



**Jagannath
University**
JAIPUR | RAJASTHAN



JAGANNATH UNIVERSITY, JAIPUR

INFORMATION BROCHURE 2025

Recognition and Accreditation

Accredited Grade "A" by NAAC, 12(B) Status from UGC
ICAR Accreditation for B.Sc. (Hons.) Agriculture
Approved by UGC under the UGC Act 1956
Member, Association of Indian Universities (AIU)
National Council for Teacher Education (NCTE)
Bar Council of India (BCI), Pharmacy Council of India
(PCI), ITPI (Institute of Town Planners, India), UGC (DEB).



**Jagannath
University**
JAIPUR | RAJASTHAN

Chaksu Campus

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Jaipur - 303901

Phone: +91-9620619966

Sitapura Campus

IP-2 & 3, Phase IV, Sitapura Industrial Area,
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Jagannath University, Jaipur



[jagannathuniversityjaipur](https://www.instagram.com/jagannathuniversityjaipur)



JaganNathJaipur



Jagannath University, Jaipur



MISSION

The University aspires to achieve its vision by: Innovative, job-oriented and professional academic programs for capacity building in view of the emerging trends of the economy.

Enable students equipped with knowledge and competence to perform successfully in modern organizations in India and abroad.

Training students in generic and life skills in addition to core discipline subjects to enhance employability in job market and for entrepreneurship.

Engaging students and faculty in research, extension services, consultancy, community development projects, curricular and extra-curricular activities for holistic education.

Promoting use of digital technologies and self-learning resources like MOOCs, Coursera, Virtual Labs, Online Resources, Self-Learning, etc. for enriching information and knowledge.

Inculcating a culture of excellence among students and faculty.

Developing a sense of ownership and pride among employees to achieve organizational targets as well as their personal goals.

Developing curriculum, training and internship programs to enhance global competencies of absolvents.

Blending skill, entrepreneurship and capacity building for sustainable development coherent with environmental and economic sustainability.

VISION

To develop the university as a centre of excellence for higher education and research committed towards quality education, skill development, industry integration and holistic eco-system for global competencies among youth and sustainable development of the nation.



The direction in which education starts a man will determine his future in life.

- Plato

CORE VALUES





Message

Prof. (Dr.) Vaishali Sharma
President (Vice Chancellor)

It is a matter of great satisfaction to be the part of Jagan Nath University, Jaipur, as its President (Vice Chancellor), which is a fast growing institution committed to achieve excellence with focus on developing creativity, intellectualism, leadership and human values among youth of the country. We have taken a number of initiatives towards upgradation of the academic system as per the requirements of the new world economy & recommendations of NEP-2020, the University has made landmark achievements as NAAC Grade 'A' Accredited institution, having ICAR Accreditation for B.Sc. (Hons.) Agriculture program for five years and being granted the 12B status by UGC recently.

The University is offering UG and PG programs in various disciplines of Engineering & Technology, Management, Journalism, Law, Agriculture, Architecture & Planning, Education, Allied Health Sciences, Physiotherapy, Pharmacy, Naturopathy & Yogic Sciences, Social Sciences, etc. Use of blended mode for curriculum delivery, robust infrastructure facilities, library resources, research and outreach programs, student centric environment and value based governance help achieve the learning goals effectively and efficiently. I am proud to say that our programmes are developed with input from local and national industry experts and faculty advisors.

We are proud part of JIMS group of institutions (Delhi), which has a legacy of 32 years of excellence in professional education having presence in the States of Delhi, Rajasthan, U.P. and Haryana instrumental in shaping careers of more than 10000 students.

The University is growing with an aim to become institution of excellence imparting quality & holistic education for better employability of learners and towards this students are groomed with the skillset which can guide them towards building their career either in jobs or building their own enterprise..

Besides this, Jagannath University offers a perfect platform for networking, creating knowledge for the socio-economic development of the people of the region as we are deeply committed to making a real difference in our community. As Vice-Chancellor, I ensure that our university not only transforms lives through excellent education, but also acts as a force for positive change towards building a strong nation.

I welcome the aspiring students at this University to experience highly rewarding academic and professional endeavors.

Prof. (Dr.) Vaishali Sharma

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The University

Established in 2008 by an Act of Rajasthan

State Legislature (Act No. 19 of 2008)

Approved by the UGC under the UGC Act, 1956

NAAC Accredited Grade "A" Member, Association of Indian Universities (AIU)

ICAR Accreditation for B.Sc. (Hons.) Agriculture

Programs

Approval of NCTE, ITPI, BCI, PCI and UGC (DEB) for respective Councils Programs

Granted 12(B) Status from UGC

Jagannath University, Jaipur has been established to cater to the growing needs of higher education in the country. One of the primary objectives of the University is to produce trained manpower to accelerate sustainable economic growth in a highly competitive global environment. The aim is to impart quality education through the latest curriculum, improved teaching methodology, recruitment of the best talent as faculty, development of excellent infrastructure, industry interactions and having a research Integration in all areas of studies.

