one will be eligible for School-college/ University Teacher. Pass out candidate of M.A (History) will be able to apply for diploma in ASI (Archaeological Survey of India) and also for Museum Curator, Historical Monuments Guide. MA in Economics candidates will have career options in Finance and Services, Industry, Marketing, Public Sector, Housing etc. whereas degree holder candidates of Geography will have better chances to identify a variety of geographic sub-disciplines with corresponding sample job as Geomorphology, Weather and Climate, Biogeography, Economic Geography, Political Geography, Cultural Geography, Population Geography, Human Environment Interaction, Cartography, GIS, Photogrammetric, Remote Sensing, Field Methods, Spatial Statistics, Regional Geography, Global Perspective etc.

## OBJECTIVES

- ◆ Seeks to prepare students for careers in people-oriented and service-minded professions, while encouraging students to embody Christ-like character.
- ◆ Prepares students in the broadly defined academic disciplines of history geography, Economics and public administration with special regard to the dynamics of the cultural heritage.
- ◆ To help the poor/needy and intelligent students and to spread education in the society at large. Special emphasis has been laid on the welfare of SC/ST, OBC & women.
- ◆ Providing quality instruction to students to prepare them for successful careers.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Ansuryla Singh	H.O.D	Ph.D
2.	Dr. Shakti Dan Charan	Professor	Ph.D., M.A.

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
B.A.	10+2	3 years	₹ 10000
M.A. History Public Administration Political Science Economics Geography Sociology	Bachelor Degree in any discipline	2 years	₹ 15000
MSW: ❖ Master of social work	Bachelor Degree in any discipline	2 years	₹ 35000
B.Lib.	Bachelor Degree in any discipline	1 year	₹ 40000
Ph.D.	Master's in Arts with 55% marks (50% in case of SC/ST).	Minimum 2 years	₹ 48000 Per Annum

Contact Us: Dr.Shakti Dan Charan 09667979328

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# INSTITUTE OF ARCHITECTURE

Architecture is both the process and product of planning, designing and construction. Architectural works, in the material form of buildings, are often perceived as cultural symbols and as works of art. Historical civilizations are often identified with their surviving architectural achievements. Architecture is a medium of cultural expression displayed using a specific set of principles. These principles are meant to be interpreted so that the culture of a period or a nation can be fully expressed and understood.

## OBJECTIVES

Institute of Architects is the peak body for the architectural profession in India. The Institute works to improve our built environment by promoting quality, responsible, sustainable design. Through its members, the Institute plays a major role in shaping India's future. The Institute has a major role to play in promoting the profession of architecture by organizing and uniting in fellowship the Architects of India to promote aesthetic, scientific and practical efficiency of the profession both in Practice and in Education. Institute of Architects is represented on various national and international committees connected with architecture, art and the building industry.



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Mr. N.K. Singh	H.O.D	B.Arch.
2.	Mr. Sourabh Kumar Singh	Assistant Professor	M.Tech*, B.Tech.
3.	Mr. Abhishek Mathur	Assistant Professor	M.Tech*, B.Tech.
4.	Mr. Munesh Kumar	Assistant Professor	M.Tech*, B.Tech.
5.	Mr. Ashok Kumar	Assistant Professor	M.Tech*, B.Tech.
6.	Mr. Irfan Kalal	Assistant Professor	ITI, B.Tech*.
7.	Mr. Parveen Singh Rajpurohit	Lab-Assistant	ITI, B.Tech*.

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
Bachelor of Architecture	10+2 ( PCM ) / Diploma (any stream)	5 years	₹ 60000

## FACILITIES:-

Institute of Architecture is well equipped for conducting teaching programs as mentioned below.

- DRAWING STUDIOS
- COMPUTER LAB.
- ARCHITECTURE LIBRARY
- CARPENTRY AND MODEL- MAKING WORKSHOPS
- ART STUDIO
- SURVEY AND LEVELLING LAB.
- CLIMATOLOGY LAB.
- BUILDING MATERIAL LAB.
- CONSTRUCTION YARDS FOR PRACTICAL TRAINING

**Contact Us :- Mr. N. K. Singh 09785033555**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**



# INSTITUTE OF NURSING

The professional nursing practice is holistic and it focuses on the responses of individuals, families, groups and communities to health and illness experience. Professional nursing is an integral component of the health care system and individual nurses address the responses to health and illness by promoting and coordinating nursing care. The organization is determined to achieve heights in health care sector and education specially for the under privileged society which aim to make available the latest technology with time any where to serve by deploying and preparing the experts in the field of Nursing and paramedical sciences.



## OBJECTIVES

To utilize the domains of Nursing to provide clinically competent and culturally sensitive nursing care to diverse patients/clients, families, groups, and communities in a variety of settings. Utilize a variety of strategies to increase self-awareness and self-empowerment. Practice nursing in a manner that reflects caring as the essence of profession/programme. Practice nursing within established ethical and legal boundaries. Engage in nursing practices that reflect a holistic view of self and others and respect for diverse cultures. Participate in activities of the nursing profession as well as activities that benefit the global community. Work collaboratively with patients, families, communities, interdisciplinary health team's members and others in providing nursing care. Communicate effectively, orally in writing and electronically using appropriate verbal and non-verbal techniques.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Mr. Rohitash Kumar Yogi	H.O.D	M.Sc. (Nursing)
2	Mr. Sandeep Mahala	Tutor	B.Sc. (Nursing)
3	Mr. Aabesh Khan	Tutor	B.Sc. (Nursing)
4	Mr. Rajendra Choudhary	Tutor	B.Sc. (Nursing)
5	Mr. Anil Saini	Tutor	B.Sc. (Nursing)
6	Mr. Suresh Bagaria	Tutor	B.Sc. (Nursing)

Course Name	Eligibility Criteria	Duration	Fee(Annual)
B.Sc. : ♦ Nursing	10+2 (PCB)	4 years	₹ 75000
B.Sc. : ♦ Physiotherapy (BPT)	10+2 (PCB)	4 ½ years	₹ 75000
B.Sc. : ♦ Post Basic	G.N.M	2 years	₹ 75000
M.Sc. : ♦ Nursing	B.Sc. Nursing / Post B.Sc. Nursing	2 years	₹ 120000
Ph.D.: ♦ Nursing	M.Sc. (Nursing)	Minimum 2 years	₹48000 Per Annum

## Lab Facility-

Institute has well developed and state of art laboratories of anatomy & physiology, community lab, medical surgical lab. Paediatric lab, gyan & obstetric lab and computer lab, with collobroton to hospitals.

