



**SHRI JAGDISHPRASAD JHABARMAL TIBREWALA UNIVERSITY**

**A Journey Towards Quality  
Education & Excellence**

# **PROSPECTUS**

## **2025-26**



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# Shri JJT University-At a Glance


Shri Jagdishprasad Jhabarmal Tibrewala University was established in 2009 through an Act of the State Legislature of Rajasthan and is recognised by the UGC under section 22 of the UGC Act, 1956. Since its establishment, the University has been progressing steadily. It is now known for dedication, commitment and service to the community in the rural Shekhawati region of Rajasthan State. The University is widely acknowledged for its outstanding reputation as one of the progressive private Universities in the state. The history spans 14 exhilarating years.

The University was founded by the Shri Rajasthani Sewa Sangh, Mumbai, in the named after Shri Jagdishprasad Jhabarmal Tibrewala Ji. The University is seeking to form strategic alliances and academic collaborations with leading universities in the research, sports and other fields. The infrastructure is well-equipped with state-of-the-art facilities. The University features a large and well-managed Sports Complex for both outdoor and indoor games. The campus covers thirty acres and is situated on the Jhunjhunu-Churu state highway in a verdant natural setting. The University boasts a faculty of highly trained and experienced intellects who have been educated at prestigious universities in India. The University is research-oriented with a focus on innovations and research. The University is a member of the associations such as AIU, and CSI India.


To promote girls education, the University offers 50% Tuition Fee Concession to female students excluding some programmes.

Tuition Fee Concession for extraordinary sports persons is given according to the University Sports Policy. The fee structure is affordable in order to make education accessible to a large number of students. The University arranges several co-curricular and extra-curricular programs to enhance Social Events, Literature, Sports, Culture, Environment, and General Awareness.

## VISION

- 
- Becoming a vibrant knowledge hub and a centre of excellence in education and research.
  - 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 all type of education.
  - To develop sports persons who can earn honour for country by wining Asian and Olympic games
  - Imparting defence education to youth who like to serve the defence services
  - Imparting holistic education with skill, technology and Indian culture.

## MISSION



Shri Jagdishprasad Jhabarmal Tibrewala University has been established with a commitment to make higher education available to all those who are deprived of object-oriented modular education with an emphasis on practical knowledge keeping in view the emerging industrial needs of India. Create business job opportunities and excel in research to fulfil the requirement of India in different areas of science, technology, management, cultural activities, defence science and all Olympic recognised sports.

# WHY SHRI JJT UNIVERSITY?



UGC approved degree programs



National Cadet Corps



Member, Association of Indian Universities



National Service Scheme



D.Pharma, B.Pharma. & M.Pharma.  
Approved by PCI



Bharat Scouts & Guides



B.A.LL.B., B.B.A. LL.B., LL.B. & LL.M.  
Approved by BCI



International level sports facilities and  
sports academy



B.P.Ed., B.A. B.Ed. & B.Sc. B.Ed.  
Approved by NCTE



Collaboration with 18 Sports Federation  
of India

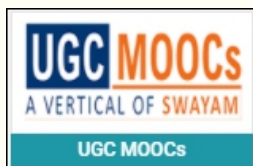


BNYS through counseling of Rajasthan  
State Government



100% Job Placement Assistance

## AFFILIATIONS





## CHAIRPERSON'S MESSAGE



**Dear Prospective Students,**

Established in 2009, Shri J J T University has made a remarkable beginning and continues to focus on initiatives such as development of modern curriculum meeting the needs of industry and larger objectives of education, building research culture, engagement with students and other stakeholders, staffs' capacity building programs, collaborations with reputed organizations and industry, construction of a state-of-the-art campus building, offering new academic programs and multi-disciplinary courses to widen students' perspective and carrying out of cultural and sports activities on a larger scale for holistic development of the students.

The basic facilities available on the campus include administrative building, academic buildings, Library, Student hostels, Guest house, Gymnasium and sports facilities including a cricket ground, swimming pool and Indoor Games Complex. The Auditorium with the state-of-the-art facilities is available for all the major and mega events. The SJJTU firmly believes that route for any fundamental change in the society is education; therefore, we are creating forums, facilities, and environment so as to enable the students to learn and develop critical thinking, teamwork, learning of information technologies, inter-personal skills, practical skills, empathy, and ethical perspective to smoothly sail through the challenges of professional and personal life.

SJJTU provides ample opportunities to students to explore and express themselves at fore such as engaged discussion in classrooms, industry & community-linked research projects, participation in seminars, workshops, international conferences competitive events, and different curricular & extra-curricular activities that we have been doing for a long time and intend to do on a larger scale in future too. MOUs with Indian & foreign universities have been signed for training and research & development. If a university has to create knowledge and serve the society then it requires its strong foundation in research. Realizing this, steps have been initiated to develop a research culture in the University which include; upgrading laboratories for advanced experimentation, partial funding of research and identification of research issues having relevance to industry and local problems.

As chairperson, I am deeply committed for strengthening the values such as freedom of creativity, diversity, excellence, prudent management of resources, engaged learning and giving back to society and nation. We also understand that the vision of the SJJTU to be known for its capacity to transform society through intervention in the domain of higher education is a challenging task to achieve. However, with the cooperation and support of all stakeholders, we are sure of reaching to our destination. On behalf of the SJJTU, I welcome all to our University to experience the hope and happiness of being a JJTian.

**With the best wishes,**

**Dr. Vinod Tibrewala**  
**Chairperson**  
**Shri JJT University**

## PRESIDENT'S MESSAGE



### **Dear Prospective Students,**

It brings me immense pleasure to extend a warm welcome as you aspire to joining our esteemed university for your undergraduate (UG), postgraduate (PG), and doctoral (PhD) programs. I am honoured to lead, Shri JYT University, a community deeply committed to fostering academic excellence, innovation, and holistic growth.

Our belief in education's transformative power drives our commitment to providing a world-class learning environment. At Shri JYT University, we aim to equip our students with not only knowledge and skills but also values that empower them to excel in their chosen fields and contribute meaningfully to society.

Our UG and PG programs are meticulously designed to meet the dynamic needs of the professional world, offering a diverse array of disciplines with a strong focus on job orientation. Additionally, we take pride in our dedication to the holistic development of our students. Our university strives to create an inclusive environment that encourages camaraderie, sportsmanship, and a passion for physical activity.

As we aspire to become a premier private sports university, we are committed to fostering a vibrant sports culture on campus. We encourage active participation in sports activities, firmly believing that a healthy body is essential for a healthy mind. Our state-of-the-art sports facilities, experienced coaches, and a variety of sporting events and competitions aim to bring to fruition the dreams outlined in our mission 'Tiranga'.

Beyond academic pursuits, we are deeply invested in the well-being of our students. Our counselling services, health facilities, and diverse extracurricular clubs and societies provide robust support and opportunities for personal growth. We strive to create a campus environment that celebrates diversity, encourages critical thinking, and fosters lifelong learning.

I encourage you to grasp this chance to become an integral part of our dynamic academic community. Join us as we set forth on a voyage of knowledge, exploration, and transformation. Together, let's work towards sculpting a brighter future for ourselves and contributing positively to the world.

With the best wishes,

**Dr. D. S. Dhull**  
**President**  
**Shri JYT University**



## REGISTRAR'S MESSAGE



**Dear Aspirants,**

I am delighted to extend a warm welcome to you on behalf of the faculty and staff of Shri JYT University, an institution committed to fostering the intellectual development of youthful individuals in preparation for their future endeavours. Our dedication to fostering a healthy learning environment is motivated by our vision of excellence. Our objective is to imbue students not solely with knowledge and abilities, but also with principles that empower them to make substantial contributions to society.

We are deeply committed to fostering the comprehensive growth and well-being of every student. In our pursuit of establishing ourselves as a premier private sports university, our devotion lies in fostering a dynamic campus sports culture. We believe in the active engagement of individuals in athletic pursuits, acknowledging the criticality of physical well-being to mental health. This is demonstrated by our cutting-edge athletic facilities, seasoned coaches, and variety of sporting events and competitions.

In addition to evaluating academic performance, we highly prioritize the overall welfare of our students. Counselling services, health facilities, and a variety of extracurricular organizations and societies collectively provide substantial assistance and prospects for individual development. Our objective is to establish an academic setting that values and honours diversity, encourages informed and analytical thought, and cultivates enduring connections.

By embracing this opportunity to join our dynamic academic community, one will expedite of intellectual growth, enlightenment, and paradigm shift. Collectively, let us endeavour to improve the future for society and effectuate a constructive influence on a global scale.

**Sincere regards,**

**Dr. Ajit Kumar**  
**Registrar**  
**Shri JYT University**

## NURTURING EXCELLENCE IN HIGHER EDUCATION

The landscape of higher education has evolved significantly over the years, undergoing profound transformations that have reverberated across every segment and sector. These changes have not only reshaped the educational paradigm but have also left an indelible mark on institutions of higher learning worldwide. Among these institutions, Shri JJT University stands out as a beacon of academic excellence, committed to imparting knowledge, instilling values, and nurturing skills among the dynamic minds of tomorrow. Through its holistic approach to education, the university is molding individuals who are not only equipped to navigate the challenges of the future but are also poised to make meaningful contributions to the nation's growth and productivity.

At the heart of Shri JJT University's mission lies its dedication to academic, research, cultural, and sports excellence. Each institute within the university serves as a vibrant hub of intellectual inquiry, fostering a culture of academic rigor, innovation, and creativity. Here, students are not merely passive recipients of knowledge but active participants in the process of discovery and learning. Through a comprehensive curriculum and experiential learning opportunities, the university endeavors to empower its students with the skills and competencies needed to thrive in an ever-changing world.

In addition to its academic pursuits, Shri JJT University places great emphasis on research excellence. The university recognizes that breakthroughs in knowledge and innovation are essential drivers of progress and development. As such, it actively supports and encourages research endeavors across a wide range of disciplines. Through state-of-the-art facilities, collaborative research projects, and mentorship from esteemed faculty members, students are provided with the resources and guidance needed to engage in cutting-edge research that addresses pressing societal challenges and contributes to the advancement of human knowledge.

Furthermore, Shri JJT University celebrates cultural diversity and promotes the arts as integral components of a well-rounded education. Through a myriad of cultural events, performances, and exhibitions, the university fosters an inclusive and vibrant campus community where students from diverse backgrounds can come together to share their talents and experiences. By nurturing a spirit of creativity and appreciation for the arts, the university not only enriches the academic experience but also cultivates a sense of cultural awareness and understanding among its students.

Moreover, Shri JJT University recognizes the importance of sports excellence in promoting holistic development and well-being. It believes in the transformative power of sports to instill discipline, teamwork, and resilience in individuals. To this end, the university provides state-of-the-art sports facilities and opportunities for students to excel in a variety of athletic pursuits. Through rigorous training, coaching, and participation in intercollegiate competitions, students are encouraged to push their physical limits, hone their skills, and strive for excellence on the playing field.

In essence, Shri JJT University embodies a commitment to excellence across all facets of its educational mission. Whether in academia, research, culture, or sports, the university remains steadfast in its pursuit of excellence and innovation. By providing a nurturing and intellectually stimulating environment, it seeks to empower students to realize their full potential and become leaders in their respective fields. As the university continues to chart new milestones and break barriers, it remains firmly committed to shaping the future leaders, thinkers, and innovators of tomorrow.



# The National Education Policy (NEP) 2020

The National Education Policy (NEP) 2020 is a transformative vision for education in India, aimed at creating a more holistic, flexible, multidisciplinary, and learner-cantered system. Shri Jagdishprasad Jhabarmal Tibrewala University (Shri JJT University), recognizing the potential of NEP-2020 to revolutionize higher education, has undertaken a structured implementation of it across undergraduate (UG) and postgraduate (PG) programs.

## **CURRICULUM AND CREDIT FRAMEWORK FOR UNDERGRADUATE PROGRAMS WITH MULTIPLE ENTRY AND MULTIPLE EXIT AS PER NEP-2020**

### **GENERAL GUIDELINES**

In adherence to the National Education Policy (NEP) 2020, the University is introducing a revised Curriculum and Credit Framework for Undergraduate Programmes (CCFUP). This is based on the University Grants Commission's (UGC) guidelines, with a student-centric focus, flexible choice-based credit system, and a multidisciplinary approach. This framework provides multiple entry and exit options, facilitating students to align their education with their career aspirations by choosing subjects/fields of their interest.

### **1.1 Certification and Duration of Study with Multiple Entry Multiple Exit (MEME)**

The undergraduate degree will have a flexible duration of either three or four years, with multiple exit options during this period. The table below outlines the various certifications a student can earn at different stages of their undergraduate study:

Table 1: Certification (and duration) on MEME

Duration of study	Semesters completed	Certification Earned
4 Years	Eight Semesters	Bachelor's degree (Honours)
		Bachelor's degree (Honours with research)
3 Years	Six Semesters	Bachelor's degree
2 Years	Four Semesters	Undergraduate Diploma
1 Years	Two Semesters	Undergraduate Certificate

### **1.2 Multiple Entry and Multiple Exit Options**

The structure provides students with the flexibility to enter, exit, and re-enter the programme at various stages, each with its corresponding certification as in Table 1 above.

The undergraduate curriculum will include credit-based courses and projects centred around community engagement, environmental education, and value-based education. Additionally, students will have opportunities for internships with local industries, businesses, artists, craftspeople, as well as research internships with faculty and researchers at their own or other Higher Education Institutions (HEIs)/research institutions. These practical experiences are integral to enhancing students' learning and employability.

### **1.3 Semester and Credit Structure**

A standard academic year is divided into two semesters, each semester spanning a minimum of 15 weeks. In addition to this, an eight-week summer term is also included in the academic calendar.

During the summer term, students are encouraged to engage in internships, apprenticeships or work-based vocational education and training. This is particularly beneficial for students who plan to exit after two or four semesters of study.

### **1.4 Eligibility for Undergraduate Programmes**

Specific eligibility criteria for pursuing undergraduate degrees in the Arts, Science or Commerce disciplines are specified in the NEP Regulations.