To face the challenges of the globalization and liberalization in the field of higher education, the University has endowed its faculty and students with modern technologies, skills and attitudes so as to make them competent for the challenges and to enhance the quality of teaching-learning process to contribute constantly towards the academic standards. The University upholds the credo of discipline, dedication, devotion and determination with passion, patience, positive outlook and above all faith amongst the students. It is true that conducive environment with updated technological inputs and the latest information helps not only provide quality education but also provide human touch and dedication to the cause of the nation and the society. The fully Wi-Fi enabled University campus has well planned modern infrastructure and residential complex for faculty and staff.

Sponsoring Body

Jagannath University, Jaipur has been promoted by the Jagannath Gupta Memorial Educational Society, a registered non-profit organization, established in 1993 with a mandate to "serve the academic and professional needs of the students in the country". The Society, established in the memory of Late Shri Jagannath Gupta, an industrialist, educationist, a great visionary and social reformer, has been imparting high quality value based professional education for the last 32 years in Delhi NCR and Rajasthan to create a pool of professionally qualified and skilled managers and entrepreneurs to meet the growing needs of trade and industry. The educational programmes of the society are dedicated for the promotion of holistic education and academic excellence in the technical arena. Along with carving a niche for itself, the Society has promoted the general advancement of knowledge by igniting the cerebral dimensions of students and by nurturing their innate talents. The students after having completed their studies successfully from a Jagannath Group of Institutions, under the aegis of Jagannath Gupta Memorial Educational Society, including Jagannath University are well placed and take up the role of entrepreneurs successfully or join industry and business as professionals and are readily accepted by both the public and private sectors in India and abroad. The vision of the society is to establish institutions and University of academic excellence to provide quality education which is known for the total commitment to professional education and research. The aim of the society is to serve the mankind and improve the quality of life by using latest modern aids of training and imparting best education. While setting up high standards for education, the society thrives to meet the social responsibilities to impart free education at all levels to the needy and economically weaker section of the society so as to improve their livelihood which would in turn lead towards making the better India.



JaganNath Institute of Management Studies
Sector-5, Rohini, New Delhi



JaganNath International Management School
Kalkaji, New Delhi



JaganNath International Management School
Vasant Kunj, New Delhi



JaganNath University, Sitapura Campus
Jaipur, Rajasthan



Jagannath community college
Rohini, Sector 3



JIMS Engineering Management Technical Campus
Greater Noida, U.P.





Class Rooms

The Classrooms provide the most conducive atmosphere for dynamic and focused discussion and are a significant factor in creating harmony in the teacher student relationship. The spacious classrooms have been designed to propel an enquiry based learning that fosters liberation of mind and eagerness to learn. The classrooms with internet connectivity are well equipped with Hi-tech multimedia and audiovisual equipments to facilitate effective learning which sets the tone in stimulating discussions. The classrooms are the platforms where the students imbibe the virtues of hard work, discipline, ethical practices & achieve the high standards of excellence in every sphere of life.



Library

The library of the University, fully computerized, is a veritable storehouse of information with ample number of text and reference books, national and international periodicals & journals, thesis & dissertations. The library has a special collection of prescribed text books called 'Book Bank'.

The library provides the latest research and reference material in print and audio-visual formats along with the facility to refer to e-journals, CDs, Project Reports, Government Publications, Reports and Newsletters, back volumes related to management, information technology, mass communication and design, hospitality management, fashion, science, engineering, law, architecture etc. for the reference of the students and the faculty which help them in strengthening teaching and learning process.

Keeping in mind the needs of the students, the multiple copies of the standard textbooks and books by well-known authors have been stocked.

Innovative Laboratories

The University has well equipped separate labs for teaching and research. The labs take care of the instruction on Computer Fundamentals to all students. Students use resources of the laboratories to solve problems, perform developmental experiments and work on projects guided by faculty. By permitting longer hours lab facility and access to the network from each class room and lecture theatre, information is made easily accessible from any point within the campus. The students are provided a 4 Mbps line in their hostel rooms to give them the opportunity to spend time exploring and utilizing the resources offered through the Intranet and Internet. The experiments are designed to provide deeper understanding for phenomenon of facts and fabrication/ assembling of equipment from components to get hands on experience. The drudgery of repetitive measurements is reduced by shift forwards micro computer based laboratory which allows the detailed analysis and interpretation of acquired data for our students.