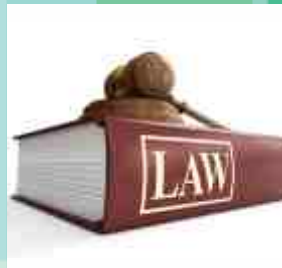
**Contact Us :**  
**Mr. Rohitash Kumar Yogi**  
**09571066333**



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# INSTITUTE OF LAW

Institute of Law emphasizes the all round development of its students. It aims at not only producing good professionals, but also good and worthy citizens of a great country aiding in its overall progress and development. It endeavours to treat every student as an individual, to recognize their potential and to ensure they receive the best preparation and training for achieving their career ambitions and life goals..



## OBJECTIVES

In last few years many new vistas have been opened in legal profession apart from traditional options of being litigants or judicial persons. Now students pursuing law can specialize themselves in the same manner as medicos and engineers do in their respective fields. Similarly, they can make themselves prominent in different field like Corporate Law, Mercantile Law, International Law, Tax Law, Patent Law, Property Law, Family Law, Criminal Law and others which offers them not only lucrative jobs but also secure their future with great heights of stability and eternity.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Mr. Avinash Mehta	Pro Vice Chancellor	LLM
2	Mr. Anil Kumar	H.O.D	D.LL, LL.M, NET, Ph.D.*
2	<b>Dr. Pushpa Bansal</b>	<b>Assistant Professor</b>	<b>Ph.D.</b>
3	Dr. Rakhee Kelaskar	Assistant Professor	Ph.D.
4	<b>Dr. Smita Karve</b>	<b>Assistant Professor</b>	<b>Ph.D.</b>
5	Ms. Neha Jain	<b>Assistant Professor</b>	M.B.A., LLB
6	Mr. Surender Kumar	Advocate	B.A., LLB

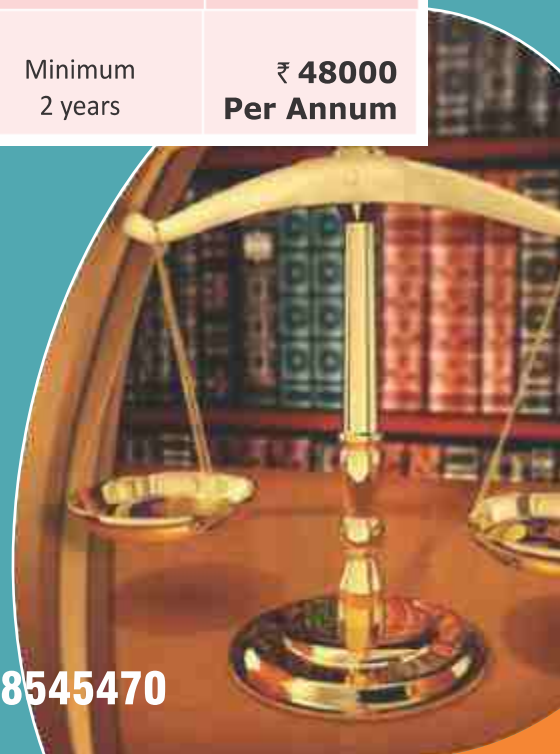
# DETAILS OF PROGRAMMES

Course Name	Eligibility Criteria	Duration	Fee(Annual)
BA LLB (Hons)	10+2	5 years	₹ 25000
LL.B.	Graduation any discipline	3 years	₹ 15000
LLM	L.L.B	1 year	₹ 35000
Ph.D.	LLM with 55% marks(50% for SC/ ST)	Minimum 2 years	₹ 48000 Per Annum

## FACILITIES:-

Institute of Law have well furnished Moot Court Hall, Legal Aid Clinic, and Computing Facilities with leased line internet connectivity. The Internet facilities are available in the campus, which help us providing paper-less communication. Regular preparation for All Law competitive exams, ( Rajasthan Judicial Service, Assistant Public Prosecutor & Law Officers) will be carried out in this institute .

**Contact Us :- Mr. Anil Kumar 09928545470**



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# INSTITUTE TRAINING INSTITUTE

The above account very clearly suggests as to what is it that has actually helped us emerge and establish ourselves as the major ITI institute in the country. We are pledged to keep improving our infrastructural facility so that we are able to fulfill our promise of providing good education to our trainees.



## OBJECTIVES

To trained the youth into the skilled workers and to help for their employment & self employment to open their venture. To provide skilled technician having latest knowledge of the latest equipment according to need of industry & establishment in public and private sector.



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Mr. Rakesh Dudi	H.O.D	M.Tech., B.Tech.
2.	<b>Mr. Praveen Singh Rajurohit</b>	Lab Assistant	<b>ITI, B.Tech*.</b>

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
<b>Mechanic Diesel</b>	10th	1 year	<b>₹ 35000</b>
<b>Electrician</b>	10th	2 years	<b>₹ 35000</b>
<b>Fitter</b>	10th	2 years	<b>₹ 35000</b>
<b>Architectural Assistant</b>	10th	1 yr 6 month	<b>₹ 35000</b>

## FACILITIES:-

Industrial Training Institute is well equipped for conducting teaching programs as mentioned below.