# The National Education Policy (NEP) 2020

Table 2: Credit details in different program

Programme Exit	Credits Required	Additional Requirement	Awarded Qualification	Re-entry to Degree
After Year 1	48 Credits	Completion of one 4- credit vocational course / internship/ apprenticeship (in addition to 6 credits from Skill based course) during summer vacation of Year 1	UG Certificate	Within three years of exit
After Year 2	72 Credits	Completion of one 4-credit vocational course during summer vacation of Year 2	UG Diploma	Within three years of exit
After Year 3	144 Credits	Compliance with minimum credit requirements specified in regulations	3-year UG Degree	Within three years of exit
After Year 4 (Honours)	192 Credits	Compliance with credit requirements as specified in regulations	4-year UG Honours Degree	N/A
After Year 4 (Honours with Research)	192 Credits (including 12 from a research project/ dissertation)	75% marks and above in the first six semesters, completion of a research project/dissertation under faculty guidance in the major discipline	4-year UG Honours Degree with Research	N/A

Note: a) Students who choose to exit the programme after the completion of the first two semesters must undertake a work-based learning/internship during the summer term. This internship, worth 4 credits, is a requirement for the award of the Undergraduate Certificate.

b) The maximum time in which a student will be allowed to complete the Degree is Seven Years.

## 1.5 First Year Undergraduate Program Structure

In the inaugural year of the undergraduate program, students will have the opportunity to create a multidisciplinary academic plan. This will include the following elements:

Table 3: Components of the Structure/Curriculum Framework

Course Type	Description
Major Core	The central area of study chosen by the student.
Minor Stream	An additional area of study selected by the student, typically outside their major discipline.
Multidisciplinary/Interdisciplinary courses	Courses intended to broaden the intellectual experience and form part of liberal art and science education other than their major and minor stream.
Ability Enhancement Courses (AEC)	Courses in English and Modern Indian Languages aimed at enhancing language and communication skills.
Skill Enhancement Courses (SEC)	Practical courses designed to enhance the application of knowledge and provide hands-on experience.
Value Added Courses (VAC)	Extra courses that provide additional knowledge and skills beyond the curriculum.

Upon admission to the first semester of the undergraduate studies, students are required to outline their course choices according to the structure provided in Table 3.



# The National Education Policy (NEP) 2020

Table 4: UG Curriculum Framework (Multidisciplinary): 2025-26

UG Programme (Multidisciplinary)										
Semester	Subject-1 Core Courses	Subject-2 Core Courses	Subject-3 Core Courses	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses*	Skill Enhancement Courses*	Value Added Courses*	Total Credits	Exit Option
I	CC-A1 4 Credit	CC-B1 4 Credit	CC-C1 4 Credit	CC-M1 2 Credit	MDC-1 3 Credit	AEC-1 2 Credit	SEC-1 3 Credit	VAC-1 2 Credit	24	Under Graduate Certificate in Discipline With 52 credits
II	CC-A2 4 Credit	CC-B2 4 Credit	CC-C2 4 Credit	CC-M2 2 Credit	MDC-2 3 Credit	AEC-2 2 Credit	SEC-2 3 Credit	VAC-2 2 Credit	24	
Internship of 4 credits of 4-6 weeks duration after 2 <sup>nd</sup> semester (If student opts for Exit)										
III	CC-A3 4 Credit	CC-B3 4 Credit	CC-C3 4 Credit	CC-M3 4 Credit	MDC-3 3 Credit	AEC-3 2 Credit	SEC-3 3 Credit	-	24	Under Graduate Certificate in Discipline With 96 credits
IV	CC-A4 4 Credit	CC-B4 4 Credit	CC-C4 4 Credit	CC-M4 4 Credit	-	AEC-4 2 Credit	-	VAC-3 2 Credit	20	
Internship of 4 credits of 4-6 weeks duration after 4 <sup>th</sup> semester (if not done after 2 <sup>nd</sup> semester)										
V	CC-A5 4 Credit	CC-B5 4 Credit	CC-C5 4 Credit	CC-M5 4 Credit	-		Internship # 4 Credit	-	20	Bachelor in Discipline With 132 credits
VI	CC-A6 4 Credit	CC-B6 4 Credit	CC-C6 4 Credit	CC-M6 4 Credit CC-M7 4 Credit	-	-	-		20	
UG Degree (Multidisciplinary) with Honours										
VII	CC-A7 4 Credit	CC-B7 4 Credit	CC-C7 4 Credit	CC-M8 4 Credit	MDC-4 4 Credit				20	
VIII	CC-A8 4 Credit	CC-B8 4 Credit	CC-C8 4 Credit	CC-M9 4 Credit	MDC-5 4 Credit				20	
Credits	Major = 96			Minor = 32	MDC = 17	AEC = 08	SEC = 09	VAC = 06	Internship = 4	Total = 172
UG Degree (Multidisciplinary) Honours with Research										
VII	CC-A7 4 Credit	CC-B7 4 Credit	CC-C7 4 Credit	CC-M8 4 Credit	MDC-4 4 Credit				20	
VIII				CC-M9 4 Credit	MDC-5 4 Credit		Research Project Report 12 Credit		20	
Credits	Major = 84			Minor = 32	MDC = 17	AEC = 08	SEC = 09 RP=12	VAC = 06	Internship = 4	Total = 172
#Four credits of internship, earned by a student during summer internship after 2 <sup>nd</sup> semester or 4 <sup>th</sup> semester, will be taken into account in 5 <sup>th</sup> semester of a student who pursue 3 year UG Programme without taking exit option.										
*From University Pool										

# The National Education Policy (NEP) 2020

Table 5: Credit Point Table for 4-Year UG Programme (Multidisciplinary)

Sr. No.	Broad Category of Courses	Credits Earned After			
		1-Year	2-Year	3-Year	4-Year
1	Major Subjects	24	48	72	96** 84***
2	Minor Subjects	4	12	24	32
3	Multidisciplinary Courses (MDC)	6	9	9	17
4	Ability Enhancement Courses	4	8	8	8
5	Skill Enhancement Courses	6	9	9	9
6	Value Added Courses	4	6	6	6
7	Internship	4*	4	4	4
8	Research Project/Dissertation	-	-	-	12***
	<b>Total</b>	<b>52</b>	<b>96</b>	<b>132</b>	<b>172</b>

\*Added in case of Exit from a Programme

\*\* UG Degree (Multidisciplinary) with Honours

\*\*\* UG Degree (Multidisciplinary) Honours with Research

## Notes:

- i Credits(C), Core Courses(CC), Skill Enhancement Courses (SEC), Ability Enhancement Courses (AEC), Value Added Course (VAC), Multidisciplinary Courses (MDC), Minor Course (Vocational) (CC-M (V))
- ii A Student of UG Programme (Multidisciplinary) will select three subjects A, B and C in the first year out of the pool of subjects in that discipline offered by the Department/Institute as Major Subjects. Minor subjects can be offered from the same discipline and is different from three subjects opted as Major subjects of that discipline. In case of Physical Sciences and Life Sciences discipline, if the Minor subjects cannot be offered from the same discipline by the Department/Institute, then the Minor subjects can be offered from either of these two disciplines e.g. if a Department/Institute is unable to offer a Minor subject from the discipline of Life Sciences, other than three subjects Botany, Zoology and Chemistry which have been offered as three Major subjects, then Department/Institute can offer any subjects from the discipline of Physical Sciences as a Minor subject.
- iii A Student will study Major and Minor courses from the discipline in which the admission was taken as per the scheme of the programme.
- iv A student will study AEC, VAC, SEC, MDC and Minor (Vocational) Courses from the respective pools of the courses offered by Department/Institute duly approved by the university.

## 2.1 Course Components

Courses will be comprised of one or more of the following components depending on the requirement of a specific discipline:

1. Lecture
2. Tutorial
3. Practicum
4. Seminar/Internship/Studio Activities/Field Practice/Projects/Community Engagement and Service

## 3.1 Research Project/Dissertation Requirement for 4-Year Bachelor's Degree (Honours with Research)

For students enrolled in the 4-Year Bachelor's Degree program (Honours with Research), it is mandatory to undertake a research project under the supervision of a faculty member in the fourth year. This research project is to be initiated and completed in the eighth semester of the program.

## The National Education Policy (NEP) 2020

Ability Enhancement Courses (AECS) (2 Credits)			
Semester I	Semester II	Semester III	Semester IV
General Hindi-I (AEC5GH1T)	General Hindi-I (AEC5GH1T)	General Hindi-II (AEC5GH2T)	General Hindi-II (AEC5GH2T)
General English-I (AEC5GE1T)	General English-I (AEC5GE1T)	General English-II (AEC5GE2T)	General English-II (AEC5GE2T)

Skill Enhancement Courses (SECS) ( 3 Credits )**		
Semester I	Semester II	Semester III
Business Communication (SEC5101T)	E-Commerce (SEC5201T)	Basic IT Tools (SEC5301T)
Applied Reasoning (SEC5102T)	Public Speaking in Hindi Language and Leadership (SEC5202T)	Finance for Everyone (SEC5302T)
Computer Skills- I (SEC5103T)	Computer Skills- II (SEC5203T)	Personality Development and Communication (SEC5303T)
Anuvad Kala (SEC5104T)	Event Management (SEC5204T)	
Computer Fundamentals and Personal Computing Software C5105T)	Desktop Publishing using Photoshop (SEC5205T)	
Entrepreneurship-I(SEC5106T)	Entrepreneurship –II (SEC5206T)	
Chemistry Lab Skills- I (SEC5107T)	Chemistry Lab Skills- II (SEC5207T)	
Digital Marketing (SEC5108T)	Self Defence Techniques (SEC5208T)	
Fabric Painting, Best out of Waste Designing (SEC5109T)	Financial Market Simulation Trading (SEC5209T)	



## The National Education Policy (NEP) 2020

Value Added Courses (VACs)** ( 2 Credits )		
Semester I	Semester II	Semester IV
*Environmental Studies (VAC5EVST)	*Environmental Studies (VAC5EVST)	Data Analysis and Visualization with MS-Excel (VAC5401T)
Philosophy of Swami Dayanand Saraswati (VAC5101T)	Heritage of Rajasthan (VAC5201T)	Understanding India-II (VAC5402T)
Understanding India – I (VAC5102T)	Vedic Mathematics (VAC5202T)	Introduction to Environmental Economics (VAC5403T)
Introduction to Health Economics (VAC5103T)	Nutrition and Fitness –I (VAC5203T)	Heritage of India (VAC5404T)
Financial Literacy (VAC5104T)	Understanding Human Rights-I (VAC5204T)	Vedic Algebra (VAC5405T)
		Nutrition and Fitness –II (VAC5406T)
		Issues in Indian Commerce (VAC5407T)
		Understanding Human Rights- II (VAC5408T)

\* Environmental Studies is one compulsory VAC that will be offered in one of the semesters from I-III.

\*\* VACs in the other two semesters can be taken from the above-mentioned list irrespective of the stream.

Multi -Disciplinary Courses (MDCs)* (3 Credits)		
Semester I (MDC-1)	Semester II (MDC-2)	Semester III (MDC-3)
Health and Hygiene (MDC5101T)	Physical Fitness and Hygiene (MDC5201T)	Herbal Nutrition (MDC5301T)
Yoga and Meditation (MDC5102T)	Literature and Society (MDC5202T)	Science and Society (MDC5302T)
Basic Mathematics -I (MDC5103T)	Basic Mathematics -II (MDC5203T)	Basic Economics Concepts and Measurement (MDC5303T)
Constitution of India: Reading the Text (MDC5104T)	Social Institutions in India (MDC5204T)	Indian Constitution: An Introduction (MDC5304T)
Understanding Contemporary Social Issues (MDC5105T)	Digital and Social Media (MDC5205T)	Advertising and Public Relations (MDC5305T)
Basic of Material Science (MDC5106T)	Elements of Modern Physics (MDC5206T)	Geography and Environment (MDC5306T)
Special Foods and Meal Management (MDC5107T)	Functional Foods for Sustainable Health (MDC5207T)	Fundamentals of Disaster Management (MDC5307T)
Commercial Law (MDC5108T)	Business Law (MDC5208T)	Women and Legal Rights (MDC5308T)
Basics of Mass Communication and Journalism (MDC5109T)	Reporting and Editing (MDC5209T)	Media Law and Ethics (MDC5309T)

\*MDC chosen can be any course from the above-mentioned list other than the MDC of Major/Minor, and which has not been studied in class XII by the student.

## CURRICULUM AND CREDIT FRAMEWORK FOR POSTGRADUATE PROGRAMMES AS PER NEP-2020

### Introduction

Postgraduate (PG) programmes empower students to deepen their understanding of their chosen fields and equip them for advanced research. The specialized knowledge and skills acquired during these programmes are essential for transitioning students from knowledge recipients to knowledge creators.

Restructured degree programmes are being promoted in both undergraduate and postgraduate education. According to NEP 2020, “undergraduate degrees will be either 3 or 4 years in duration, with appropriate certifications. For example, a UG certificate can be awarded after 1 year in a discipline, or a UG diploma after 2 years of study, and a Bachelor's degree after 3 years. The preferred option is the 4-year multidisciplinary Bachelor's programme, as it provides a comprehensive and holistic education while allowing students to focus on their chosen major and minors.”

In line with these restructured undergraduate programmes, the policy allows higher education institutions (HEIs) the flexibility to offer various designs of PG programmes.

### Main Features of the PG curriculum framework

- A 2-year programme may be available, with the second year dedicated entirely to research for those who have completed a 3-year Bachelor's degree.
- Students who have finished a 4-year Bachelor's programme with Honours or Honours with Research may pursue a 1-year PG programme.
- An integrated 5-year Bachelor's/Master's programme could also be offered.
- Universities will focus on providing PG programmes in key areas.
- A National Higher Education Qualifications Framework (NHEQF) will be established, outlining the learning outcomes for qualifications leading to degrees, diplomas, and certificates. The PG programme will correspond to levels 6, 6.5, and 7.
- The PG framework should align with the National Credit Framework (NCrF) for creditization of all learning activities, including accumulation, storage, transfer, and redemption of credits, contingent upon assessment.
- Those with a major and minor in their UG programme can choose to pursue either their major, minor, or another subject, provided they demonstrate competence in the PG programme.
- Learners will have the opportunity to select courses based on their interests.

### Credit Requirement and Eligibility for the PG Programme

- A bachelor's degree with Honours or Honours with Research, requiring at least 160 credits, is needed for a 1-year/2-semester PG programme at level 6.5 on the NHEQF.
- A 3-year/6-semester bachelor's degree with a minimum of 120 credits qualifies students for a 2-year/4-semester PG programme at level 6.5 on the NHEQF.
- A 4-year Bachelor's degree (such as B.E. or B.Tech.) with at least 160 credits is required for a 2-year/4-semester PG programme (like M.E. or M.Tech.) at level 7 on the NHEQF.

# The National Education Policy (NEP) 2020

- Students are eligible for a PG programme in a discipline related to their major or minor from their UG studies. Admission to the PG programme may be based on their UG performance or an entrance examination. Furthermore, students can apply for any PG programme discipline if they pass a national or university-level entrance exam, regardless of their UG major or minor.