IT Centre

The nerve line of the University IT Centre precisely works on vision based action. It is future savvy so as to adapt itself for future changes. The IT labs have high speed networking connectivity. IT center is enriched with scanners, LCDs, laser printers, combo drives and Web Cam for video conferencing and related purposes. Hostels The University campus at present has 4 separate hostels for boys and girls. 3 boys hostels with a capacity of 150 each number of seats and one girls hostel with 84 seats at Chaksu Campus, and 2 Boys and 1 Girls Hostels at Sitapura Campus. The hostel rooms are spacious, well furnished and are provided with LAN connectivity with 24 hours internet facility, reading rooms with dailies and magazines and additional indoor sports facilities. The hostels are equipped with generators to provide 24 hours electricity supply. A round the clock security is enforced for constant vigilance and surveillance. Hostel Messes are run under the guidance of the Hostel Warden. Separate hostels for boys and girls, faculty and staff residence in lush green environs provide a pleasant and right ambience and atmosphere for intellectual stimulation.



Gymnasium

Healthy Mind resides in a Healthy body. The Gymnasium both separately for boys and girls are the fitness centers with quality equipments providing the facilities to promote quality of life and overall well being of the students. The Gymnasium of the university has both cardio and strength training equipments.



Cafeteria

The Cafeteria not only provides a vibrant atmosphere and unleaded fuel for the day but also put forth a new method of knowledge sharing called the "Cafeteria approach". It is an innovative and informal method of learning where one can debate, discuss and deliberate over a cup of coffee and thereby actively nurture one's interpersonal skills.



Transport Facilities

University's network of transport buses cover all nearby neighborhoods, including local communities and townships lying within the radius of 50km. It is designed for the convenience of our students and staff members who are residing outside the campus. This ensures their personal safety, travel reliability and punctuality on the campus.

Medical Facilities

Round the clock Medical Center with fully equipped all necessary equipments for First- Aid, general check-ups, BP check-ups, and Ambulance facility for critical illness are available. Doctors and nurses are available on shift basis to provide all support to the Hostellers, Day scholars and staffs of the University.

The university has tie-ups with Narayana Multispeciality Hospital, Jaipur and Health Vision, Jaipur. The University has its own well equipped Ambulance.



YOGA Centre

The University in an initiative to reduce the mental strain and stress of the students and staff members, has developed a yoga center. Health is not merely a state of physical fitness so through the practice of yoga, students enhance their physical, spiritual, social and mental strength. The yoga experts are invited for regular sessions.



Auditorium

The University has 2 auditoriums to promote the conduction of International, National and other University events such as conferences, workshops, seminars, placement programmes and cultural events. The auditoriums are well furnished, air-conditioned and equipped with modern projection and audio systems with access to internet.



Seminar Hall

University's Seminar halls are well equipped with sound system, wi-fi projection screen for proper training & lectures. Seminar Halls are used for student seminars symposium, presentation, etc. Seminar hall is fully Air conditioned and hold the capacity of more than 200.



Green House

Polyhouse at Jagannath University has been constructed with Iron structure & covered with polythene sheet followed by the covering of white & green net. In this seedling of vegetables like Tomato, cauliflower, broccoli, ornamental plant etc. are being raised. The polyhouse is version of protected agriculture which is specially suitable for horticulture species.



Moot Court

Moot Court is an essential & important aspect of Department of Law. It benefits the students to have a real life experience of court room. Students take part in simulated court or arbitration proceedings, usually involving drafting memorials or memorandum & participating in oral arguments. This helps in developing confidence among the students and also inculcating professional communication skills. ATM facility also available in the campus



Convocation

Convocation Ceremony At Jagannath University



Innovation & Incubation Centre (IIC)

The Innovation and Incubation Centre at Jagannath University supports and fosters the Start up Ideas brought in by our Students/Faculties.



The Ministry Of Human Resources Department Has Established The Innovation And Incubation Centre To Systematically Foster The Culture Of Entrepreneurship Among All Higher Educational Institutions.



Orientation

The Orientation Programme For Any University Holds Much Importance As It Tends To Welcome The New Students Into Its Family And Also Presents The Various Aspects Of The Campus And The University Family As A Whole.



Moot Court Competition



The Faculty of Law, Jagannath University, Jaipur, Every year organises a National Level Moot Court Competition to enhance students' legal knowledge, mootings skills, & research abilities. The event focused on developing drafting, oratory, and legal reasoning skills while providing firsthand experience with complex legal issues. Out of 72 registered teams from reputed law institutions across the country, 64 participated, making it a highly competitive platform for aspiring lawyers.



Students prepared memorials for both sides of their cases, showcasing their advocacy skills. The winning team received ₹21,000 and a year-long SCC Web Edition subscription, while the runner-up won ₹11,000 and trophies. Additional cash prizes of ₹5,000 were awarded for the best speaker and best researcher. The competition successfully provided law students with practical courtroom exposure and skill enhancement opportunities.