- DRAWING STUDIOS
- COMPUTER LAB.
- DIESEL MECHANICAL LAB
- CARPENTRY AND MODEL-MAKING WORKSHOPS
- ELECTRICAL LAB.
- WORK SHOP



**Contact Us :- Mr. Rakesh Dudi 09166984251**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# SCHOOL OF ENERGY, ENVIRONMENT & SUSTAINABLE DEVELOPMENT

The School of Environment Studies is to “Contribute to environment sustainability and wise use of natural resources for the benefit of society through education, research, outreach and networking on the environment”.

## OBJECTIVES

- To Promote and develop energy efficiency practices, norms and standards in different energy sectors, including industries, commercial buildings, households, transport and agriculture.
- To Develop energy efficiency policies, strategy and guidelines.
- To Facilitate information awareness, and capacity building campaigns on energy efficiency and environmental issues.
- To Promote energy for sustainable development.
- To Mitigate negative impact of energy utilization on environment.
- To Promote energy efficiency technologies, clean energy technologies including environmentally sound energy technologies
- To Promote and facilitate international collaboration and cooperation.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Dr. Om Prakash	H.O.D.	Ph.D. ,M.Tech., B.Tech.
2.	Mr. Sunil Dwivedi	Assistant Professor	M.Sc. (Physics)
3.	Mr. Kushal Singh Raghav	Assistant Professor	MBA*, B.Tech. (ECE)

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
<b>Diploma</b> Renewable Energy	B.E. / B.Tech degree in any branch	1 year	₹ 20000
<b>B.Tech.</b> Renewable Energy	12th(PCM)	4 years	₹ 60000
<b>M.Tech</b> Renewable Energy	B.E. / B.Tech degree in any branch or M.Sc. in Physics	2 years	₹ 60000
<b>M.Tech</b> Energy & Environmental Management	B.E. / B.Tech degree in any branch or M.Sc. in Physics	2 years	₹ 60000
<b>M.Sc.</b> Environment Science	B.Sc.	2 years	₹ 25000
<b>P.G. Diploma</b> Environment Impact Assessment and auditing	B.Sc.	1 year	₹ 20000
<b>Certificate Course</b> • Solar Thermal System • Solar Photovoltaic	10th	1 year	₹ 20000
<b>Short Term Certificate Course</b> • Solar Technician	10th	3 Months	₹ 7000

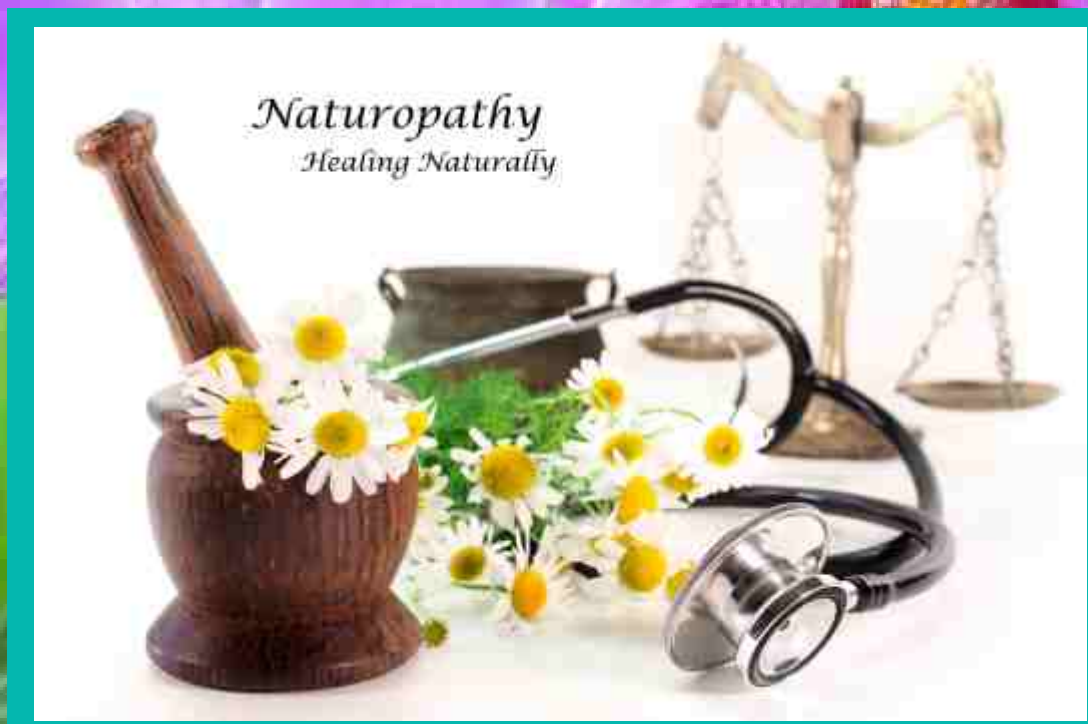
**Contact Us :- Dr. Om Prakash 08104883404**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# INSTITUTE Of Natural Health Science

## SETH FATEHCHAND PALIRAM JHUNJHUNUWALA NATUROPATHY CENTER

The University has a well established Seth Fatehchand Paliram Jhunjhunuwala Naturopathy Center which provides all types of nature cure therapy. As a Natural Health Therapy you have a whole range of specialization to choose from Ayurveda Panchkarma, Massage, Steam Bath, Mud Bath, Hip Bath, Tub Bath, Spinal Bath, Enema and any Natural therapy, Diet Therapy, Physiotherapy, Yogic Therapy, Beauty Treatment and Lifestyle Counseling etc. Unnatural habits of living or violation of Nature's law is the main cause of diseases. To overcome the disease we must obey the nature's law and allow the body to cure by its own or assist the body in natural way of living.