In accordance with the NHEQF, the levels for the PG programme are given in the Table. I

S.No.	Qualifications	Level	Credits	Credit Points
1.	P.G. Diploma	6	40	240
2.	1-Year PG after a 4-year UG	6.5	40	260
3.	2-Year PG after a 3-year UG	6.5	40 + 40	260
4.	2-Year PG after a 4-year UG such as B.E., B. Tech. etc.	7	40 + 40	280

## Designs of Postgraduate Programme

The policy grants higher education institutions (HEIs) the flexibility to develop various designs for PG programmes. It appears there are three main formats: a 1-year PG programme, a 2-year PG programme, and an integrated 5-year programme. However, considering the distinctions within 4-year undergraduate degrees—such as Bachelor's (Hons.) and Bachelor's (Hons. with Research)—as well as the creditization of work experience and the integration of emerging disciplines.

Year	Semester	Credits							Total
		DSC	DSE	GEC	AEC	SEC	VAC	Seminar/ Internship/ Dissertatio	
First	Pawas	16	4	---	---	---	2	--	22
	Vasant	16	4	---	---	---	2	---	22
Second	Pawas	8	16	---	---	---	2	--	26
	Vasant	-	-	---	---	---	-	20	20
		40	24	---	---	---	6	20	90

## Curricular Components

**For 2-year PG:** Students entering 2-year PG after a 3-year UG programme can choose to do:

- only course work in the third and fourth semester or
- course work in the third semester and research in the fourth semester or
- Only research in the third and fourth semester.

**1-year PG:** Students entering 1-year PG after a 4-year UG programme can choose to do:

- only coursework or
- research or
- Coursework and research.

**5-year Integrated Programme (UG+PG):** At the PG level, the curricular component of 5- year integrated programme will be similar to that of 2-year PG mentioned above.

## Credit Distribution

### a) For 1-year PG

## The National Education Policy (NEP) 2020

Curricular Components	PG Programme (one year) for 4-yr UG (Hons./Hons. with Research)			
	Course Level	Coursework	Research Thesis/ project /Patent	Total Credits
Coursework + Research	500	20	20	40
Coursework	500	40	--	40
Research	-	-	40	

### b) For 2-year PG

Curricular Components		Two-Year PG Programme (Generic and Professional)			
		Course Level	Coursework	Research/thesis/ project/Patent	Total Credits
PG Diploma		400	40	--	40
1 <sup>st</sup> Year (1 <sup>st</sup> & 2 <sup>nd</sup> Semester) (1st & 2nd Semester)		400	24	--	40
		500	16		
<b>Students who exit at the end of 1st year shall be awarded a Postgraduate Diploma</b>					
2nd Year (3rd & 4th Semester)	Course work & Research	500	20	20	40
	Course work Or	500	40	–	40
	Research	–	–	40	40

#### Exit Point:

- For those who join 2 year PG programmes, there shall only be one exit point. Students who exit at the end of 1st year shall be awarded a Postgraduate Diploma.
- The PG programme should include vocational courses relevant to the chosen discipline.

#### Switching Subjects in Postgraduate Programme

The first degree often makes students think of a different career path that requires a change of subject. Changing direction with a postgraduate degree has its challenges, but NEP gives enough freedom to make it a possibility. The postgraduate programmes provide an opportunity for students to change the field and realize their vision, as per the pathways given below:

- A student is eligible for admission in a PG programme either in the major or minor discipline taken by the student in his/her UG programme.
- Irrespective of the major or minor disciplines taken by a student in a UG programme, a student is eligible for admission in any discipline of PG programmes if the student qualifies the National level or University level entrance examination in the discipline of PG programme.



## The National Education Policy (NEP) 2020

Candidates who have completed 4-year UG programme or a 3 year UG and 2 year PG programme or 5 year integrated programme (UG + PG) in STEM subjects will be eligible for admission in M.E., M. Tech. in allied areas.

### Plagiarism Check

The Higher Education Institution concerned shall have a mechanism using well-developed software applications to detect plagiarism in research work and the research integrity shall be an integral part of all the research activities.

Value Added Courses (VACs) Common for All PG Programmes ( 2 Credits )		
Semester I	Semester II	Semester III
Ethics and Culture (VAC6101T)	Population and Climate Change (VAC6201T)	Constitutional Values and Fundamental Duties (VAC6301T)
Social and Emotional Learning ((VAC6102T)	Internet and its Applications (VAC6202T)	Science and Society (VAC6302T)
The Art of Being Happy (VAC6103T)	Yoga: Philosophy and Practice (VAC6203T)	Ecology and Literature (VAC6303T)

## Department of Mechanical Engineering

### ● Diploma in Mechanical Engineering

A Diploma in Mechanical Engineering is a specialized program that provides students with fundamental knowledge and practical skills in the field of mechanical engineering. This diploma typically spans duration of three years and is designed to equip students with the expertise required for entry-level positions in the mechanical engineering industry.

**Duration :** 3 Years

### ● Diploma (Engineering) Lateral Entry

**Duration :** 2 Years

### ● B.Tech. in Mechanical Engineering

A Bachelor of Technology in Mechanical Engineering is an undergraduate degree program that focuses on the principles and applications of mechanical systems and processes. This field of engineering encompasses the design, analysis, manufacturing, and maintenance of mechanical systems and devices. They may work as design engineers, project managers, quality assurance engineers, or contribute to research and development in their chosen field.

**Duration :** 4 Years

### ● B.Tech. (Lateral Entry)

**Eligibility :** Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category).

**Duration :** 3 Years for Diploma in Engineering / B.Sc. (PCM)

### ● M.Tech. in Thermal Engineering

Master of Technology (M.Tech.) in Thermal Engineering is a 2 year post graduate degree program focused on the advanced study of heat transfer, fluid dynamics, and energy conversion, with a strong emphasis on practical applications in various industries.

**Duration :** 2 Years (4 Semesters)

### ● M.Tech. in Design Engineering

Master of Technology (M.Tech.) in Design Engineering is a 2 year post graduate degree program focused on the advanced principles and practices of engineering design. It equips students with the skills to design, create, and analyze products and systems, often with a focus on mechanical or machine design.

**Duration :** 2 Years (4 Semesters)

### ● M.Tech. in Manufacturing Engineering

Master of Technology (M.Tech.) in Manufacturing Engineering is a 2 year post graduate degree program focused on the design, development, and control of manufacturing systems, as well as the planning and execution of industrial production.

**Duration :** 2 Years (4 Semesters)

#### Eligibility

Passed 10th examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### Annual Tuition Fee

**INR 36,000**

#### Eligibility

XII (PCM)/ITI (2 Years)

#### Annual Tuition Fee

**INR 36,000**

#### Eligibility

Passed 12th examination with Physics, Mathematics & Chemistry Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### Annual Tuition Fee

**INR 60,000**

#### Annual Tuition Fee

**INR 60,000**

#### Eligibility

B.Tech (Degree in Mechanical Engineering) or equivalent in concerned relevant subject Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

#### Annual Tuition Fee

**INR 66,000**

## Department of Computer Science & Engineering

### ● Diploma in Computer Science & Engineering

A Diploma in Computer Science & Engineering is an academic program that provides students with a foundational understanding of computer science and engineering principles. Upon completion, graduates may pursue roles such as software developers, system administrators, technical support specialists, or pursue further studies in related fields.

#### **Duration**

3 Years

### ● Diploma (Lateral Entry)

#### **Duration**

2 Years

### ● B.Tech. in Computer Science & Engineering

A Bachelor of Technology in Computer Science & Engineering (CSE) is a four-year undergraduate degree program that focuses on the principles and applications of computer science and engineering. Curriculum covers a broad range of subjects, including programming languages, data structures, algorithms, computer organization, operating systems, database management, software engineering, networking, artificial intelligence, machine learning, and more.

#### **Duration**

4 Years (8 Semesters)

### ● B.Tech. (Lateral Entry)

#### **Eligibility**

Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category).

#### **Duration**

3 Years

### ● Master of Technology (Computer Science & Engineering)

M.Tech. in Computer Science and Engineering is a postgraduate program designed to provide advanced knowledge and skills in the field of computer science and engineering. The primary goal of M.Tech. in Computer Science and Engineering is to equip students with in-depth knowledge, practical skills, and research capabilities in various aspects of computer science and engineering.

#### **Duration**

2 Years (4 Semesters)

#### **Eligibility**

Passed 10th examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### **Annual Tuition Fee**

INR 36,000

#### **Eligibility**

XII (PCM)/ITI (2 Years)

#### **Annual Tuition Fee**

INR 36,000

#### **Eligibility**

Passed 10+2 examination with Physics, Mathematics & Chemistry Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### **Annual Tuition Fee**

INR 60,000

#### **Annual Tuition Fee**

INR 60,000

#### **Eligibility**

B.Tech or equivalent in concerned relevant subject Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

#### **Annual Tuition Fee**

INR 66,000

## ● Bachelor of Computer Applications (BCA)

Bachelor of Computer Applications (BCA) is an undergraduate academic degree program that focuses on developing skills and knowledge in the field of computer applications. The curriculum of BCA includes subjects such as programming languages (C, C++, Java), data structures, algorithms, database management systems, computer networks, software engineering, web development, and system analysis.

### **Duration**

3 Years/4 Years (6 Semesters/8 Semesters)

## ● Master of Computer Applications (MCA)

Master of Computer Applications (MCA) is a postgraduate academic degree program that focuses on the principles and practices of computer science and application development. The curriculum covers a wide range of subjects, including programming languages, database management, computer networks, software engineering, web development, data structures, algorithms, and system analysis and design.

### **Duration**

2 Years (4 Semesters)

## ● BCA+MCA Integrated

Integrated Master of Computer Applications (BCA+MCA) is a undergraduate and postgraduate academic degree program that focuses on the principles and practices of computer science and application development.

### **Duration**

5 Years (10 Semesters)

## ● Master of Science in Information Technology (M.Sc. IT)

The Master of Science in Information Technology (M.Sc. IT) is a postgraduate academic degree program that focuses on advanced knowledge and skills in the field of information technology. This program is designed to prepare students for leadership roles in various aspects of IT, including software development, database management, network administration, cybersecurity, and project management.

### **Duration**

2 Years (4 Semesters)

## ● PG Diploma in Computer Applications (PGDCA)

The primary objective of PGDCA is to equip students with advanced knowledge and skills in computer applications. Students study a range of topics such as programming languages, database management, software engineering, web development, networking, and system analysis. Upon completion of PGDCA, graduates can pursue various career opportunities in the IT industry.

### **Duration**

1 Years (2 Semesters)

### **Eligibility**

Passed 10+2 examination with obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

### **Annual Tuition Fee**

**INR 30,000**

### **Eligibility**

Graduates (with 10+2+3) with Mathematics either at XII level or graduation level or BCA/ B.Sc. (IT)/B.Sc.(CS) or B.E. with at least 50% marks (45% marks for reserved category) marks in the aggregate.

### **Annual Tuition Fee**

**INR 42,000**

### **Eligibility**

Passed 10+2 examination with obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

### **Annual Tuition Fee**

**INR 38,000**

### **Eligibility**

B.A./B. Sc./B. Com./B.C.A. (Pass course or Hons.) from any recognized University under the 10+2+3 scheme with at least 50% marks in the aggregate.

### **Annual Tuition Fee**

**INR 30,000**

### **Eligibility**

Bachelor degree with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

### **Annual Tuition Fee**

**INR 21,600**



## Department of Civil Engineering

### ● Diploma in Civil Engineering

This course covers the design, construction, upkeep and maintenance of roads, bridges, dams, buildings, etc. Theory and practical knowledge related to construction management will be imparted to students. Structural, geotechnical, transportation, environmental and other engineering specialties are included in the common specialization. Students will develop a sense of teamwork and collaborate to accomplish a shared goal.

**Duration :** 3 Years

### ● Diploma in Civil Engineering (Lateral Entry)

**Duration :** 2 Years

### ● B.Tech. in Civil Engineering

The course deals basically with the design and development of transportation systems, buildings, bridges, highways, flyovers etc. Civil engineers find work not just in construction industry, but also in other industries such as oil and energy, transportation, petroleum, environmental, power and electric utilities, chemical etc, where infrastructure projects and construction facilities are involved.

**Duration :** 4 Years

### ● B.Tech. in Civil Engineering (Lateral Entry)

**Duration :** 3 Years

### ● M.Tech. in Transportation Engineering

Master of Technology (M.Tech.) in Transportation Engineering is a 2 year post graduate degree in the field of Transportation Engineering. The course is covered in the semester system, having 4 semesters in total, in which you study design, planning maintenance of the transport system as it's a part of civil engineering. It includes railways, waterways, highways, roadways, etc.

**Duration :** 2 Years

### ● M.Tech. in Structural Engineering

The course is covered in the semester system, having 4 semesters in total. It is a specialized branch of civil engineering that deals with concepts such as structural design, structural stability, general safety and reliability of the construction, withstanding seismic forces and building failures.

**Duration :** 2 Years

### ● M.Tech. in Construction Technology & Management

It is a fusion of engineering and management. It focuses on the knowledge and techniques required for the planning, coordination and successful execution of large-scale projects such as the design and construction of mega-structures like buildings, ships, aircraft, roads, bridges, airports, sewage systems, multi-purpose rivers, valley projects and so on.

**Duration :** 2 Years

#### Eligibility

Passed 10th examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### Annual Tuition Fee

**INR 36,000**

#### Eligibility

XII (PCM)/ITI (2 Years)

#### Annual Tuition Fee

**INR 36,000**

#### Eligibility

Passed 12th examination with Physics, Mathematics & Chemistry obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### Annual Tuition Fee

**INR 60,000**

#### Eligibility

Diploma Civil Engineering/B.Sc. (PCM)

#### Annual Tuition Fee

**INR 60,000**

#### Eligibility

B.Tech / BE. in Civil Engineering obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

#### Annual Tuition Fee

**INR 66,000**

#### Eligibility

B.Tech / BE. in Civil Engineering obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

#### Annual Tuition Fee

**INR 66,000**

#### Eligibility

B.Tech/B.E. in Civil Engineering Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

#### Annual Tuition Fee

**INR 66,000**

## Department of Electronics & Communication Engineering

### ● Diploma in Electronics and Communication Engineering

A Diploma in **ECE** is a specialized program that provides students with the fundamental knowledge and practical skills in the field of electronics and communication. Diploma in Electronics and Communication Engineering provides a solid foundation for individuals seeking entry-level positions in the electronics and communication industry or those looking to pursue higher education in the field.