The students were allotted moot propositions and were supposed to prepare memorials for each side of the case. The winning team was awarded with a cash prize of Rs.21000 along with a year long complimentary subscription of SCC web edition.

Runner up was awarded with an amount of Rs.11000 along with winning trophies. For best speaker and best researcher, cash prizes of Rs. 5000 were also announced.



DEPARTMENT OF ENGINEERING & TECHNOLOGY

B.TECH

Bachelor of Technology

4 YEARS

Overview :

Engineering is a field that utilizes scientific and mathematical principles to create products or designs and solve problems. Technical Education in present times plays a vital role in human resource development of the country by creating skilled manpower, enhancing industrial productivity and improving the quality of life of the people. It is one of the most significant components of human resource development. Technology and engineering translate scientific knowledge into action and at the same time, technological innovations require further research into materials, devices, and processes. Engineering is the key to the technological, economic and societal development of any nation. The Engineers develop new manufacturing processes and products; create and manage energy, transportation and communications systems; prevent new and redress old environmental problems; create pioneering health care devices and in general, make technology work. Through these activities, they create a huge potential to develop national wealth. The pace of technological innovation will continue to be rapid and accelerating in the new millennium. The world ahead in upcoming technology will be intensely interconnected, diverse and multidisciplinary. The presence of technology in our lives will be seamless and more significant than ever. This will necessitate, amongst others a good understanding of engineering science fundamentals, systems perspective and the importance of teamwork.

Programs Offered

B.Tech In Computer Science Engineering

B.Tech Computer Science Engineering is one of the best and most popular branch of engineering as this course have a great future ahead and is in good demand in today's scenario B. Tech. CSE aims to give a strong foundation in computer science and problem-solving techniques. cse offers a broad knowledge, based on the application and theoretical foundations of computer science. The curriculum is designed to impart high quality education and to carry out leading-edge research in the domain. The department consists of splendid computer labs with latest computer systems to run Computer Graphics lab, Operating Systems Lab, UNIX, Linux, software labs supporting C, C++, Java, Oracle, Etc. B.Tech. CSE introduces three specialization programs in AIML, Data Science and Cloud Computing. These 4-years full-time programs present exposure to hands-on technologies to create applications and solutions for the world that we live in. The program curriculum has been designed with a proper blend of theory and practical and keeping in view the future industry demand in the field of AIML, Data Science and Cloud Computing.

Program Highlights:

Well equipped laboratories like Python Lab, JAVA Lab, AI & ML Lab, DBMS Lab, PHP Lab, Linux Lab, IOT Lab Etc.

- Research & project oriented program curriculum.
- Outcome based education as per NEP 2020 guidelines.
- Add on courses for skill development
- Well experienced & qualified faculties
- Industry oriented training/ internships
- Exposure to variety of career opportunities
- Industry experts workshops & seminars
- Pre-Placement activities & placement support
- Entrepreneurship development through iic cell.
- Personality development and soft skills classes.
- Guest Lectures And Mentoring By Industry Experts.

Career Opportunities:

B.Tech CSE Engineers get opportunities to work as software engineer, network administrator, data and business engineer, digital marketing analyst, system design engineer, application developers, automation and optimization engineer, analyst, AI engineer, cyber security professional, etc.



B.Tech CSE (AI & ML)

The Specialization of AIML is offered with the strength of specialized subjects related to AIML in healthcare, applications of machine learning in computer vision, applied natural language processing, internet of things, machine learning using Python, And Big Data Analytics Etc.

With a specific job description on AIML, students will have job opportunities in reputed industries like Microsoft, Amazon, Goldman Sachs, Oracle GBU, Cisco, Dell Technologies, Accenture, among others.

Career Opportunities:

A career in the field of AIML can be very promising as big data engineer, business intelligence Developer, AI Data Scientist, Machine Learning Engineer, Research Scientist, etc.

B.Tech CSE (Data Science)

Program will make candidates equipped with knowledge regarding hardware as well as software concepts of data science in addition to Data Visualization, Big Data Analytics, Business Analytics, Machine Learning and many more.

Program will be delivered based on the latest technologies that are used in the area of Data Science.

Career Opportunities:

Career path will lead to Data Scientist, Data Analyst, Business Analyst, Search Engine Optimization Analyst.

B.Tech CSE (Cloud Computing)

B. Tech (cloud computing) will provide a pathway for jobs in varieties of leading industries such as: Microsoft, Oracle, IBM, Infosys, TCS, HCL, Accenture Etc Training, workshops, seminars and industrial visits offer practical knowledge as well as industry experience specifically in the cloud computing as well as big data domains.

Delivery of program based on the latest technologies that are used in the area of cloud computing.