## OBJECTIVES

The Course is aimed at overcoming the lack of properly trained personnel in the field of Natural Health cure, Ayurveda Pancharama and Yogic Sciences experienced at present and to fulfill the need of therapists in Nature Cure, Ayurveda Pancharama and Yoga with a proper scientific background in sufficient numbers.

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# FACULTY

S. NO.	NAME	DESIGNATION	QUALIFICATION
1	Vd. Sagar Kachhawa	H.O.D	B.N.Y.S, M.A., Ph.D.*
2.	Ms. Poonam Singh	Assistant	D.N.Y.S, M.A.
3.	Mr. Ujjawal	Assistant	D.A.N.&P, M.A.

# DETAILS OF PROGRAMMES

COURSE NAME	ELIGIBILITY CRITERIA	DURATION	FEE (Annual)
PG Diploma in Yoga Education and Life Science	Bachelor Degree in any Discipline	1 year	₹ 10000
PG Diploma in Natural Health , Yogic and Dietetics	Bachelor Degree in any Discipline	1 year	₹ 10000
Diploma in Natural Health , Yogic and Dietetics	10+2	1 year	₹ 10000
Diploma in Ayurved and Panchakarma Science	10+2	1 year	₹ 10000
Certificate Course in Yoga	Any person can apply	1month	₹ 1000

**Contact Us :- Dr. Sagar Kachhawa 09667979312**

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# PLACEMENT CELL

The University Placement Cell (UPC) is the face of the University to the Corporate/Industry. It facilitates the process of close Industry interactions and actively promotes new avenues in experiential learning. The UPC endeavors to bridge the gap between academia and corporate world. It engages leaders, entrepreneurs, executives, and policy makers to address students to facilitate practical learning. It helps students in finding appropriate summer projects and final placements. The Centre involves students strategically for various events, summer and final placements. A good placement is synergistically linked with quality education. Conscious of this linkage, it facilitates a purposeful link between the budding technocrats and entrepreneurs and their prospective employers. We have pleasure in announcing that we have been able to garner massive support and patronage of industries and corporate world in terms of 100% final placement of our second batch of MBA students.

**19 Student of Civil Engineering, ECE & Mechanical Engineering Department are selected in Campus Placement**



Virendra Shekhawat



Yogendra Kumar



Nikhil Kumar



Sunil Kumar



Mukesh Duddi



Sunil Kumar Parjapat



Mohr Singh Rathore



Amir Khan



Rahul Bhatnagar



Harlal



Surendra Singh



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2014-15**

# STUDENT WELFARE FACILITIES

## ANTI-RAGGING CELL

Ragging of students in any form is strictly banned within and outside the University campus in accordance to Supreme Court of India and UGC regulations. If anybody is found indulged in such kind of activities, strict action will be taken irrespective of the extent. In order to prevent such kind of activities, an anti ragging committee has been constituted by the University. Students are advised to bring such cases to the notice of the committee for action. The offender(s) will be punished, suspended or expelled with immediate effect.

### Members of the committee

1. Dr. Nidhi Yadav (Incharge)
2. Dr. Om Prakash Chahar
3. Dr. Surender Khichar
4. Dr. Arun Kumar
5. Mr. Anil Kadwasara
6. Dr. Rajendra Prasad Jhajharia

## PROCTORIAL BOARD

The University places highest importance on the maintenance of discipline, cultivation of good manners and inculcation of the habits of regularity, sincerity and punctuality. Students found indulged in indiscipline, undesired activities inside and outside of the class room, causing damage to the properties of the institute, using unfair means in examinations, disobedience of orders, strikes, inattention to studies, careless attitude etc. are liable to punishment by fine, suspension and even expulsion from the University. Students should not bring any non-vegetarian food, alcohol, drugs, tobacco products and other intoxicants inside the campus. To maintain discipline among students, there is university proctorial board.

### Members of the committee

1. Mr. Anil Kadwasra (Incharge)
2. Mr. Suresh Kumar Meena
3. Mr. Saurabh Singh
4. Dr. Om Prakash
5. Mr. Surender Khichar
6. Dr. Mahender Singh
7. Dr. Nidhi Yahav

## STUDENT COUNSELING CELL

University life is an important platform which helps student to join the work force and to launch the career. Counseling is the helping process which aims to facilitate the process of growth and positive well being. The student counseling cell is constituted by the University to help the students by sorting out their problems in a non-judgmental way. It aims to provide guidance and support on personal, academic, behavioral and professional issues in the free, frank, supportive, friendly and yet cordial manner to enhance the academic and overall performance of the students.

### Members of the committee

1. Dr. Chetan Choudary (Incharge)
2. Dr. Om Prakash Chahar
3. Dr. Rakesh Jat
4. Mr. Arun kumar
5. Ms. Neha Jain
6. Mr. Surender Khichar
7. Mr. Sunil Poonia

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# STUDENT WELFARE FACILITIES

## JJT DARPAN COMMITTEE

JJT Darpan is Annual News Magazine Published By the Shri JTT University. All the Annual Events Conducted in Shri JTT University Including invited writings from all our JTT'ians are represented in JJT Darpan Magazine.

Now University is also launching an online news domain [www.jjtdarpan.com](http://www.jjtdarpan.com) which will really be helpful to make our representation on international platform.

## EDITOR IN CHIEF

1. Shri Vijay Bharthi ( Rtd. IAS)
2. Shri Tek Chand Sharma
3. Dr. Shakti Dan Charan

## WOMEN DEVELOPMENT CELL

As per the guidelines of UGC the University has introduced a Women's Development Cell in the academic year 2009 -2010. The main objective of the cell is to look into the grievances of the women, both staff members (teaching and non-teaching) as well as students and provide guidance and help to them.