**Duration :** 3 Years

### ● Diploma (Engineering) Lateral Entry

**Duration :** 2 Years

### ● B.Tech in Electronics and Communication Engineering

B.Tech. in Electronics and Communication Engineering is an undergraduate degree program that focuses on the study and application of electronic systems and communication technologies. B.Tech. in **ECE** equips students with a solid foundation in electronic systems and communication technologies, preparing them for diverse and dynamic career opportunities in the rapidly evolving field of technology.

**Duration :** 4 Years

### ● B.Tech. (Lateral Entry)

**Duration**

3 Years

### ● M.Tech. in Micro Electronics and VLSI Design

M.Tech. in Micro Electronics and VLSI (Very Large-Scale Integration) Design is a specialized postgraduate program that focuses on advanced concepts and technologies in the field of microelectronics and VLSI design. Microelectronics refers to the study and application of small-scale electronic components and systems, while VLSI design involves the integration of a large number of transistors and electronic components on a single chip.

**Duration :** 2 Years (4 Semesters)

#### Eligibility

Passed 10th examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### Annual Tuition Fee

**INR 36,000**

#### Eligibility :

XII (PCM)/ITI (2 Years)

#### Annual Tuition Fee

**INR 36,000**

#### Eligibility

Passed 10+2 examination with PCM Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### Annual Tuition Fee

**INR 60,000**

#### Eligibility

Passed Minimum 3-years Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category).

#### Annual Tuition Fee

**INR 60,000**

#### Eligibility

B.Tech. or equivalent in concerned subject obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

#### Annual Tuition Fee

**INR 66,000**

# INSTITUTE OF SCIENCE

## Department of Bio-Science

### ● Bachelor of Science (Bio Group)

It is a broad study that encompasses the fields of Botany, Zoology, Microbiology, Biotechnology, Genetics and Molecular Biology in addition to many other biological aspects of living things. The biology branch of science is concerned with the study of human evolution, genetics, the beginning of life, cell biology, the study of various species and their evolutionary histories, ecology, cell reproduction, the formation of life, etc.

**Duration :** 3 Years/4 Years (6 Semesters/8 Semesters)

### ● Master of Science (M.Sc)

**(Zoology, Botany, Microbiology, Biotechnology, Biochemistry)**

The Master of Science program is intended to those students who wish to expand on their knowledge of biology. In essence, this course is a study of living things, with a focus on their ecology, evolution, and growth structure. Other topics covered in this course include taxonomy and the origins of various species.

**Duration :** 2 Years (4 Semesters)

#### Eligibility

Passed 10+2 (Physics, Chemistry and Biology) examination with 50% marks for general category, 48% for OBC category, and 45% marks for SC/ST category

#### Annual Tuition Fee

**INR 14,400**

#### Eligibility

B.Sc. Degree (Pass Course or Hons.) from any recognized University under 10+2+3 Scheme with CMZ /Biotechnology /Botany / Pharmacy/Genetics / Life Sciences / Biochemistry / Integrated Microbiology/ Integrated Biotechnology as one of the Subjects with at least 50% marks and 45% marks for SC/ST category

#### Annual Tuition Fee

**INR 30,000**

## Department of Physical Science

### ● Bachelor of Science (Physical science)

Bachelor of Science (B.Sc.) is one of the most popular academic degree courses among the science students after class 12th. This course of three years is a graduate degree course in Science. This course forms the basis of science and comprises of the subjects like Physics, Chemistry, Mathematics and other allied subjects. Students can also find employment in government sectors such as Banks, Civil Services, Defence Services etc.

**Duration :** 3 Years/4 Years (6 Semesters/8 Semesters)

### ● Master of Science (Physics, Chemistry, Mathematics)

M. Sc. in Physics/Chemistry/Mathematics is a postgraduate academic degree that typically takes two years of full-time study to complete. M. Sc. in Physics/Chemistry/Mathematics program that focuses on Physical/Chemical/Mathematical Sciences and its applications in academic, research and industry.

**Duration :** 2 Years (4 Semesters)

#### Eligibility

Passed 10+2 (Physics, Chemistry and Mathematics) examination with 50% marks for general category, 48% for OBC category, and 45% marks for SC/ST category

#### Annual Tuition Fee

**INR 14,400**

#### Eligibility

B.Sc. Degree (Pass Course or Hons.) from any recognized University under 10+2+3 Scheme with PCM / Physics, Chemistry/ Mathematics Integrated Physics/ Integrated Chemistry and Mathematics as one of the Subjects with at least 50% marks and 45% marks for SC/ST category

#### Annual Tuition Fee

**INR 30,000**

## ● Diploma in Pharmacy (D. Pharm)

A Diploma in Pharmacy (D. Pharm) is a specialized program that focuses on pharmaceutical sciences and prepares individuals to work as pharmacy technicians or assistants. Students cover a range of subjects, including pharmaceutical chemistry, pharmacology, pharmaceuticals, pharmacognosy, pharmaceutical jurisprudence, and hospital pharmacy. Diploma in Pharmacy serves as a stepping stone for individuals interested in entering the pharmaceutical industry and contributing to the healthcare system by ensuring the safe and effective use of medications.

**Duration :** 2 Years (Annual)

### Eligibility

As per PCI norms

**Annual Tuition Fee**

**INR 85,000**

## ● Bachelor in Pharmacy (B. Pharm)

A Bachelor's in Pharmacy (B. Pharm) is an undergraduate degree program that focuses on the study of pharmaceutical sciences, preparing students for a career in the field of pharmacy. Upon completion of the Bachelor's in Pharmacy, graduates are equipped to pursue careers as pharmacists, pharmaceutical researchers, pharmaceutical industry professionals, Drug Control Officers (DCO), Drug analytics

**Duration :** 4 Years (8 Semesters)

### Eligibility

As per PCI norms

**Annual Tuition Fee**

**INR 93,500**

## ● B. Pharma. (Lateral Entry)

**Duration :** 3 Years (6 Semester)

**Eligibility :** D. Pharm

**Annual Tuition Fee**

**INR 93,500**

## ● Master in Pharmacy (M. Pharm)

A Master in Pharmacy (M. Pharm) is a postgraduate degree program that focuses on advanced education and training in the field of pharmacy. M. Pharm program often offer specializations in areas such as pharmaceuticals, pharmacology, pharmaceutical chemistry, pharmacognosy, clinical pharmacy, pharmaceutical analysis, and more.

**Duration :** 2 Years (4 Semesters)

### Eligibility

As per PCI norms

**Annual Tuition Fee**

**INR 1,20,000**



# Institute of Commerce & Management

## Department of Commerce & Management

### ● Bachelor of Commerce (B.Com.)

A Bachelor of Commerce (B.Com.) is an undergraduate academic degree program that focuses on various aspects of business, finance, and commerce. This program is designed to provide students with a solid foundation in business principles, accounting, economics, finance, marketing, and management. It is a versatile degree that opens up a wide range of career opportunities in the business world.

**Duration :** 3 Years/4 Years (6 Semesters/8 Semesters)

### ● Bachelor of Business Administration (BBA)

A Bachelor of Business Administration (BBA) is an undergraduate degree program that focuses on providing students with a comprehensive understanding of various aspects of business and management. B.B.A. program typically covers a broad range of subjects, offering a well-rounded education in business principles.

**Duration :** 3 Years/4 Years (6 Semesters/8 Semesters)

### ● Bachelor of Hotel Management (BHM)

The BHM programme aims to provide students a strong base of knowledge, skills and attitudes required for employability/ leadership roles in hospitality and restaurant operations/ management /entrepreneurship. Gaining knowledge and skills in Food Production, Food & Beverage Service, Front Office, Accommodation Operations, and Management Studies.

**Duration :** 4 Years (8 Semesters)

### ● Master of Commerce (M.Com.) (ABST & EAFM)

A Master of Commerce (M.Com.) is a postgraduate academic degree program that builds upon the foundation laid in a Bachelor of Commerce or a related undergraduate program. This advanced degree is designed to provide students with specialized knowledge and skills in various aspects of commerce, business, and finance.

**Duration :** 2 Years (4 Semesters)

### ● Master of Business Administration (MBA)

A Master of Business Administration (MBA) is a prestigious and widely recognized postgraduate degree programme that focuses on developing advanced skills and knowledge in business and management. MBA programs are designed to prepare individuals for leadership roles in various industries by providing a comprehensive understanding of business principles, strategic thinking, and managerial competencies.

**Duration :** 2 Years (4 Semesters)

### ● Master of Hotel Management (MHM)

The MHM programme aims to provide students a strong base of knowledge, skills and attitudes required for employability/ leadership roles in hospitality and restaurant operations/ management /entrepreneurship.

**Duration**

2 Years (4 Semesters)

#### Eligibility

Passed 10+2 (Commerce) examination with 50% marks for general category, 48% for OBC category, and 45% marks for SC/ST category.

#### Annual Tuition Fee

INR 14,400

#### Eligibility

Passed 10+2 examination with 50% marks for general category, 48% for OBC category, and 45% marks for SC/ST category.

#### Annual Tuition Fee

INR 30,000

#### Eligibility

Passed 10+2 examination with 50% marks for general category, 48% for OBC category, and 45% marks for SC/ST category.

#### Annual Tuition Fee

INR 50,000

#### Eligibility

B. Com. with at least 50% in the aggregate, for OBC & SC/ST 45% marks from any recognized University.

#### Annual Tuition Fee

INR 18,000

#### Eligibility

Any Bachelor's degree with at least 50% in the aggregate, for OBC & SC/ST 45% marks from any recognized University.

#### Annual Tuition Fee

INR 66,000

#### Eligibility

Any Bachelor's degree with at least 50% in the aggregate, for OBC & SC/ST 45% marks from any recognized University.

#### Annual Tuition Fee

INR 66,000

# Institute of Allied Health Science

## Department of Yoga and Naturopathy

### ● Bachelor of Naturopathy & Yogic Sciences (BNYS)

The programme Bachelor of Naturopathy and yogic sciences (BNYS) trains and teaches the students about the principles of alternative medicine such as natural healing, self-healing, drugless therapy, non-invasive therapy, hydrotherapy, mud therapy, diet, fasting, acupuncture, acupressure, physiotherapy, yoga and pranayama, magneto therapy, chromo therapy, herbs, anatomy, physiology and many more.

**Duration :** 5 ½ Years (04 ½ Professional Exams + 01 Year Rotatory Internship)

#### Eligibility

10+2 passed with Physics, Chemistry and Biology with English. Admissions will be through UG/PG Ayush Counseling Board, Jaipur

**Annual Tuition Fee**  
**INR 75,000**

### ● B.Sc Nursing (Ayurveda)

The Programme integrates Traditional Ayurvedic Principles with Modern Nursing practice, Preparing Skilled Professionals to deliver holistic, Patient – Certified Care. This Programme Trains about Ayurvedic principles, Ayurvedic Samhitas (Like Charaka, Sushruta, Vagbhata & Ashtanga Hridaya), Dravyaguna vigyan (Pharmacology), Agad tantra, Rachana Sharir, Kriya Sharir, Panchkarma (Vamana, Virechan, Nasya, Basti, Raktamokshan), Medical–Surgical Nursing, Ayurvedic Dietetics & Nutrition, Herbal Medicine, Community Health, First Aid & Emergency Procedure and many more.

**Duration :** 3½ Years + 06 Months Internship

#### Eligibility

10+2 passed (Any Stream) Admissions will be through Rajasthan Ayurved Nursing Council, Jaipur

**Annual Tuition Fee**  
**INR 36,000**

### ● Diploma in Ayush Nursing & Pharmacy (DAN & P)

DAN & P is a diploma - level course focused on preparing healthcare support professionals in both Ayurvedic Nursing & ayurvedic Pharmacy. This Programme Trains & Teaches the student about Basic Principles of Ayurveda, Anatomy, Physiology, Dravyaguna vigyan, Ayurvedic Pharmacy (Preparation of Churan, Asavas, Arishta, Vatis etc.) Panchkarma (Vamana, Virechan, Nasya, Basti, Raktamokshan), Sodhan karma, Shaman Karma, Agni karma, Kshar Karma & Shalya shalakyas, Stri prasuti (Gynaecology), Kaumarabhritya (Pediatrics).

**Duration :** 2½ Years + 06 Months Internship

#### Eligibility

10+2 passed (Any Stream) Admissions will be through Rajasthan Ayurved Nursing Council, Jaipur

**Annual Tuition Fee**  
**INR 35,000**

### ● Diploma in Yoga & Naturopathy (DYN)

The one-year Diploma in Yoga and Naturopathy program is designed for students with a comprehensive understanding of the principles and practices of Yoga and Naturopathy.

**Duration :** 1 Year (2 Semesters)

#### Eligibility

10+2 with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

**Annual Tuition Fee**  
**INR 18,000**

### ● Bachelor of Arts/Science (B. A. /B.Sc. Yoga)

The 3 or 4 year B.A./B.Sc. program in Yoga is an undergraduate academic degree programme that focuses on the study of yoga, its philosophy, history, and practices. Practical courses include the study and practice of asanas (yoga postures), pranayama (Breathing exercises), meditation, and other yogic practices.

**Duration :** 3 Years/4 Years (6 Semesters/8 Semesters)

#### Eligibility

10+2 with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

**Annual Tuition Fee**  
**INR 18,000**

## ● Master of Arts/Science (M.A/M.Sc. Yoga)

The two-year M. A/M.Sc. program in Yoga is to impart knowledge of yoga to the students in order to enable them to teach yoga in the schools and colleges and to the interested individuals of all age groups. This Programme is highly research-oriented which would motivate and enable a student to develop a critical, curious, thoughtful approach towards the philosophy of the subject.

**Duration :** 2 Years (4 Semesters)

## ● PG Diploma in Yoga & Naturopathy (PGDYN)

The one-year post-graduation Diploma program is designed to train students in Yoga Therapy so as to enable the students to become well versed in Yoga Therapy and bring all round personality development of the students at all levels. The students will be introduced with the essential elements of a yogic life style, the concept of health and disease and their remedies through yoga practice.

**Duration :** 1 Year (2 Semesters)

## Department of Physiotherapy

### ● Bachelor of Physiotherapy (B.P.T.)

The physical therapy graduates evaluate neuromuscular, musculoskeletal, sensory motor and related cardiovascular and respiratory functions of patients and treat them by various natural physical modalities such as Therapeutic Exercises, Mobilization, traction, manipulation, electricity, magnetism, light, heat, water, ice, ultrasound, laser. Physical therapy deals with patients of various age groups. It also aims at correction of posture and movement disorders to improve the physique and quality of life.