Career Opportunities:

Career path will lead to Cloud Solution Architects, Cloud System Administrator, Cloud Security Specialist, Cloud Application Development / Maintenance / Testing, Migration & Modernization Specialists, Cloud Project Management.

B.Tech In Electrical Engineering

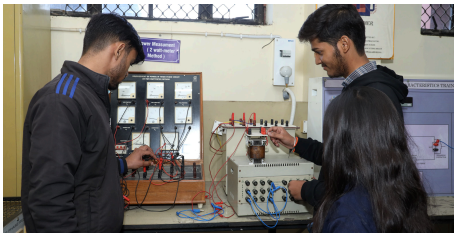
B. Tech. in Electrical Engineering program combine multifaceted disciplines to impart quality education and ready to industry knowledge to the engineering aspirants. by opting this branch, student will have an opportunity to acquire blend of knowledge in the areas of electrical engineering. besides student will have option to go for higher studies in related areas for research and can also opt for a career in wide variety of industries/ MNCs.

Program Highlights:

- Well equipped laboratories like Power System Lab, Electrical Machine Lab, Electric Circuit Analysis Lab, Control System Lab, ATLAB and Simulation Lab, Power Electronics lab, Electric Drive Lab, Microcontroller lab, Image Processing Lab, IOT lab etc.
- Well qualified faculties having expertise and experience in their respective domain.
- Outcome based learning curriculum as per NEP 2020 guidelines.
- Teaching through hands-on practice.
- Research oriented curriculum.
- Mandatory training/ internships to gain real industrial exposure.
- Exposure to variety of career opportunities to make a positive impact in the society.
- Regular workshops & seminars by industry experts to keep students on the right track.
- Placement support and preparation of govt./competitive examinations.
- Advanced skill enhancing add on course (vac) as per industry requirements such as
 - Mobile technology and maintenance
 - Sub-Station & control panel designing
 - PLC SCADA workshop
 - Assembling & testing of electrical & electronics equipment.

Career Opportunities:

- Renewable Power Generation Industries
- Electrical Vehicle Industries
- Power & Energy Sector
- Internet of Things
- Machine Learning
- Public Sector
- Energy Management
- As a researcher in Solar & Wind Energy



b.tech in Civil engineering

Civil engineering is considered to be the most versatile branch among all the engineering branches. It is the branch with a lot of diversity from environmental to hydraulics, geotechnical sciences to structural engineering, transportation to hydrology. The department of civil engineering has been established with the vision to give an exposure to budding civil technocrats to face various challenges in the profession. The major laboratories of this department are concrete lab, structural lab, structural dynamics lab, surveying lab, highway and transportation engineering lab, hydro informatics lab, environmental engineering, lab and geology lab.

Program Highlights:

- State of art laboratories.
- Well defined learning process with outcome based teaching methodologies.
- Research orientation teaching methodology. • independent thinking and learning and regular assistance for students.
- Different software labs like AutoCAD, STAAD-Pro, MX Road, Etc. for the holistic growth of the students.
- Advanced software for design and simulation.
- Advanced add on course (vac) as per industry requirements.
- Green building and its applications
- ETABS advanced force modelling and design • revit architecture robot structural analysis.
- Building information modelling

Career Opportunities:

- Road Construction Sector
- Government Jobs as a JEN and AEN
- Real Estate
- Construction and Design Sector
- Public Sector



B.Tech In Mechanical Engineering

Mechanical Engineering is one of the broadest engineering disciplines. engineers in this discipline work on power producing machines such as electric generators, internal combustion engines, and steam and gas turbines. they also work on power-using machines such as refrigeration and airconditioning equipment, machine tools, material-handling systems, elevators and escalators, industrial production equipment, and robots used in manufacturing. some mechanical engineers design tools that other engineers need for their work.

Program Highlights:

- Well Equipped Mechanical Engineering Laboratories Like CAD/CAM, mechatronics, research & simulation lab, heat & transfer lab, refrigeration, matlab, advanced design lab etc.
- Advanced automobile laboratories with industrial exposure.
- Emphasis on application-oriented learning & outcome based learning.
- Research orientation teaching methodology for students.
- Regular projects/ seminar sessions for skill development of students.
- Advanced add on course as per industry requirements such as:
 - Prototyping via 3D printing
 - Artificial intelligence in manufacturing
 - Computer numerical control programming
 - IOT In industrial engineering
 - Workshop maintenance and management
 - Tungsten inert gas welding
 - Spot welding
 - Electric vehicle maintenance
 - Automobile maintenance
- A Team of well qualified faculties having expertise and experience.
- Guidance by industry experts via use of the latest aids and projects.
- Mandatory training/ internships and research projects to gain vast exposure of the industry.