WDC carry out activity throughout the year organizing workshop on gender sensitization, domestic violence, basic knowledge of law for women, health and hygiene for students, premarital counseling, eve teasing & method of tackling it etc.. In order to promote Women's Studies and to translate the component of empowerment of women, the University introduced this year (2014) free girls education for meritorious girls .

## Members of the committee

1. Dr. Kuldeep G. Sharma (Incharge)
2. Dr. Madhu Gupta
3. Ms. Vineeta Malsariya
4. Ms. Neha Jain
5. Dr. Nidhi Yadav
6. Dr. Anju Singh

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

## CENTRAL LIBRARY

The Library at JIT University is a Knowledge resource center. The centrally air-cooled library has hi-tech digital lab and a capacity to accommodate 250 readers. The library maintains comprehensive collection of books and periodicals to support University's formal programmes of instruction and research. It has treasure of over 40,000/- books, periodicals, national and international journals, references, on-line journals, CD-Rom, thesis and dissertations in the field of science, engineering and technology, commerce and management, humanities, law and education, moral and spiritual studies, General topics etc.

Open access facility has been provided to the readers to select the requisite reading material directly from the shelf. They can read in the cool and calm reading area or can borrow on their membership card. The period and number of books to be borrowed depend on the category of the membership. University provides library membership to its students, teachers, research scholars and staff members. The library remains open for 12 hours for all week days throughout the year except national holidays and major festivals. Professionally qualified staff maintains the library and assists the readers to procure specific material.

S. NO.	NAME	DESIGNATION	QUALIFICATION
1.	Mrs. Meenu Shakti Sharma	Librarian	M.Lib.Sc, M.A.(English), PGDLAN
2.	Mr. Rampratap Saini	Assistant Librarian	M.Lib.Sc, M.A.(Political Science), M.Ed., M.Com. (B. Adm.)



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

## CANTEEN

The JITU family including authorities, the faculty members and the students all dine together to have a feeling of belongingness. The central dining hall, with a seating capacity of 200 diners is equipped with its own bakery and provides well-planned, varied, balanced and appetizing vegetarian food prepared in strict hygienic conditions. The day starts with serving

of breakfast early in the morning and ends with serving of Dinner. We always seek perfection and are constantly on the vigil to detect and take care of even the slightest lacuna in the campus. Smooth functioning of the mess ensuring quality food preparation, appetizing varieties and mouth-watering aroma can only be realized by being there.



## AUDITORIUM

The university auditorium is centrally air-cooled with hi-tech infrastructure. It has a capacity of around 500 seats.

The auditorium includes the balcony, has an orchestra pit, computerized lighting system, and two large dressing rooms & lounge.



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

## GUEST HOUSE

University Guest House, one of the important constituent of the University came into being in July 2008 with a humble beginning of 8 rooms. It is situated just inside the university campus with the state of the art 2 VVIP air conditioned rooms with the facilities like refrigerator, television, telephone and attached washrooms and internet facility, those who have their laptops could thus use the



Internet/E-mail facility from their own rooms. The main dining hall situated on the first floor has the sitting capacity of 15 chairs and it can house a gathering of more than 30 people in a buffet system, with hand drying facilities, cool, aqua clean R.O. drinking water and round the clock kitchen facility. All the rooms of the Guest House are air conditioned.



## STUDENT'S ACCOMMODATION AND HOSTELS FACILITIES

The University has separate hostels for boys & girls within the campus. The hostel rooms are spacious, airy, well furnished, double or multi seated with attached washroom. The University provides cool and pure drinking R.O. water, 24 hours water and electricity supply, internet, recreation and games facility in homely atmosphere with parental care. There is multipurpose retail store and OBC bank ATM in the campus

University is planning to construct another boys and girls hostel with a capacity to accommodate 1000 students in centrally air-cooled rooms. Besides this we are going to construct residences in campus for our valuable and dedicated faculty members & office staff. The residential building has been designed to enjoy the modern living style & healthy atmosphere.



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

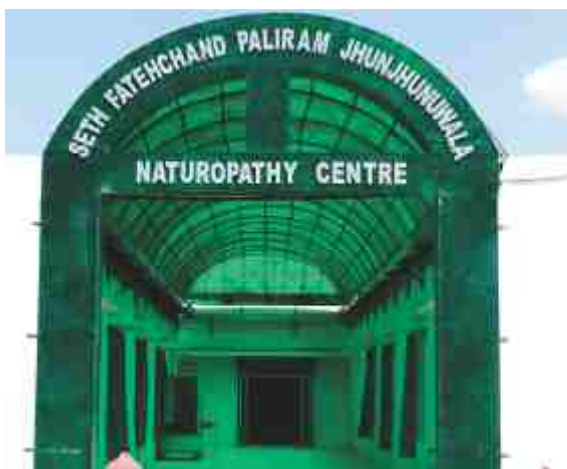
## Rameshwarlal Jhabarmal Tibrewala Hospital

Rameshwarlal Jhabarmal Tibrewala Hospital is a 100 bedded hospital, beautifully landscaped and spread over an area of 2,12,000 sq ft. The hospital is equipped with state-of-the-art technology making it a powerhouse of healthcare in Chudela Jhunjhunu. The aim for establishing the hospital was to provide comprehensive and excellent medical care in all specialties at affordable price. Hospital has a vast pool of talented and experience team of doctors who further supported by a team of highly qualified, experienced and dedicated support staff and cutting edge technology



## SETH FATEHCHAND PALIRAM JHUNJHUNUWALA NATUROPATHY CENTER

The University has a well established Seth Fatehchand Paliram Jhunjhunuwala Naturopathy Center which provides all types of nature cure therapy like Ayurved, Panahakarma, Yoga, Human Science, Steam Bath, Massage etc. Unnatural habits of living or violation of Nature's law is the main cause of disease. To overcome the disease we must obey the nature's law & allow the body to cure by its own or assist the body in natural way of living.