**Duration :** 4 1/2 Year ( 4 year academic and 6 months rotatory internship)

### ● Master of Physiotherapy (M.P.T.)

**Orthopedics, Neurology, Cardio-Respiratory, Musculoskeletal and Sports Injury, Women's Health**

It is a postgraduate degree granted for a physiotherapy course or program. M.P.T. which stands for Master of Physiotherapy, is also used to refer to it. M.P.T. is the most sought-after degree in science, behind the Bachelor of Physiotherapy. One can become a skilled physiotherapist with an M.P.T.

**Duration :** 2 Years

### ● Bachelor of Occupational Therapy (B.O.T.)

Bachelor of Occupational therapy is a course which makes a student's successful to get job in Government Hospitals, Nursing Homes & can start their own private clinic. Bachelors of occupational Therapy are in great demand in both national & International level. In coming year occupational therapist will be employed in all schools, colleges & institutions to motivate learning skill.

**Duration :** 4 Years and 6 months of compulsory rotatory internship.

### Eligibility

B.A./B.Sc. yoga with at least 45% in the Aggregate or 50% marks in the subject of PG or Bachelor's degree of recognized University with at least 55% marks in the aggregate.

### Annual Tuition Fee

**INR 24,000**

### Eligibility

Bachelor degree with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

### Annual Tuition Fee

**INR 18,000**

### Eligibility

10+2 with a minimum of 45% marks in aggregate of Physics, Chemistry, Biology and English taken together at the qualifying examination (40% for natural born SC & ST).

### Annual Tuition Fee

**INR 72,000**

### Eligibility

B.Sc. (PT) or BPT degree with minimum 3½ years/4½ years duration from recognized university in India or abroad not less than 50% of marks in aggregate and have completed 6 months of compulsory rotatory internship.

### Annual Tuition Fee

**INR 84,000**

### Eligibility

10+2 with minimum 45% marks in PCB.

### Annual Tuition Fee

**INR 72,000**

## ● Master of Occupational Therapy (M.O.T.)

Master in Occupational Therapy course trains students to incorporate medically prescribed and professionally guided methods to help a patient recover from disease or injury. The course teaches them the extensive use of therapy in dealing with certain human ailments. During the course, students will learn about theories related to daily-tasks of people, environmental analysis, knowledge about the development of human capabilities, and the ways in which injury and disrupt them.

**Duration :** 2 Years

## ● Master of Public Health (MPH)

The Master of Public Health (MPH) degree is a graduate-level program designed to prepare students for leadership roles in public health practice, research, and policy. Overall, the MPH program provides students with the knowledge, skills, and practical experience needed to address pressing public health challenges and promote health equity in communities worldwide.

**Duration :** 2 Years (4 Semesters)

### Eligibility

B.Sc.(OT)/BOT degree from recognized university with minimum 3½ years / 4 ½ years duration in India or abroad with not less than 50% of marks in aggregate and have completed 6 months of compulsory rotating internship are eligible

### Annual Tuition Fee

**INR 84,000**

### Eligibility

M.B.B.S. / BDS /AYUSH degree or Bachelor's degree in Nursing / Veterinary Sciences / Physiotherapy / Occupational Therapy /Engineering (BE/B.Tech.)/Public health with minimum 55% marks.

or Master's degree in Medical Sciences/ Nutrition/Pharmacology/Pharmacy/Agricultural Sciences / Science, or any other Science master's degree or M.A with Social Sciences with minimum 50% marks.

Note: The degree must be recognized by the concerned regulatory body.

### Annual Tuition Fee

**INR 48,000**

## ● B.A.LL.B. (Bachelor of Arts and Bachelor of Laws)

This is a five-year integrated program designed for candidates who have completed Senior Secondary education. This course is meant for those who wish to enter into the field of litigation or advocacy and aspire to become advocates or judges this five-year Bachelor of Legislative Law focuses on basic bachelor-level subjects apart from core law education.

**Duration :** 5 Years (10 Semesters)

## ● B.B.A.LL.B. (Bachelor of Business Administration and Bachelor of Laws)

This is a five-year integrated program designed for candidates who have completed Senior Secondary education. This course is meant for those who wish to enter into the field of litigation or advocacy and aspire to become advocates or judges this five-year Bachelor of Legislative Law focuses on basic bachelor-level subjects of business Administration apart from core law education.

**Duration :** 5 Years (10 Semesters)

## ● LL.B. (Bachelor of Laws)

LL.B. is derived from the Latin word 'Legum Baccalaureus', which is an undergraduate degree, programme in law. The 3-year Bachelor of Legislative Law focuses on law education and the Indian Constitution. The course prepares the students in practicing law or performing as legal advisers in the corporate sectors. The course curriculum includes subjects like Contract Law, Criminal Law, Civil Law, Property Law, Corporate Law, and Constitutional Law

**Duration :** 3 Years (6 Semesters).

## ● LL.M. (Master of Law) Two years

Master of Law is a postgraduate degree programme in the field of Law. The Master of Law degree course prepares graduates at the postgraduate level in legal principles, law, justice, and governance while building in them strong research acumen and subject-matter expertise in i) Crime and Security Law, ii) Corporate and Commercial Law, iii) Constitution Law

### **Duration**

2 Years (4 Semester)

## ● PG Diploma in Legal & Forensic Science (PGDFS)

PG Diploma in Forensic Science focuses on the study of human biology and investigation of crime scientifically. Diploma in Criminology deals with the study of criminal behavior, crime prevention methods, rate of crime and working of the criminal justice system.

### **Duration**

1 Year (Annual Examination Scheme)

### **Eligibility**

12th pass with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

### **Annual Tuition Fee**

**INR 30,000**

### **Eligibility**

12th pass with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

### **Annual Tuition Fee**

**INR 30,000**

### **Eligibility**

Bachelor degree with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

### **Annual Tuition Fee**

**INR 25,000**

### **Eligibility**

LL.B. With 50% marks and LL.B. passing marks for S.C. & S.T.

### **Annual Tuition Fee**

**INR 30,000**

### **Eligibility**

LL.B./M.Sc. with 50%/B.Sc. with 60% marks.

### **Annual Tuition Fee**

**INR 15,000**



# Institute of Education

## Department of Education

### ● **B.A.B.Ed.(Integrated Course)** **(Admissions through State Counselling)**

B.A. B.Ed. is a four year Integrated programme which aims at integrating general studies in arts and professional studies in education. It provides a wide knowledge base for becoming an elementary and secondary school teacher. Admission through (PTET) Govt. of Rajasthan authorized agency.

**Duration :** 4 Years (Annual)

### ● **B.Sc.B.Ed. (Integrated Course)** **(Admissions through State Counselling)**

B.Sc. B.Ed. is a four year integrated programme for those interested students who pursue a career in teaching and education after completing their 12th with PCM (Physics, Chemistry and Mathematics) or PCB (Physics, Chemistry and Biology) stream..

**Duration :** 4 Years (Annual)

### ● **M.A. Education**

M.A. Education programme is designed for those students who aspire to be educational administrators, trainers and researchers. The programme aims to impart the necessary knowledge and skills, which is a prerequisite to manage dynamic education system and knowledge based society in contemporary situation.

**Duration**

2 Years (4 Semesters)

#### **Eligibility**

12th with 50% and 45% for reserve category or PTET Exm. Qualified

#### **Annual Tuition Fee**

**INR 27,500**

#### **Eligibility**

12th with 50% (PCB/PCM) and 45% for reserve category or PTET Exam. Qualified

#### **Annual Tuition Fee**

**INR 27,500**

#### **Eligibility**

Any UG/PG with 45% Marks from recognized University.

#### **Annual Tuition Fee**

**INR 18,000**

## Department of Physical Education

### ● **Diploma Course in Personal Fitness Training (D.C.P.F.T)**

This Diploma course, which offers a perfect option for all those who want to start a career as Personal Fitness Trainer or a Gym Instructor. The objectives of this course are to enhance the quality of Physical Education Teacher, Yoga teacher, sports coaches and trainers.

**Duration**

1 Year (Annual)

#### **Eligibility**

10+2 with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

#### **Annual Tuition Fee**

**INR 15,000**

### ● **Bachelor of Physical Education and Sports (B.P.E.S)**

During the course the students will get skill and strategies associated with various sports as well as learn about Physical conditioning activities. B.P.E.S is an inter disciplinary science involving fields related to education, human behaviors, sports and science. This is a professional course which enables students to get job like Physical Education Teacher in Schools, fitness experts, Training instructor in Police Organization, corporate sector etc.

**Duration**

3 Years/4 Years (6 Semesters/8 Semesters)

#### **Eligibility**

10+2 with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

#### **Annual Tuition Fee**

**INR 18,000**

## ● Bachelor of Physical Education (B.P.Ed) (Admissions Subject to NOC from the State Govt.)

This program equips students with the knowledge and skills to become physical education teachers, sports coaches, fitness instructors and other related professionals. This programme has been designed to integrate the study of childhood, social context of Physical education, subject knowledge, aim of Physical education and communication skills.

**Duration :** 2 Years (4 Semesters)

### Eligibility

The candidate must have passed graduation degree with 50 % marks from universities/colleges/institutions recognized by law and recognized by the University Grants Commission.

It is mandatory to participate in inter-college/inter-zonal/ district/ school level sports competitions recognized by the Indian Universities Association/ IOA/ SGFI/ Government of India.

The candidate must have passed graduation degree with 50 % marks from universities/colleges/institutions recognized by law and recognized by the University Grants Commission.

It is mandatory to participate in inter-college/inter-zonal/ district/ school level sports competitions recognized by the Indian Universities Association/ IOA/ SGFI/ Government of India.

Or

Must have passed Bachelor of Physical Education (B.P.E./B.P.E.S three year course) degree with 45% marks.

Or

Must have passed graduation degree with 45% marks and physical education subject should be a compulsory or optional subject in graduation degree course.

## ● Masters in Physical Education and Sports (M.P.E.S.)

This program is a postgraduate degree that offers specialized education and advanced training in the field of Physical Education and Sports. M.P.E.S Programme is designed to integrate the study of subject knowledge, pedagogical knowledge and the aim of Physical education and communication of games and sports skills.

**Duration :** 2 Years (4 Semesters)

### Annual Tuition Fee

INR 35,000

### Eligibility

Minimum 50% in B.P.E.S./B.P.E.D. /B.P.E./B.Sc in Sport Science.

### Annual Tuition Fee

INR 50,000

## Institute of Fine Arts

### Department of Drawing & Painting

## ● Master of Arts (Drawing & Painting)

The MA admission to this course is usually done on merit on the basis of marks scored in under graduation. Candidates from arts, fine arts and designing background are preferred over the other candidates.

**Duration :** 2 Years (4 Semesters)

### Eligibility

Bachelor's Degree in any discipline with minimum 45% marks.

### Annual Tuition Fee

INR 18,000

## Department of Music

### ● Master of Arts (Music)

The Master of Music prepares the students to be a leader in music education as a performer-teacher. They will participate in a range of learning opportunities, connected to the study of Western classical and contemporary music, which are underpinned by the latest research and taught by internationally renowned experts.

The course acknowledges the changing landscape of the music professional and will prepare the students to work in schools, studios, community programs, private providers, and further education settings, both locally, nationally and internationally.

**Duration :** 2 Years (4 Semesters)

#### Eligibility

Bachelor's degree with Music as one of the optional subjects from any recognized University with at least 45% Marks in aggregate

#### Annual Tuition Fee

**INR 18,000**

## Institute of Home Science

## Department of Home Science

### ● Master of Arts / Master of Science (Home Science)

M.A./M.Sc. in Home Science is a postgraduate academic program that focuses on the scientific study and application of various aspects related to home management, nutrition, child development, textiles, and family relations. M.A./M.Sc. in Home Science often find employment opportunities in various fields such as nutrition and dietetics, child development, family counseling, textile and fashion industries, community development, and research.

**Duration :** 2 Years (4 Semesters)

#### Eligibility

B.A./B.Sc. Degree (Pass Course/ Hons) from recognized University under the 10+2+3 scheme with Home Science as one of the subjects, or any graduate in relevant/allied subjects with at least 45% marks in aggregate

#### Annual Tuition Fee

**INR 18,000**

## Institute of Journalism & Mass Communication

### ● Bachelor of Journalism and Mass Communication

Bachelor of Journalism and Mass Communication is a 3/4-year undergraduate program equipping students with the technical skills and social understanding to write about and convey information - to the general public - involving business, history, culture, budget issues, governmental matters, entertainment, and sports, through the means of mass communication such as TV, radio, and web-based social networks.

#### Duration

3 Years (6 Semesters)

#### Eligibility

10+2 with 50% marks for general category, 48% for OBC category, and 45% marks for SC/ST category

#### Annual Tuition Fee

**INR 12,000**

### ● Master of Journalism and Mass Communication

Master of Journalism and Mass Communication involves a detailed study of every aspect of media including Print media, electronic media, radio and television. MJMC involves subjects like Principles of Communication, Media Laws and Ethics, Professional Writing, etc. It also covers the management portion with subjects like Media Management, Media Production, etc. It prepares the candidates for a career at top positions in any form of media including print, digital and electronics media.

#### Duration

2 Years (4 Semester)

#### Eligibility

Any Bachelor degree with at least 50% marks

#### Annual Tuition Fee

**INR 18,000**

# Institute of Languages

## Department of English

### ● Master of Arts -English

Master of Arts in English is a two-year postgraduate programme that deals with the study of English Literature and Language spoken all over the world. M.A. in English includes readings from various novels, stories, poetry and epics written by prominent writers. Students learn to analyze texts within complex cultural situations, to write and to think rhetorically, and to engage with diverse perspectives.

#### **Duration**

2 Years (4 Semesters)

#### **Eligibility**

B.A. (UG) with 45% in the aggregate or its equivalent degree from recognized University with at least 55% marks.

#### **Annual Tuition Fee**

INR 18,000

## Department of Hindi

### ● Master of Arts - Hindi

The mission of Hindi literature is one of humanism, of unity, of mankind, of values, of peace and mutual understanding and of harmonious development of the individual and the society. Hence the mission of Hindi Department is the same one. To encourage the students to lead a successful and fearless life.

#### **Duration**

2 Years (4 Semesters)

#### **Eligibility**

B.A. with 45% in the aggregate or 50% marks in the subject of PG or UG degree from recognized University with at least 55% marks in the aggregate.

#### **Annual Tuition Fee**

INR 18,000

## Department of Sanskrit

### ● Master of Arts - Sanskrit

This course is to introduce students to different streams of knowledge, especially language and literature and to inculcate in them a lasting interest in our core knowledge systems which will help them to pursue further studies in this field.