Career Opportunities:

Mechanical Engineering will provide a pathway for jobs in varieties of leading industries as well as govt. sector such as:

- Automated assembly lines in automobile sector
- Renewable Power Generation Industries
- Electrical Vehicle Industries
- Power & Energy Sector
- Design and Simulation
- Public Sector



B.Tech In Agriculture Engineering

Agriculture is regarded as the backbone of the Indian economy. This sector offers an aspirant a flourishing career. B.Tech Agriculture Engineering is the engineering discipline that imparts engineering, science, and technology to improve and maintain agriculture production in B.Tech Agriculture Engineering, the word 'Agriculture' focuses on harvesting and husbandry. It is the cultivation of plants for foods, medicine and bio fuel and other substance that is useful for the human life. On the other hand Engineering deals with application that involves practical and scientific knowledge in terms of the Machine, Process, Invent, Design, Maintain, Material, System, Device, Built and Improve. Some of the key subjects of B.Tech Agricultural Engineering are Principles of Agriculture, Soil Science, Horticultural and Field Crops, Surveying and Levelling.

Program Highlights:

- Well defined learning process with outcome based education
- state of art laboratories.
- Industry oriented labs and curriculum
- Regular projects and seminars
- Industrial visits
- Tie Up/MOU with industries and agriculture centres for career enhancement
- Add on courses
- Qualified & experienced faculties
- Teaching through hands on practice
- Mandatory training to gain vast industrial and agricultural experience.

Career Opportunities:

After completing the b.tech agriculture engineering program, one can find career opportunities in various avenues like agriculture-based industries, colleges and universities, training schools and programs, research centres, environmentalists and many more. An agriculture engineer can be agricultural consultant, seed production specialist, agriculture officer / site engineer, production manager, farm manager, food researcher, crop specialist, sales representative in agro-based industries, agricultural food scientist, agricultural inspector, agronomist, horticulturist, engineer trainee, soil and water conservationist, soil engineer, natural resource manager engineer, lecturer/professor, agricultural project engineer



Program Eligibility:

Passed 10+2 Examinations with Physics/Mathematics/ Chemistry/Computer Science/ Electronics/Information Technology/Biology/ Information Practices/Biotechnology/ Technical Vocational Subject/Agriculture/Engineering Graphics/ Business Studies/Entrepreneurship obtained at least 45% Marks (40% Marks in case of candidates belonging to Reserved Category) In the above subjects taken together.
OR
Passed D.Voc. stream in the same or allied sector.
(The University will offer suitable bridge courses such as Mathematics, Physics, Engineering Drawing, etc., for the subject coming from diverse backgrounds to prepare level playing field and desirable learning outcomes of the programmes)

Program Duration:

4 Years



Lateral Entry - 3 Years

Passed diploma examination with at least 45% marks passed B.sc. degree from a recognized University as defined by UGC, with at least 45% marks provided that the students belonging to B.sc. stream, shall clear the subjects Engineering graphics/ Engineering drawing and Engineering Mechanics of the first year Engineering program along with the second year subjects.



M.TECH

Master of Technology

🕒 2 YEARS



Overview :

The pace of technological innovation will continue to be rapid and accelerating in the new millennium. The world in which technology will be deployed is going to be intensely interconnected, diverse and multidisciplinary. The presence of technology in our lives will be seamless and more significant than ever. This will necessitate, amongst others a good understanding of engineering science fundamentals, systems perspective and importance of team work. Jagan Nath University has a strong commitment to high quality teaching and research for quality education which enhances the professional competence of the students rich in knowledge and innovative in approach. Aim of the program is to train the students in high level theoretical and practical knowledge that enables them to tackle complex problems of design and development in the industrial fields as well as pursue further academic excellence through research.

Specializations Offered:

- Computer Science & Engineering
- Civil Engineering Environment / Structural / Transportation
- Mechanical Engineering (production)
- Electrical Engineering (power system)
- Electronics & Communication Engineering (VLSI)



Program Duration

The M.Tech program will be of 2 years duration.

Program Eligibility

Passed Bachelor's Degree or equivalent in the relevant field.
Obtained At Least 50% Marks (45% Marks In case of candidates belonging to reserved category) in the qualifying examination.



Program Highlights

- Opportunity to undertake live project work, applying the skills and knowledge developed in the taught element of the course.
- Advancement & proliferation of scientific & technological knowledge.
- Trained Manpower to carry out innovative research for creating intellectual property
- Inculcate strong research and innovation based mindset developed for the future engineers, teachers & scientists.
- Develop the scientific and engineering manpower of the highest quality to cater to the needs of the industries and research organization.