75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# CO-CURRICULAR ACTIVITIES

## CULTURAL FACILITIES AND ACTIVITIES

Culture is the widening of mind and spirits, which is well displayed by the students of JTT University. The beauty of every culture is enhanced by the minds that practice it. JTT's annual cultural event intends to add wings to intellect, imagery, and creativity of our students. It aims at dissolving the cultural

demarcations and facilitating a new school of thought where every student thinks beyond boundaries but still grounded to his values. It also gives a platform to the budding managers and compels them to think out of the box. The cultural council of the university consists of following clubs:-

- Dramatics Club
- Music and Dance Club
- Debating Society/Club
- Photography Club
- Audio Visual Education Club
- Adventure Club

- Painting Club
- Electronics & Computer Programming Club
- Social Service Club
- Literary Club
- Marketing Club



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

## PHOTOGRAPHY LAB

Photography is an art, a business, a passion, a hobby and much more. The perfect photography requires the practical knowledge of the cameras, lenses, exposure time, aperture size, effect of light, the right angle to click the photo and various other parameters. JITU has a well equipped photography lab to provide a complete technical knowledge of the cameras and photography technique (both outdoor and indoor) along with tweaking of the picture by using an image editing software i.e. photoshop. The art of locating or arranging the subjects for photography, photo finishing and image manipulation is also taught to the students of the JIT university free of cost to develop the photography as a hobby.



## MUSIC- ROOM

Music is among the most popular of all hobbies. It relaxes our soul, body and mind. There are different ways to enjoy music e.g. singing, writing, composing, listening etc. Music is the best stress buster. Music is the easiest way to express our feelings when it is difficult to put these in the words. Anyone can learn to play musical instruments if he has patience, willingness and an opportunity to learn. There are learned teachers and other facilities in the music room for JITians to learn musical instruments and vocal music as hobby.



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

## SPORTS FACILITIES / ACTIVITIES

The university promotes multi-dimensional growth with emphasis on integrated physical and intellectual training. The Sports Complex spread over 10 acres with indoor and outdoor stadium of global standards, equipped with state-of-the-art sports facilities is getting ready in this academic

session to shape health and sports aspirations of the students. It has a world class gymnasium with an additional practice track. Facilities that comprise games functions and sports are given as under.

### OUTDOOR SPORTS

Culture is the widening of mind and spirits, which is well displayed by the students of JJT University. The beauty of every culture is enhanced by the minds that practice it. JJT's annual cultural event intends to add wings to intellect, imagery, and creativity of our students. It aims at dissolving the cultural demarcations and facilitating a new school

of thought where every student thinks beyond boundaries but still grounded to his values. It also gives a platform to the budding managers and compels them to think out of the box. The cultural council of the university consists of following clubs:-

- Cricket Stadium
- Hockey stadium
- Athletic Cum Soccer stadium
- Practice Arena for Athletic and Soccer
- Basketball Arena with flood light facility
- Volleyball Arena with flood light facility
- Tennis Arena with flood light facility
- Cricket Practice Pitches
- Sports Facilities / Activities



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# INDOOR SPORTS

The University has constructed five doams for indoor sports. Some of the sports which are carried out are as follows;



- Tennis and Table Tennis
- Badminton
- Squash
- Gymnasium
- Judo and Wrestling
- Gymnastics
- Billiards & Snooker
- Weight Lifting
- Boxing
- Basketball and Volleyball



**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# ADMISSION PROCEDURE - HOW TO APPLY

Application Form can be obtained from the Counter at the University by paying cash payment/demand draft drawn in favour of "JIT University" payable at Jhunjhunu of Rs. 1000/-.

Outstation candidates may obtain the

application form by post by sending demand draft drawn in favour of "JIT University" payable at Jhunjhunu of Rs. 1050/-

The application form can also be downloaded from the university website ([www.jitu.ac.in](http://www.jitu.ac.in)).

## IMPORTANT DATES

S. No	Particulars	Date
1.	Date of issue of Prospectus and Application Form (By Post/ University Counter/ Online)	May 15 <sup>th</sup> , 2015
2.	Last Date of Receiving the Application Form	June 15 <sup>th</sup> , 2015
3.	Entrance Test for Under-Graduate Programmes	June 22 <sup>nd</sup> , 2015 - Morning Session 9:00 -11AM
4.	Entrance Test for Graduate Programmes	June 22 <sup>th</sup> , 2015 - Morning Session 9:00 -11AM
5.	Entrance Test for Post-Graduate Programmes	June 24 <sup>th</sup> , 2015 - Evening Session 2:00_4AM
6.	Declaration of result on our Website <a href="http://www.jitu.ac.in">www.jitu.ac.in</a> and on the University notice board	June 29 <sup>th</sup> , 2015
7.	Commencement of Counseling and Registration	July 1 <sup>st</sup> , 2015