#### **Duration**

2 Years (4 Semesters)

#### **Eligibility**

Bachelor of Arts (B.A.) with at least 45% in the aggregate or 50% marks in the subject of post-graduation or Bachelor or its equivalent degree from any recognized University with at least 55% marks in the aggregate.

#### **Annual Tuition Fee**

INR 18,000

## Department of Urdu

### ● Master of Arts ( Urdu )

The two year M.A. Programme is designed specifically to create in depth knowledge and promote critical thinking, humanistic values amongst students. By the end of the program the learners will have core knowledge in language, linguistics and build there career in teaching, or administrative services, Translation Department, print and electronic media and also in film industry.

#### **Duration**

2 Years (4 Semesters)

#### **Eligibility**

Bachelor of Arts (B.A.) with Urdu at least 45% in the aggregate or Bachelor or its equivalent degree with Urdu as one of the subjects from any recognized University with at least 55% marks in the aggregate.

#### **Annual Tuition Fee**

INR 18,000

# Institute of Arts & Humanities

## ● Under Graduate Programme (B.A.)

The 3/4 Years Bachelor of Arts (B.A.) programme inculcates attributes include capabilities that help broaden the current knowledge base and skills to undertake future studies independently, perform well in a chosen career, and play a constructive role as a responsible citizen in society. Students can opt subjects of their choice from amongst the list : Hindi, English, Sanskrit, Urdu, Geography, History, Political Science, Economics, Sociology & Psychology.

**Duration :** 3 Years/4 Years (6 Semesters/8 Semesters)

## Department of Geography

### ● M.A / M.Sc. (Geography)

Master of Arts/Master of Science in Geography is a postgraduate degree in Geography. It is a two-year program that offers a comprehensive and in-depth study of the physical properties of the Earth and human activities.

**Duration**

2 Years (4 Semesters)

## Department of History

### ● Master of Arts (History)

The Master of Arts in History is a two-year postgraduate course divided into four semesters. It is a study of the past and current interpretations of the past. The study focuses on the events, stories and narratives of historical societies, their practices, cultures, languages, arts and much more.

**Duration**

2 Years (4 Semesters)

## Department of Political Science

### ● Master of Arts - Political Science

Political Science is a study of political world including organizations, their composition, public behavior, philosophical foundations of each political aspect from individual to international setting. The study of theory and practices of Political Science prepares the students for lifelong politically aware, active and leadership in a democratic society.

**Duration**

2 Years (4 Semesters)

### Eligibility

Passed 10+2 examination with 45% marks for general category, 42% for OBC category, and 44% marks for SC/ST category.

**Annual Tuition Fee**

**INR 12,000**

### Eligibility

B.A./B.Sc. Degree (Pass Course or Hons) from any recognized University under the 10+2+3 scheme with Geography as one of the subjects, with at least 50% marks in the aggregate.

**Annual Tuition Fee**

**INR 18,000**

### Eligibility

Bachelor of Arts (B.A.) with at least 45% in the Aggregate or 50% marks in the subject of post-graduation or Bachelor's degree or its equivalent degree from any recognized University with at least 55% marks in the aggregate.

**Annual Tuition Fee**

**INR 18,000**

### Eligibility

Bachelor of Arts (B.A.) with at least 45% in the Aggregate or 50% marks in the subject of post-graduation or Bachelor's degree or its equivalent degree from any recognized University with at least 50% marks in the aggregate.

**Annual Tuition Fee**

**INR 18,000**



## Department of Economics

### ● Master of Arts - Economics

A Master of Arts (M. A.) in Economics is a postgraduate academic program that delves into advanced concepts and theories within the field of economics. This degree is designed to provide students with a deeper understanding of economic principles, analytical skills, and the ability to apply economic theories to real-world issues.

#### **Duration**

2 Years (4 Semesters)

#### **Eligibility**

Bachelor of Arts (B.A.) with at least 45% in the Aggregate or 50% marks in the subject of post-graduation or Bachelor's degree or its equivalent degree from any recognized University with at least 55% marks in the aggregate.

#### **Annual Tuition Fee**

**INR 18,000**

## Department of Sociology

### ● Master of Arts - Sociology

Master of Arts in Sociology is a post graduate-level academic program that focuses on the study of human society, social behavior and social institutions. Students in an M.A. Sociology program typically explore various sociological theories, research methodologies and analytical tools to understand and analyze social phenomena. The program often covers topics such as social inequality, globalization, culture, gender studies, social movements, and more. M.A. Sociology programs usually include coursework, research projects, fieldwork, and internships aimed at providing students with a comprehensive understanding of society and preparing them for careers in research, academia, public policy, social work, and other related fields.

#### **Duration**

2 Year (4 Semesters)

#### **Eligibility**

Bachelor of Arts (B.A.) with at least 45% in the Aggregate or 50% marks in the subject of post-graduation or Bachelor's degree or its equivalent degree from any recognized University with at least 55% marks in the aggregate.

#### **Annual Tuition Fee**

**INR 18,000**

## Master of Social Work (MSW)

MSW is a postgraduate programme designed for individuals who are interested in pursuing a career in social work. It typically takes two years to complete and covers a range of topics related to social work, including human behavior and social systems, social policy and advocacy, and research and evaluation. The programme also includes a significant amount of practical training, through which students can gain hands-on experience in a real-world setting.

**Duration : 2 Years (4 Semesters)**

#### **Eligibility**

Bachelor's degree or its equivalent degree from any recognized University with at least 50% marks in the aggregate.

#### **Annual Tuition Fee**

**INR 42,000**

## Department of Psychology

### ● Master of Arts - Psychology

M.A. (Psychology) programme provides the students with a deep understanding of human behaviour and mental processes. It prepares the students for a variety of careers, including research, education, counselling, clinical psychology, and human resources.

**Duration : 2 Years (4 Semesters)**

#### **Eligibility**

B.A. Degree with Psychology Subject from any recognized University with at least 50% marks in the aggregate.

#### **Annual Tuition Fee**

**INR 18,000**

## Department of Library and Information Science

### ● Diploma in Library and Information Science

The DLISc programme aims at Imparting elementary knowledge about many aspects of Library and librarianship and understanding the basic principles and laws of library science.

#### **Duration**

1 Year (2 Semesters)

### ● Bachelor of Library and Information Science

BLISc imparts knowledge and understanding of different aspects of Library and Information Science, the concept of library and librarianship. The BLISc Program aims to develop the understanding and competencies required by librarians and library professionals for effective librarianship at the basic and higher level.

#### **Duration**

1 Year (2 Semesters)

### ● Master of Library and Information Science

Information is a pervasive element in contemporary society and its development will depend upon the future shape of information services particularly with the usage of Information Communication Technologies. MLISc imparts critical thinking and reflexivity about professional practice as managers of libraries and information services and an understanding of research methods and activities of research organizations

#### **Duration**

1 Year (2 Semesters)

#### **Eligibility**

10+2 with 45% marks for general category, 42% for OBC category, and 40% marks for SC/ST category

#### **Annual Tuition Fee**

**INR 18,000**

#### **Eligibility**

Bachelor/Master degree or equivalent degree from any recognized University with at least 45% marks in the aggregate.

#### **Annual Tuition Fee**

**INR 26,400**

#### **Eligibility**

Bachelor of Library & Information Science of the University or any other University from any recognized University with a minimum of 50% marks in the said Degree.

#### **Annual Tuition Fee**

**INR 30,000**

## Fee Structure

Sr.No	Fee	Amount
1	Registration Fee (One Time)	₹ 1,000.00
2	Enrollment Fee (One Time)	₹ 200.00
3	Tuition Fee	As per given against the programme
4	Exam Fee (1500/-per semester)	₹ 3,000.00
5	Development Fee (Sports, Library & Extra Curricular Activities)	₹ 2,000.00
6	Caution Money (One time & Refundable)	₹ 5,000.00
7	Kit Charges (Applicable to Pharmacy, Yoga, BNYS & Physical Education programme only (One time)	₹ 6,000.00

### Shri JJT University Reservation Policy for Admissions (Session 2025-26)

Shri Jagdishprasad Jhabarmal Tibrewala University (Shri JJT University), Jhunjhunu, adopts the Admission Policy for the academic session 2025-26 as issued by the Commissionerate of College Education, Jaipur, Rajasthan, vide क्रमांक :- एफ. 7 (4) प्रवेश नीति / अकाद/आकाशि/2025-19470-6757218/पार्ट-1 dated 02-06-2025, regarding admissions to undergraduate and postgraduate programmes for the academic year 2025-26.

As per this policy, the University strictly adheres to the guidelines detailed under **Part 6: Reservations, Concessions and Benefits** of the Admission Policy. The reservation of seats is implemented as follows:

**6.1** Reservation for Scheduled Caste/Scheduled Tribe/ Other Backward Class & Most Backward Class (MBC) (except Creamy Layer)/Economically Weaker Sections (EWS) candidates of Rajasthan State.

**6.1.1** For admission at the undergraduate and postgraduate level in each faculty the following category-wise reservations are applicable for residents of Rajasthan State:

- **Scheduled Castes (SC):** 16%
- **Scheduled Tribes (ST):** 12%
- **Other Backward Classes (OBC) (excluding Creamy Layer):** 21%
- **Most Backward Classes (MBC) (excluding Creamy Layer):** 5%
- **Economically Weaker Sections (EWS):** 10%

In addition to the above vertical reservations, **30% of the total sanctioned seats** will be **horizontally reserved for women candidates** across all categories.

Shri JJT University is committed to ensuring equitable access to higher education for students from diverse socio-economic backgrounds, in line with state government directives and

# ADMISSION PROCESS

## Step 1

**Admissions:** All admissions shall be provisional subject to eligibility.

## Step 2

**Admission Form:** The Forms will be available at the University Reception or the Admission forms may be downloaded from University Website: [www.jjtu.ac.in](http://www.jjtu.ac.in)

## Step 3

**Application Fee Payment:** Applicants are required to pay the application fee as per the University's guidelines. This fee is usually non-refundable and can be paid online through various payment modes provided by the University.

## Step 4

**Eligibility Criteria:** Prospective applicants must carefully review the eligibility criteria for the desired Diploma, UG or PG program.

## Step 5

**Entrance Examination (if applicable):** Some UG and PG programs may require candidates to appear for entrance examinations conducted by the University or nodal agency decided by the State Government.

## Step 6

**Merit List/Selection Process:** Based on the academic qualifications and performance in entrance exams (if applicable), the University prepares merit lists to shortlist the candidates for admission.

## Step 7

**Document Verification:** Candidates provisionally selected for admission must undergo document verification to confirm their eligibility. Original documents along with photocopies are typically required for verification purposes.

## Step 8

**Admission Confirmation and Fee Payment:** Upon successful document verification, candidates are required to confirm their admission by paying the prescribed programme fees within the specified deadline. Failure to do so may result in the forfeiture of the admission offer.

# Scholarship Policy

## CATEGORIES UNDER SCHOLARSHIP SCHEMES

### A. Merit Scholarship

Sr. No.	Scholarship Category	Scholarship In Tuition Fee	Eligibility Criteria
1	Obtained more than 80% Marks	20%	Available throughout the entire duration of the programme subject to the same continuous performance every year during their entire course period.
2	Obtained between 71% -80% Marks	15%	
3	Obtained between 50%- 70% Marks	10%	

### B. Means Scholarship

Sr. No.	Scholarship Category	Scholarship In Tuition Fee	Eligibility Criteria
1	Girls Scholarship	50%	· Available throughout the entire duration of the programme
2	Bonafide of Chudela Gram Panchayat	50%	· Available throughout the entire duration of the programme · Verification letter issued by Sarpanch of Gram Panchayat. (Revenue Villages in Chudela Gram Panchayat- Chudela, Chudela Ka Bas, Dolatpura & Siriyasar Ka Bas/ Bishanpura)

### C. Sports Scholarship

Sr. No.	Scholarship Category	Scholarship In Tuition Fee	Eligibility Criteria
1	Medal at National level / International representative Scholarship	100%	· If the student represents India or participates at the international level & If the student is a National Level Medalist, A All India University - Medalist, Federation Cups Medalist, or National federation School Games Medalist, or secures a position among the first three in these competitions · Available throughout the entire duration of the programme subject to the same continuous performance every year during their entire course period
2	Medal at State level / National representative Scholarship	50%	· If the student participates in National Level, All India University from state/central universities, Federation Cup, SAI Competitions, National federation of School Games, or secures a position among the first three at State level/All India University-Zone Level Medalist. · Available throughout the entire duration of the programme subject to the same continuous performance every year during their entire course period.
3	Medal at district level/ State representative Scholarship	30%	· If the student participates in All India University-Zone Level from state/central universities, State Junior level, Senior Level, or secures a position among first three at District Level/Inter College. · Available throughout the entire duration of the programme subject to the same continuous performance every year during their entire course period.



## SCHOLARSHIP FOR SC/ST/OBC/PWD/MINORITY

Shri JJT University offers two types of scholarships for SC/ST/OBC/PWD students. The Department of Social Justice and Empowerment (SJE) and National Scholarship Portal (NSP) on behalf of the Central Government and the Government of Rajasthan distribute scholarships to students. Terms and conditions are prescribed by the government.

### Note:

- Scholarship is not available for the following programmes:
  - D. Pharma, B. Pharma & M. Pharma
  - B.P.Ed.
  - BNYS
  - B.Sc. Ayurveda Nursing
  - B.A. LLB, BBA LLB, LLB, LLM, PG Diplomas
  - B.A.B.Ed. & B.Sc.B.Ed.
  - B.P.T. & M.P.T.
  - Diploma in Ayush Nursing & Pharmacy
- Student will be eligible only for one scholarship category at a time from above categories.
- Scholarship is applicable for Diploma, U.G. and P.G. Students only.
- Additional 5% discount will be offered to the students who pay their fees at once for full year.

## Training & Placement

The Placement Office facilitates the students for their career connect. It also helps the students in career planning through various training programs such as student's self-assessment test, mock interviews, mentors' interventions and employability scores. Placement office organizes, guest lectures and training programs for enhancing employability skills such as resume building, group discussion and interview skills. We assist the students to develop their academic and career interests, and their short and long-term goals through individual counselling and group sessions, providing resources and activities to facilitate the career planning process. we work as a link between students, alumni, and the employment community.