Career Opportunities

- Web Developer
- Data Science Analyst
- Service Maintenance Engineer
- Programmer Analyst
- Academic Professional
- System Firmware Engineer
- Project Manager
- Software Engineer
- Safety Officer
- Cyber Security Architect
- Robotics Engineer
- Research Associate
- Quality Controller
- System Designer
- Data Science
- Safety Officer
- Production Manager
- Automation Engineer
- Embedded Design Engineer
- Regional Manager
- Network Specialist
- Industrial Engineer
- Design Engineer Manager
- Security Analyst
- Aerospace Engineer



DIPLOMA IN ENGINEERING & TECHNOLOGY

🕒 3 YEARS



Overview :

The Diploma in Engineering is a technical course below the undergraduate rank which aims to provide students with foundation level of engineering. Its duration is 3 years comprising of six semesters. After successful completion of diploma in Engineering course, students can either continue further Engineering studies at undergraduate level as a lateral entry in the second year or get employment as supervisors, foremen, sales engineers, workshop technicians, draughtsman, service station managers, auto engineers, agricultural overseers, farm managers, junior instructors, workshop superintendents etc.

Specializations Offered:

- Computer Science & Engineering
- Civil Engineering
- Mechanical Engineering
- Electrical Engineering

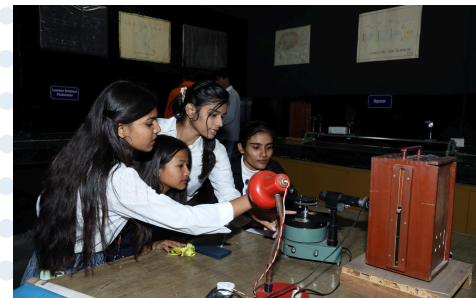


Program Duration

The diploma in engineering program will be of minimum 3 Years duration.

Program Eligibility

Passed 10th Std./ SSC Examination / ITI



Program Highlights

- Prepare competent diploma holders by providing distinctive and high-quality education.
- Professional course for learning fundamental engineering concepts.
- Course content designed for students to get their desired job in the engineering field.
- Prepare trained manpower as per industry need.
- Promote entrepreneurial skill based learning among students.
- Industry Aligned Curriculum
- Well-equipped laboratories
- Teaching through latest aids and LCD projector.
- Hands on practice

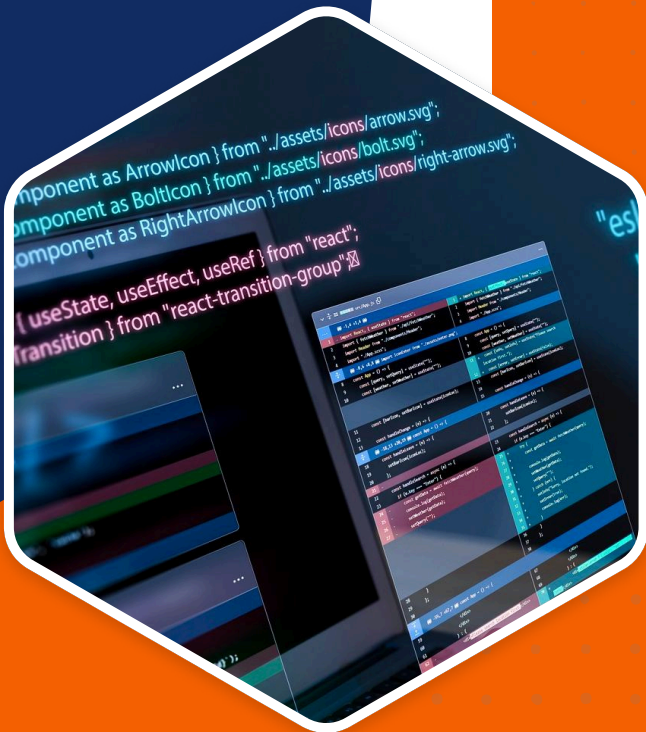
Career Opportunities

- The Government job options after diploma in engineering includes
- Quality Control Engineer
- Production Supervisor
- Maintenance Engineer
- Automotive Engineer
- Assistant Executive Engineer
- Junior Engineer
- IT Assistant / Technician



BCA

🕒 3 YEARS*



Overview :

Bachelor of Computer Application (BCA) is one of the popular courses among the students who want to make their career in the IT (Information Technology) field. With the rapid growth of IT industry in India, the demand of computer professionals is increasing day by day, which has created a lot of opportunities for the BCA graduates. BCA program curriculum syllabus is regularly updated as per the need of industry so that the students remain well-trained to deal with the constant changes in the field of Information Technology. The duration of the course is 3 years and is divided into 6 semesters. Students who take up BCA course, acquire extensive knowledge of Information Technology as well as knowledge on various programming languages like C, C++, Python, Java and Dot Net. Students are also updated by Latest technologies like AI/ML, cloud computing and Data Science.



Program Duration

The BCA program will be of 3/4 years* .
Duration (*The program scheme are framed as per NEP-2020.)