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

## Seminar & conferences organized & sponsored by JJTU

Sr no	DATE	COLLEGE	TOPIC
1	5 <sup>th</sup> Jan 2013	V. G. Vaze college of Arts Science & comm Mulund	Trends in research for the welfare of humanity
2	7 <sup>th</sup> & 8 <sup>th</sup> Jan 2013	Dept of Commerce Burhani College of commerce & Arts 10 Nesbit Road Mazgaon	International Research Symposium on Management Commerce & social sciences
3	17 <sup>th</sup> & 18 <sup>th</sup> 19 <sup>th</sup> Jan 2013	Ness Wadia College of Commerce Pune	International Conference on Sustainable development
4	19 <sup>th</sup> Jan 2013	Emerging Challenges & Opportunities in small & medium sector in India	Guru nanak Institute of Management Studies Kings circle Matunga Mumbai
5	19 <sup>th</sup> & 20 Jan 2013	IFEEL Lonawala	Aashayein
6	2 <sup>th</sup> & 3 <sup>th</sup> Feb 2013	Shree Shantadurga Shankhavaleshwari Saunthan Veling Ponda Goa	3 <sup>rd</sup> Annual congress of Kokan Itihas Parishad
7	4 <sup>th</sup> & 5 <sup>th</sup> Feb 2013	Birla college Kalyan	Hindi Atmakatha & jeevanisahithya
8	8 <sup>th</sup> & 9 <sup>th</sup> Feb 2013	Ramniranjan Jhunjhunwala college Ghatkopar	Promoting women leadership for quality academia Quality Entrepreneurship
9	8 <sup>th</sup> & 9 <sup>th</sup> Feb 2013	Birla Institute of Technology Patna Campus	BIT International Conclave 2013
10	9 <sup>th</sup> March 2013	IFEEL Lonawala	3 <sup>rd</sup> International Doctoral theses conference
11	15 <sup>th</sup> & 16 <sup>th</sup> Feb 2013	Dnyanganga Institute of career Empowerment & research S no 39 Narhe Pune	State Level seminar Entrepreneurial opportunities Idea & execution
12	26 <sup>th</sup> & 27 <sup>th</sup> Feb 2013	Birla college Kalyan	National seminar capital flows Opportunities & challenges for India
13	7 <sup>th</sup> & 8 <sup>th</sup> March 2013	Jamnalal Bajaj Institute of Management Studies Mumbai	International Research Conference 2013
14	23 <sup>rd</sup> March 2013	Tssia House Thane (W)	International conf on Green India vision 2020
15	30 <sup>th</sup> March 2013	Abhinav Institute of Management & research Mumbai	National conference on Management
16	24 <sup>th</sup> May 2013	JJTU University Chudella Jhunjhunu	Doctoral thesis conference
17	4 <sup>th</sup> June 2013	JJTU University Chudella Jhunjhunu	Faculty Development Programme
18	29 <sup>th</sup> August 2013	Malviya Smriti Bhawan, Deen Dayal Upadhyay Marg I.T.O., New Delhi-110002	National Conference On Physical Education
19	10 & 11 Oct 2013	JJTU University Chudella Jhunjhunu	Challenges in Rural Electrification by Unconventional energy Generation
20	16 <sup>th</sup> Nov 2013	JJTU University Chudella Jhunjhunu	Emerging Trends In Advanced Technology In Engineering & Information Technology
21	21 <sup>th</sup> Nov 2013	JJTU University Chudella Jhunjhunu	Recent Advances and Emerging Issues in Science & Technology
22	27 & 28 Dec. 2013	JJTU University Chudella Jhunjhunu	Shaping the Future of India Challenges for Effective Implementation of Systems
23	11 <sup>th</sup> Jan 2014	JJTU University Chudella Jhunjhunu	Recent Trends In Pharmaceutical Science
24	3 & 4 Mar 2014	JJTU University Chudella Jhunjhunu	Recent Trends and Future Prospects of Microbiology and Biotechnology
25	10 & 11 May 2014	JJTU University Chudella Jhunjhunu	Perspective for India's Development: A Commercial, Linguistic and Technological approach

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# Academic Calendar Session 2015-2016

Term	From	To	Total Days	No. Of Holidays				Working Days Available
				Sundays	Public Holidays	Vacation	Total Holidays	
<b>Odd Semester</b>	15.07.15	24.12.15	163	23	15	--	38	<b>125 days</b>
<b>Winter Vacation</b>	25.12.15	31.12.15	07	--	--	07	07	
<b>Even Semester</b>	01.01.16	14.05.16	135	19	09	--	28	<b>107 days</b>
<b>Summer Vacation</b>	15.05.16	30.06.16	47	--	--	47	47	

## Odd Semester Session 2015-2016 (All Courses)

Commencement of Classes	6 <sup>th</sup> July 2015
1 <sup>st</sup> Mid Term Examination	24 <sup>th</sup> August, 2015 to 27 <sup>th</sup> August, 2015
2 <sup>nd</sup> Mid Term Examination	28 <sup>th</sup> October, 2015 to 31 <sup>st</sup> October, 2015
Filling of Main/Back Examination Form without late fees	2 <sup>nd</sup> November, 2015 to 17 <sup>th</sup> November, 2015
Filling of Main/Back Examination Form with late Fees	18 <sup>th</sup> November, 2015 to 19 <sup>th</sup> November, 2015
End of Classes	19 <sup>th</sup> November, 2015
Practical Examination	20 <sup>th</sup> November, 2015 to 24 <sup>th</sup> November, 2015
Issue of Admit Cards	24 <sup>th</sup> November, 2015 to 30 <sup>th</sup> November, 2015
Preparation Leave	24 <sup>th</sup> November, 2015 to 30 <sup>th</sup> November, 2015
Main/Back Examination	1 <sup>st</sup> December, 2015 to 24 <sup>th</sup> December, 2015
Winter Break	25 <sup>th</sup> December, 2015 to 31 <sup>st</sup> December, 2015
Declaration of Result	25 <sup>th</sup> January, 2016 to 30 <sup>th</sup> January, 2016
Filling of Re-Evaluation Form	1 <sup>st</sup> February, 2016 to 10 <sup>th</sup> February, 2016
Declaration of Re-Evaluation Result	19 <sup>th</sup> February 2016