## Facilities in the University Premises



**24 x 7 Medical Facility  
RLJT Hospital**



**JJTU Community Radio Station  
90.4 MHZ**



# Infrastructure Facilities



**Auditorium**



**Auditorium Inside View**



**Hostel Room**



**Canteen**



**Cafeteria**



**Central Library**



**Mechanical HMT Lab**



**Bio-Science Lab**



## Lab Facilities



**Pharmacy Lab**



**Chemistry Lab**



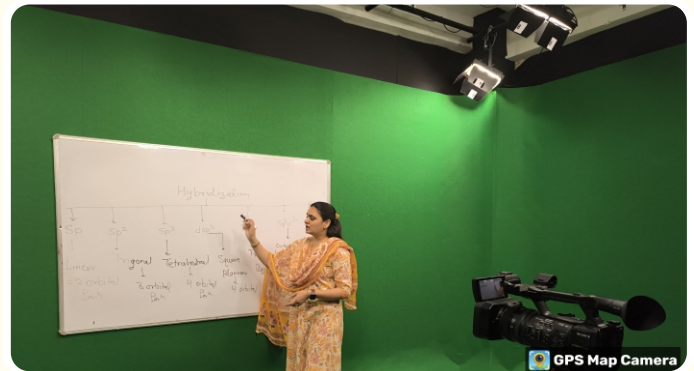
**Art Gallery**



**Computer Lab**



**Smart Class Room**



**Web Studio**



**Naturopathy Shirodhara Treatment**



**Naturopathy Practical Class**



# Sports Facilities



**Sports Complex**



**Indoor Hall**



**Volleyball Court**



**Lawn Tennis Clay Court**



**Shooting Range**



**Boxing Ring**



**Mini Golf Course**



**Gym**



# National Cadet Corps (NCC)



**Lt (Dr) Arun Kumar**  
Army Wing  
Associate NCC Officer

The NCC in India was formed under the National Cadet Corps Act of 1948. It can be traced back to the "University Corps", which was created under the Indian Defense Act 1917, with the objective to make up for the shortage in the Army. The National Cadet Corps is the youth wing of Armed Forces with its Headquarters at New Delhi, Delhi, India. It is open to school and college students on a voluntary basis. National Cadet Corps is a Tri-Services Organization, comprising the Army, Navy and Air Wing, engaged in grooming the youth of the country into disciplined and patriotic citizens. NCC is the largest uniformed youth organization. Its motto is 'Unity and Discipline'. In living up to its motto, the NCC strives to be and is one of the greatest cohesive forces of the nation, bringing together the youth hailing from different parts of the country and moulding them into united, secular and disciplined citizens of the nation.

The objective of National Cadet Corps is to develop character, comradeship, and capacity for leadership among youth in India. NCC at SJJTU motivates the students with best training and the ideals of selfless service. The training inculcates team spirit, a sense of nationalism and it also helps in developing the overall personality of an individual.

## NCC Sub Unit at Shri JJT University

Shri Jagdishprasad Jhabarmal Tibrewala University, Chudela has taken a lead and joined the "National Cadet Corps" in the session 2020-21 to train its students to join the services as officers. SJJTU is a sub unit of 2 Raj Bn NCC Churu with 140 cadets (SD/SW) which presently include 69 boys and 31 girls enrolled cadets. National Cadet Corps offers 'B' and 'C' certificates for Senior Division/Senior wing (SD/SW) cadets. Lt (Dr) Arun Kumar is the Associate NCC Officer of the NCC sub unit. The University has an NCC Office and separate parade ground, obstacle training & short range firing for cadets. Students have a choice to opt for NCC as a proficiency course in first year.

University strongly supports NCC training both financially and morally at the campus. While pursuing the course, NCC cadets undergo different training programs as Drill, Shooting, Physical fitness, map reading, First aid, Gliding/Flying, boat pulling, sailing, mountaineering, scuba diving and camp training covering basic military training in Army. During the Session 2024-25 AAC, BLC, BRCC, AITEC, SSC & EBSB Camps were attended by 5 SW & 18 SD Cadets of our sub unit.

## Our NCC Achievers / Alumni serving in the Indian Army



RJ/21/SDA/145535  
CDT Ronak

Agniveer Recruitment 2024-25



RJ/21/SDA/145513  
LCPL Shakil

Agniveer Recruitment 2024-25



RJ/20/SDA/145520  
SGT Nitin

Agniveer Recruitment 2024-25



RJ/21/SDA/145542  
CPL Rahul

Agniveer Recruitment 2024-25



RJ/21/SDA/145545  
SGT Krish Koshal

Agniveer Recruitment 2024-25



RJ/21/SDA/145546  
CDT Nikhil

Agniveer Recruitment 2024-25



RJ/21/SDA/145543  
CDT Shailesh Bhamu

Agniveer Recruitment 2024-25



RJ/21/SWA/145504  
SGT Himani Sharma

Agniveer Recruitment 2024-25

Contact Us : 7014297032 | Email : [ncc@jjtu.ac.in](mailto:ncc@jjtu.ac.in)



## NATIONAL SERVICE SCHEME

Shri JTT University has active National Service Scheme unit. N.S.S. unit organizes various programs for the benefit of society at large. N.S.S. Camps are organized with the financial assistance given by University. During these years, villages were adopted by the N.S.S. unit. Our N.S.S. unit has organized different social activities to develop the life skills, good citizenship, personal development of the students and community at large. This activity teaches the students the importance of hard work and social values. Apart from clean the campus campaign, Tree plantation, AIDS awareness rally, Voters awareness Rally, save the female child campaign, etc. They participate in physical work “**Sharmdaan**” and organize guest lecturers on current social issues.



## Bharat Scouts & Guides

Shri JTT University has a unit of 24 Rovers and 24 Rangers. SJTTU has one unit of Rovers & one unit of Rangers. The coordinator of the Rover Scout Leader is Dr. Shiv Kumar. Rovers & Rangers undergoes camps organized by Bharat Scout & Guide includes Adventure Camps, Training Camps, Wall Climbing, First Aid, Hiking, Trekking, Map Reading, Knots, Lashing, Disaster Management, Moot and Meet National & International Jamborees.



# Our Sports Achievers



**Suman**

- All India Taekwondo 2024-25 (Silver Medal)
- 2nd India Open International G-1 Taekwondo Championship 2019 (Participation)
- South-West Zone Taekwondo Championship 2023-24 (Silver Medal)
- Himalayan Cup Taekwondo Championship 2024-25 (Gold Medal)
- Stairs State Taekwondo 2024-25 (Gold Medal)



**Nikki Rapria**

- Bahrain international challenge 2023 bronze medal
- All India university games 2024 2nd place
- Khelo india university games 2024 2nd place



**Tanu Malik**

- All India inter university 2024-25 (Gold)
- National Games 2025 (Gold)
- National Championship 2024 (Gold)



**Tiksha**

- Senior India Taekwondo National Tournament 2023-24 (Bronze)
- All India Taekwondo Tournament 2023-24 (Gold)
- Stairs State Taekwondo Tournament 2024-25 (Gold)



**Sakshi Gahlawat**

- All India inter university 2024 -25 (Gold)
- National games 2025 (Gold)
- National championship 2024 (Gold)
- All India inter university 2023-24 (Silver)
- Uganda international 2023 (Bronze)
- Khelo india university games 2024 (silver)



**Apoorva Gahlawat**

- All India inter university 2024 -25 (Gold)
- National games 2025 (Gold)
- National championship 2024 (Gold)
- Uganda international 2023 (Bronze)



**Sneha Rajwar**

- All India Senior and Inter-State national badminton championship-2024
- 3rd position in team event
- Winner in all India university tournament
- Runner up in national games 2024



**Aditi**

- National games silver medal 2024
- All India gold medal
- National champion
- International national player



**Manish Kumar**

- All India inter University boxing championship 2024-25 bronze medal



**Aaditya**

- All India inter University boxing championship 2024-25 bronze medal

## Achievements at Inter-University Games

Sr. No.	Tournament Name	Gold Medal	Silver Medal	Bronze Medal	Total Medal
1	All India Inter University Grappling (Men) Tournament 2021- 22	0	0	1	1
2	All India Inter University Kick Boxing (Men) Tournament 2021-22	0	1	1	2
3	All India Inter University Kick Boxing (Men)Tournament 2022-23	0	0	2	2
4	All India Inter University Kick Boxing (Women)Tournament 2022-23	0	1	0	1
5	All India Inter University Archery (Women) Tournament 2023-24	4	1	1	6
6	All India Inter University Boxing (Men) Tournament 2023-24	0	0	1	1
7	All India Inter University Badminton (Women) Tournament 2023-24	0	1	0	1
8	All India Inter University Taekwondo (Men & Women) Championship 2023-24	20	3	4	27
9	All India Inter University Badminton (Men) Tournament 2023-24	0	0	1	1
10	All India Inter University Boxing (Women) Tournament 2023-24	0	0	1	1
11	All India Inter University Grappling Sports (Men & Women) Championship 2023-24	13	20	3	36
12	All India Inter University Cricket (Men) Tournament 2023-24	1	0	0	1
13	Khelo India University Games 2024	0	1	2	3
14	All India Inter University Taekwondo (Women) Tournament 2024- 25	0	1	0	1
15	All India Inter University Kabaddi (Men) Tournament 2024- 25	1	0	0	1
16	All India Inter University Badminton (Women) Tournament 2024- 25	1	0	0	1
17	All India Inter University Badminton (Men) Tournament 2024- 25	1	0	0	1
18	All India Inter University Archery (Men & Women) Tournament 2024- 25	0	1	2	3
19	All India Inter University Boxing (M) Tournament 2024-25	0	0	2	2
20	All India Inter University Qwan Ki Do (M & W) Tournament 2024-25	6	3	2	11
21	All India Inter University Drop Roball (M &W) Tournament 2024-25	2	1	0	3
22	All India Inter University Mini Golf (M & W) Tournament 2024-25	4	2	1	7
23	All India Inter University Floor Ball (Women) Tournament 2024-25	1	0	0	1
<b>Grand Total</b>		<b>54</b>	<b>36</b>	<b>24</b>	<b>114</b>

## Achievements at Inter-University Games

S.N.	Event	Duration	Host	Achievement
1	All India Inter University Kick Boxing (Men) Tournament 2021-22	APRIL 20-23, 2022	Dr. Rammanohar Lohia Avadh University, Ayodhya	Silver-1, Bronze-1
2	All India Inter University Grappling (Men) Tournament 2021-22	March 31, To April 4, 2022	MAHARSHI DAYANAND UNIVERSITY, ROHTAK (HARYANA)	Bronze-1
3	All India Inter University Kick-Boxing (Men) Tournament 2022-23	March 14-17, 2023	Veer Bahadur Singh Purvanchal University, Jaunpur (U.P.)	Bronze-2
4	All India Inter University Kick-Boxing (Women) Tournament 2022-23	March 20-22, 2023	Veer Bahadur Singh Purvanchal University, Jaunpur (U.P.)	Silver-1
5	All India Inter University Archery (Women) Tournament 2023-24	December 28-31, 2023	Punjabi University, Patiala	Second Position (Overall Runner-Up) Gold-4, Silver-1, Bronze-1
6	All India Inter University Boxing (Men) Tournament 2023-24	January 01-05, 2024	Chandigarh University, Mohali	Bronze-1 (Two Players are Qualified for KIUG)
7	All India Inter University Badminton (Women) Tournament 2023-24	January 07-10, 2024	SRM University, Chennai	Second Position (Overall Runner-Up)
8	All India Inter University Taekwondo (M&W) Championship 2023-24	January 09-12, 2024	Shri J.T. University, Jhunjhunu	First Position (Overall Championship) Gold-20, Silver-3, Bronze-4
9	All India Inter University Badminton (Men) Tournament 2023-24	January 11-15, 2024	Shri Vaishnav Vidyapeeth, Indore	Fourth Position
10	All India Inter University Boxing (Women) Tournament 2023-24	January 19-23, 2024	Lovely Professional University, Phagwara	Bronze-1, (Two Players are Qualified for KIUG 2023-24)
11	All India Inter University Grappling (M&W) Championship 2023-24	February 16-19, 2024	Shri J.T. University, Jhunjhunu	First Position (Overall Championship) Gold-13, Silver-20, Bronze-3
12	All India Inter University Cricket (Men) Tournament 2023-24	March 30 to April 07, 2024	Shri J.T. University, Jhunjhunu	First Position (Overall Championship)



## Achievements at Inter-University Games

13	All India Inter University Taekwondo (Women) Championship 2024-25	November 12-15, 2024	GUJRANAVAKDEV UNIVERSITY, AMRITSAR	Silver-1
14	ALL INDIA INTER UNIVERSITY KABADDI (M) TOURNAMENT 2024-25	November 20-24, 2024	Shri JITU University, Jhunjhunu	First Position
15	All India Inter University Badminton (Women) Tournament 2024-25	December 3-7, 2024	Shri JITU University, Jhunjhunu	First Position
16	All India Inter University Badminton (Men) Tournament 2024-25	December 3-7, 2024	Shri JITU University, Jhunjhunu	First Position
17	All India Inter University Archery (M&W) Tournament 2024-25	December 24-27, 2024	Kalinga Institute of Industrial Technology, Bhubaneswar	Silver-1, Bronze-2
18	All India Inter University Boxing (Men) Tournament 2024-25	December 26, 2024 To January 2, 2025	GUJRAHSH UNIVERSITY, SAROJGARH ROAD, TALWANDI SABO, BHATINDA	Bronze-2
19	All India Inter University Qwan Ki Do (M&W) Tournament 2024-25	March 18-20, 2025	Shri JITU University, Jhunjhunu	Gold-6 Silver-3 Bronze-2
20	All India Inter University Drop Badminton (M&W) Tournament 2024-25	April 6-9, 2025	LNCT University, Bhopal	Gold-2, Silver-1
21	All India Inter University Mini Golf (M&W) Tournament 2024-25	April 24-26, 2025	Shri JITU University, Jhunjhunu	Gold-4 Silver-2 Bronze-1
22	All India Inter University Floor Ball (Women) Tournament 2024-25	April 27-28, 2025	Shri JITU University, Jhunjhunu	First Position



Inauguration of Mini Golf Course at SJJTU Sports Complex



## Glimpse of Our Champions at Inter-University Games 2024-2025



All India Inter University Badminton (Men & Women) Tournament 2024-25 University Winner Team



All India Inter University Qwan-Ki-Do (Men & Women) Tournament 2024-25 University Winner Team



All India Inter University Mini Golf (M & W) Tournament 2024-25 University Winner Team



All India Inter University Kabaddi (Men) Tournament 2024-25 University Winner Team



All India Inter University Mini Golf (M & W) Tournament 2024-25 Opening Ceremony at University's Mini Golf Course



All India Inter University Kabaddi (Men) Tournament 2024-25 Opening Ceremony University Camps



All India Floor Ball (W & W) Tournament 2024-25 (SJJT University)



All India Inter University Drop Roball (M & W) Tournament 2024-25 University Winner Team



# The University Photo Gallery



Dignitaries with the Chief Guest Sh. Jishnu Dev Verma, Honourable Governor of Telangana during the 13th Convocation



Felicitation of Chief Guest during the 13th Convocation



Celebrating Rajasthan Day with grace and pride, honoured by Chief Guest Sh. Rajendra Bhambu, MLA, Dr. Vinod Tibrewala, Chairperson, Dr. D.S. Dhull, President with university Authorities



Dr. Vinod Tibrewala, Chairperson, Dr. D.S. Dhull, President proudly present the Chairperson's book to Lt. Gen. S.P.S. Katewa, PVSM (retd.) at the grand opening of the sports achievements gallery



Dignitaries and Trustees with the Chief Guest Sh. Jishnu Dev Verma, Honourable Governor of Telangana during the 13th Convocation



Dr. Baljit Singh Sekhom, Joint Secretary, YA & Sports, AIU as Chief Guest on the occasion of opening ceremony of WZ Inter University Kabaddi (Men) Tournament 2024-25



NCC Contingent on the occasion of Republic Day 2025



Shri J. J. T. University paying homage to the innocent victims of Pahalgam Terror Attack



# The University Photo Gallery



Visit of Lt. Gen. S.P.S. Katewa, PVSM (Retd.) at the University Sports Complex.



Visit of Dr. Baljit Singh Sekhon, Joint Secratery (Youth Affairs & Sports), AIU at the University Sports Complex



Lt. Gen. S.P.S. Katewa, PVSM (Retd.) inaugurated Sports Achievement Gallery in the University Administrative Block.



Yoga activities by the students of Department of Yoga and Naturopathy



An awareness rally organised by NSS unit



“एक पेड़ मां के नाम” Initiative conducted by Ranger & Rover unit



International Women's Day Celebrated by the Women Cell



The Placement Drive 2025 inaugurated by honourable President Dr. D.S. Dhull, and University Authorities

## COMMITTEES OF UNIVERSITY 2025-26

### ANTI-RAGGING COMMITTEE

Dr. D. S. Dhull	President
Dr. S. C. Rajkumar	P A S, Sadar Thana
Dr. Himanshu Saini	PRO Jhunjhunu
Dr. Rajendra Singh Nirwan	Media Jhunjhunu
Dr. Nitish Kumar Gautam	In-Charge Faculty
Dr. Savita Sangwan	Faculty Member
Dr. Subh Ram	Faculty Member
Dr. Vineet Choudhary	Faculty Member
Dr. Sahiram Nehra	Faculty Member
Dr. R D Phogat	Chief Hostel Warden
Dr. Dinesh	Faculty Member
Dr. Anshu Sharma	Faculty Member
Mr. Shailesh	Non-Teaching
Mr. Punit Kumar Sharma	Non-Teaching
Ritika Sharma	Student
Adil Khan	Student
Mohammed Sarfaraj	Student
Shafi Mohd	Parent

### INTERNAL COMPLAINT COMMITTEE (ICC)

Dr. Ananta Shandliya	Presiding Officer
Dr. Irfan Kalal	Member
Dr. Pinki Kumari (Geography)	Member
Dr. Vinita Kumari	Member
Dr. Jaya Rani Patel	Member
Mr. Sunil Kumar Saini	Non-Teaching Staff
Mrs. Babita Chairperson, Sakhi Sanyukt Seva Sansthan	External Member from NGO
Ms. Jyoti	Student
Ms. Anjali Kedia	Student

### WOMEN DEVELOPMENT CELL

Dr. Sushila Dubey	Convenor
Dr. Mamata	Member
Dr. Pinki Kumari (Zoology)	Member
Dr. vinita Kumari	Member
Mrs. Aarti Panwar	Member
Ms. Meenu Rana	Member

### STUDENT GRIEVANCE REDRESSAL COMMITTEE

Dr. V. D. Gupta	In-Charge
Dr. Sourabh Kumar Singh	Member
Dr. Vineeta Basotia	Member
Dr. Harish Purhoit	Member
Dr. Jai Prakash Gupta	Ombudsperson
Mr. Bhagirath	Student Representative

### ALUMNI ASSOCIATION

Dr. Dinesh	Convenor
Dr. Satyendra Kumar	Member
Dr. Ujjawal	Member
Dr. Vinod Dan Charan	Member

### ST/SC CELL

1 Dr. Rampratap Saini	Chairperson
2 Dr. Shiv Kumar	Nodal Officer
3 Dr. Imran Khan	Member
4 Dr. Dhanesh Kumar Meena	Member
5 Dr. Ramniwas Soni	Member (Liaison Officer)
6 Dr. Anata Shandilya	Member
7 Dr. Sumita Bera	Member
8 Dr. Ikram Qureshi	Member Secretary
9 Sonal Depan	B.Sc. B.Ed. 2nd Year Student
10 Surendra Kumar	B.A. LL.B. 2nd Year Student
11 Monu Meena	B.A. B.Ed. 3rd Year Student

### TRAINING & PLACEMENT CELL

Dr. Mahesh Singh Rajput	In-Charge
Dr. Rampratap Saini	Member
Dr. Jagbir Singh	Member
Dr. Vijaymala	Member
Dr. Kelapati	Member
Dr. Ankit Singh	Member
Dr. Vineet Kumari Chaudhary	Member
Dr. Sanjay Kumar	Member
Ms. Jyoti Soni	Member

# CULTURAL ACTIVITIES CALENDAR

CATEGORY	EVENT	
MUSIC	1	CLASSICAL VOCAL SOLO (HINDUSTANI/ CARNATIC)
	2	CLASSICAL INSTRUMENTAL SOLO (PERCUSSION)
	3	CLASSICAL INSTRUMENTAL SOLO (NON- PERCUSSION)
	4	LIGHT VOCAL (INDIAN)
	5	WESTERN VOCAL (SOLO)
	6	GROUP SONGS (INDIAN)
	7	GROUP SONGS (WESTERN)
	8	WESTERN INSTRUMENTAL (SOLO)
DANCE	1	CLASSICAL (SOLO)
	2	INDIAN FOLK (SOLO & GROUP)
	3	WESTERN (SOLO & GROUP)
LITERARY EVENTS	1	QUIZ
	2	POETRY (HINDI & ENGLISH)
	3	DEBATE
	4	ESSAY WRITING (HINDI & ENGLISH)
THEATRE	1	MONO ACTING
	2	MIME
	3	MIMICRY
VISUAL ARTS	1	ON-THE-SPOT PAINTING
	2	COLLAGE
	3	POSTER MAKING
	4	CARTOONING
DRAWING & PAINTING	1	RANGOLI
	2	MEHNDI
	3	SPOT PHOTOGRAPHY
	4	T- SHIRT PAINTING
	5	ART CAMP
	6	AET EXHIBITION



## Academic Calendar Session 2025-2026

Term	From	To	Total Days	No. of Holidays				Working Days Available
				Sundays	Public Holidays	Vacation	Total Holidays	
ODD Semester	15.07.2025	24.12.2025	163	23	17	--	40	123
Winter Vacation	25.12.2025	31.12.2025	7	--	--	7	--	
Even Semester	02.01.2026	31.05.2026	150	22	12	--	34	116
Summer Vacation	01.06.2026	14.07.2026	44	--	--	44	--	

### ODD Semester Session 2025-2026 (All Courses)

Commencement of Classes	15 <sup>th</sup> July, 2025
First Mid-Term Examination	15 <sup>th</sup> September, 2025 to 20 <sup>th</sup> September, 2025
Filling of Main/Back Examination Form Without Late Fees	13 <sup>th</sup> October, 2025 to 8 <sup>th</sup> November, 2025
Second Mid -Term Examination	27 <sup>th</sup> October, 2025 to 31 <sup>st</sup> October, 2025
Filling of Main/Back Examination Form With Late Fees	10 <sup>th</sup> November, 2025 to 15 <sup>th</sup> November, 2025
Practical Examination	19 <sup>th</sup> November, 2025 to 22 <sup>nd</sup> November, 2025
End of Classes	22 <sup>nd</sup> November, 2025
Preparation Leave	23 <sup>rd</sup> November, 2025 to 1 <sup>st</sup> December, 2025
Main/Back Examination	2 <sup>nd</sup> December, 2025 to 24 <sup>th</sup> December, 2025
Winter Break	25 <sup>th</sup> December, 2025 to 31 <sup>st</sup> December 2025
Declaration of Result	8 <sup>th</sup> January, 2026 to 11 <sup>th</sup> January, 2026

### Even Semester Session 2025-2026 (All Courses)

Commencement of Classes	2 <sup>nd</sup> January, 2026
First Mid-Term Examination	23 <sup>rd</sup> February, 2026 to 28 <sup>th</sup> February, 2026
Filling of Main/Back Examination Form Without Late Fees	24 <sup>th</sup> March, 2026 to 18 <sup>th</sup> April, 2026
Second Mid -Term Examination	6 <sup>th</sup> April, 2026 to 10 <sup>th</sup> April, 2026
Filling of Main/Back Examination Form With Late Fees	21 <sup>st</sup> April, 2026 to 25 <sup>th</sup> April, 2026
Practical Examination	21 <sup>st</sup> April, 2026 to 25 <sup>th</sup> April, 2026
End of Classes	25 <sup>th</sup> April, 2026
Preparation Leave	26 <sup>th</sup> April, 2026 to 3 <sup>rd</sup> May, 2026
Main/Back Examination	4 <sup>th</sup> May, 2026 to 30 <sup>th</sup> May, 2026
Summer Break	1 <sup>st</sup> June, 2026 to 14 <sup>th</sup> July, 2026
Declaration of Result	15 <sup>th</sup> June, 2026 to 19 <sup>th</sup> June, 2026












# Sports Calendar

University teams will participate in the Inter-University Games 2025-26 in the following sports events

Game	Section	Game	Section
● Athletics	Men/Women	● Wrestling Greeco Roman	Men/Women
● Boxing	Men/Women	● Yoga	Men/Women
● Cricket	Men/Women	● Karate	Men/Women
● Grappling Sports	Men/Women	● Badminton	Men/Women
● Judo	Men/Women	● Cross Country	Men/Women
● Kabaddi	Men/Women	● Taekwondo	Men/Women
● Kick Boxing	Men/Women	● Squash	Men/Women
● Volleyball	Men/Women	● Shooting	Men/Women
● Archery	Men/Women	● Hockey	Men/Women
● Wrestling Free Style	Men/Women	● Football	Men/Women

The schedule of the above games will be released by A.I.U.

## University MOUs with Sports Federations

 <b>Indian Floorball Federation</b>	 <b>Bandy Federation of India</b>	 <b>Kick- Boxing Federation of India(WAKO)</b>
 <b>Tennis Ball Cricket Federation of India</b>	 <b>India Taekwondo</b>	 <b>Throw ball Federation of India</b>
 <b>Ice Skating Association of India</b>	 <b>Jump Rope Federation of India</b>	 <b>Wrestling Federation of India</b>
 <b>Qwan Ki Do Federation of India</b>	 <b>Grappling Committee of India</b>	 <b>Beach Wrestling Federation of India</b>
 <b>Karate Association of India(KAI)</b>	 <b>Super Seven Cricket Federation of India</b>	 <b>Dragon Boat Federation of India</b>
 <b>Drop Roball Federation of India</b>	 <b>Speedball Federation of India</b>	 <b>Soft Hockey Federation of India</b>

# List of University Holidays

## Academic Session 2025-2026

Sr. No.	Name of Gazetted Holiday	Date/Duration	Day
1	Muharram	06-07-2025	Sunday
2	World Tribal Day/Raksha Bandhan	09-08-2025	Saturday
3	Independence Day (will be celebrated ceremoniously)	15-08-2025	Friday
4	Shri Krishna Janmashtami	16-08-2025	Saturday
5	Ganesh Chaturthi	27-08-2025	Wednesday
6	Ramdev Jayanti/Teja Dashmi/Khejadli Shahidi Diwas	02-09-2025	Tuesday
7	Barawafat	05-09-2025	Friday
8	Navratra Sthapana	22-09-2025	Monday
9	Dussehra Festival Break (Durga Ashtami, Mahanavami & Vijayadashmi)	30-09-2025 to 02-10-2025	Tuesday-Thursday
10	Deepawali (Festival Break)	20-10-2025 to 23-10-2025	Monday to Thursday
11	Guru Nanak Jayanti	05-11-2025	Wednesday
12	Christmas Day	25-12-2025	Thursday
13	Guru Govind Singh Jayanti	27-12-2025	Saturday
14	Makar Sankranti	14-01-2026	Wednesday
15	Republic Day (will be celebrated ceremoniously)	26-01-2026	Monday
16	Maha Shivratri	15-02-2026	Sunday
17	Holi (Festival Break)	03-03-2026 to 05-03-2026	Tuesday-Thursday
18	Navratra Sthapana (Chaitra)/ID-UL-Fittar	19-03-2026	Thursday
19	Chetichand	20-03-2026	Friday
20	Ram Navami	26-03-2026	Thursday
21	Mahaveer Jayanti	31-03-2026	Tuesday
22	Good Friday	03-04-2026	Friday
23	Mahatma Jyotiba Phule Jayanti	11-04-2026	Saturday
24	Dr. Ambedkar Jayanti	14-04-2026	Tuesday
25	Parshuram Jayanti	19-04-2026	Sunday
26	Eid-UL-Zuha	27-05-2026	Wednesday
27	Muharram	26-06-2026	Friday
28	Maharana Pratap Jayanti	17-06-2026	Wednesday

**Note :-**

1. President/Chairperson will have the power to declare 03 holidays in a calendar year.
2. Holidays for Muharram, Eid-UL-Zuha, Barawafat and Eid-UL-Fittar will depend on the visibility of the Moon.
3. Winter vacation and summer vacation will be applicable in the academic departments only.



## Honors of Dignitaries at a Glance



Felicitaton of Honorary Causa to Sh. Jishnu Dev Verma, Honourable Governor of Telangana on the occasion of 13th Convocation

## International Visits of Our Authorities



Multidisciplinary International Conference on “Innovative Ideas in the Fields of Science, Social Sciences, Management and Humanities” At Colombo (Sri Lanka, May 2025)





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किसी अतिरिक्त  
शुल्क के।**

**SHRI JAGDISHPRASAD JHABARMAL TIBREWALA UNIVERSITY  
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DISTRICT - JHUNJHUNU, RAJASTHAN - 333010**

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