## Even Semester Session 2015-2016 (All Courses)

Commencement of Classes	1 <sup>st</sup> January, 2016
1 <sup>st</sup> Mid Term Examination	24 <sup>th</sup> February, 2016 to 27 <sup>th</sup> February, 2016
Filling of Main/Back Examination Form without late fees	21 <sup>st</sup> March, 2016 to 31 <sup>st</sup> March, 2016
Filling of Main/Back Examination Form with late Fee	1 <sup>st</sup> April, 2016 to 2 <sup>nd</sup> April, 2016
End of Classes	2 <sup>nd</sup> April 2016
2 <sup>nd</sup> Mid Term Examination	4 <sup>th</sup> April, 2016 to 7 <sup>th</sup> April, 2016
Issue of Admit Cards	8 <sup>th</sup> April, 2016 to 12 <sup>th</sup> April 2016
Practical Examination	8 <sup>th</sup> April, 2016 to 12 <sup>th</sup> April 2016
Preparation Leave	13 <sup>th</sup> April, 2016 to 17 <sup>th</sup> April 2016
Main/Back Examination	18 <sup>th</sup> April, 2016 to 14 <sup>th</sup> May, 2016
Summer Break	15 <sup>th</sup> May, 2016 to 30 <sup>th</sup> June, 2016
Declaration of Result	15 <sup>th</sup> June, 2016 to 30 <sup>th</sup> June, 2016
Filling of Re-Evaluation Form	1 <sup>st</sup> July, 2016 to 11 <sup>th</sup> July, 2016
Declaration of Re-Evaluation Result	30 <sup>th</sup> July, 2016

**75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16**

# LIST OF HOLIDAYS

## List of Holidays Session 2015-2016

S. No.	Holidays	Day	Date
1.	Id-Ul-Fittar*	Saturday	18 <sup>th</sup> July, 2015
2.	Raksha Bandhan	Saturday	29 <sup>th</sup> August, 2015
3.	Janamasthami	Saturday	5 <sup>th</sup> September, 2015
4.	Ganesh Chaturthi	Thursday	17 <sup>th</sup> September, 2015
5.	Id-Ul-Jua*	Friday	25 <sup>th</sup> September, 2015
6.	Mahatma Gandhi Jayanti	Friday	2 <sup>nd</sup> October, 2015
7.	Navratra Sthapana	Tuesday	13 <sup>th</sup> October, 2015
8.	Durgastmi	Wednesday	21 <sup>st</sup> October, 2015
9.	Dushera	Thursday	22 <sup>nd</sup> October, 2015
10.	Muharram	Saturday	24 <sup>th</sup> October, 2015
11.	Deepawali Break	Monday to Friday	9 <sup>th</sup> November, 2015 to 13 <sup>th</sup> November, 2015
12.	Guru Nanak Jayanti	Wednesday	25 <sup>th</sup> November, 2015
13.	Christmas	Friday	25 <sup>th</sup> December, 2015
14.	Makar Sankranti	Thursday	14 <sup>th</sup> January, 2016
15.	Mahashivratri	Monday	7 <sup>th</sup> March, 2016
16.	Holi Break	Wednesday to Friday	23 <sup>rd</sup> March, 2016 to 25 <sup>th</sup> March, 2016
17.	Navratra Sthapana (Chaitra)	Friday	8 <sup>th</sup> April, 2016
18.	Dr. B. R. Ambedkar Jayanti	Thursday	14 <sup>th</sup> April, 2016
19.	Ram Navami	Friday	15 <sup>th</sup> April, 2016
20.	Mahavir Jayanti	Tuesday	19 <sup>th</sup> April, 2016

\*Subject to appearance of moon

75 % Tuition fee concession to all girl students in U.G. & P.G. Courses For Session 2015-16

# HOW TO REACH JJT UNIVERSITY

JJT University is situated at Jhunjhunu- Churu By-pass Road in Village Chudela at 20km distance by Road from Jhunjhunu city. Jhunjhunu is the district headquarter of the Rajasthan state. It is located 180km from Jaipur and 245 km from Delhi. The nearest airport is located in the capital city of Jaipur. Jhunjhunu is well connected by road with Delhi, Jaipur, Bikaner, Jodhpur etc.

#### **DELHI TO JHUNJHUNU:**

By Road 250 km via Singhana – Pachaeri- Narnaul  
260 km via Pilani – Bhiwani- Rohtak  
272 km via Singhana – Khetri- Narnaul

By Train The nearest broad-gauge railway station is Churu on Delhi- Bikaner route. Churu is at 28 km distance by road via Bissau from JJT University. AC – coached superfast trains are available. The route is Delhi Sarai Rohila- Rewari- Loharu- Churu

#### **JAIPUR TO JHUNJHUNU:**

By Road 184 KM via Nawalgarh – Sikar

By Train A narrow gauge Railway line connects Jaipur – Jhunjhunu.

AGRA 424 km via Jaipur



University can provide free pick-up service from Jhunjhunu or/and Churu on prior request [Contact Mr. Mahavir - 09928038675]. University also assists to provide accommodation.



**Conducted by :**

**Shri Rajasthani Seva Sangh, Mumbai**

**J.B. Nagar, Andhari (E) Mumbai 400 059**

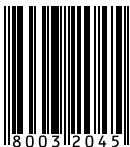
**Ph. : 022-32710403**

**Mob. : 09820520108, 09323973505, 09820870624**

**e-mail : srss1986@yahoo.co.in**

# **SHRI JAGDISHPRASAD JHABARMAL TIBREWALA UNIVERSITY**

**VIDYANAGARI, JHUNJHUNU-CHURU ROAD, P.O. CHURELA,  
JHUNJHUNU (RAJASTHAN) 333001**



**Contact :- 1800-3000-5339**

**e-mail:- admissions@jjtu.ac.in / enquiry@jjtu.ac.in**