Program Eligibility

The Candidate Must Have Successfully Completed 10+2 With 45% Marks In Any Discipline.



*The program scheme are framed as per NEP-2020..

Program Highlights

- Regular Industrial Training & Live Projects For Skill Enhancement.
- Computer Laboratories With Updated Software.
- Experienced Faculty Members & Well Defined Teaching Learning Process.
- Add on Courses Which Covers Current Industry Requirements Like Digital Marketing, Business Graphics Design, Cloud Services, Internet Of Things, Cyber Security And Data Science.
- Personality development and soft skills classes.
- Mock Interview sessions & placement assistance.

Career Opportunities

The course provides plenty of opportunities in field of software industry. A BCA Degree holder can seek jobs in product-based as well as service-based companies. These jobs can be: -

- Software Development / Developer
- Software Engineering
- Database Administration
- System Analysts
- Programmers
- Software Tester
- Database Programming
- Web Development
- System Administrator
- Network Administrator



MCA

🕒 2 YEARS



Overview :

Master of Computer Applications (MCA), a postgraduate program with industry oriented curriculum containing project based & experiential learning. Program stresses the application of theory and computing principles through case studies, presentations and practical assignments. Every semester is accomplished with a minor project and last semester is devoted to Major Project.

The Program is designed looking into current and emerging issues in IT and business. It provides a sound theoretical background and excellent practical exposure to the students to meet the demands of the information technology industry.

Program Duration

The MCA program will be of 2 Years*.

Program Eligibility

The candidate must have passed B.C.A/ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech.(CSE) / B.E. (IT) / B.Tech. (IT) Or equivalent degree.

OR

Passed Any Graduation Degree (E.G.: B.E. / B.Tech. / B.Sc / B.Com. /B.A./ B. Voc./ Etc.), preferably with Mathematics At 10+2 Level or at Graduation Level obtained at least 50% Marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.



Program Highlights

- Computer laboratories with updated software.
- Experienced faculty members & well defined teaching learning process.
- Add on courses which covers current industry requirements like digital marketing, business graphics design, cloud services, internet of things, cyber security and data science.
- Focus to develop integrated perspectives of problem solving abilities.
- Regular industrial training & live projects for skill enhancement.
- Mock interview sessions & placement assistance. entrepreneurship development through IICCell.
- MCA graduates have good scope to work for mncs as database administrator Software Developer , Programmer,.
- Software Testing Professionals, Web Developer, IT Manager Hardware Professional Consultant etc.



DEPARTMENT OF MANAGEMENT

MBA

🕒 2 YEARS



Overview:

Master of Business Administration program is an innovative, practical-centric & industry oriented program providing a holistic approach to problem solving and decision making in areas of Finance, Marketing, Human Resource, Supply Chain Management, Agri Business and IT. MBA is two years (4 semesters) program, in which focus is on developing sound conceptual understanding of management core courses as well as tools for managerial decision making during the first year (two semesters), application for data analysis and decision making in different functional areas of management through electives/specialization courses in third & fourth semester and internship /placements in industry and/or at incubation centers. The application skills will be developed through Live Projects / Simulation of real life situations / Field Exposure Projects / Group Projects/ Role plays, frequent industry interaction etc. The program aims to transform the aspiring managers into highly adept professionals, capable of working in diverse sectors, continuously striving for excellence in performance, while propagating thought leadership and contributing to the welfare of the society at large.

Program Duration

2 Years Full Time Programme

Program Eligibility

Graduation In Any Discipline With Min 50% Marks

Specialization Offered:

FINANCE

Overview:

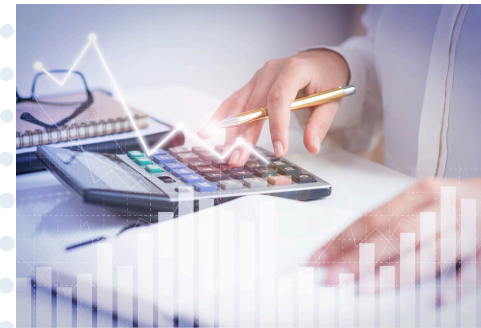
The Finance specialization focuses on Financial Analysis, Investment Management, Corporate Finance, & Risk Management. It equips students with the skills to make informed Financial Decisions, Manage Financial Portfolios, & Navigate Global Financial Markets, preparing them for roles in Banking, Investment, & Corporate Finance.

Program Highlights:

- In-Depth understanding of Financial Markets, Investment Strategies, & Risk Management.
- Hands-On learning with data analysis, & portfolio management.
- Exposure to industry through guest lectures, seminars, & internships.
- Preparation for roles in Investment Banking, Corporate Finance, Financial Consulting & Insurance Advisors.

Career Opportunity:

- Financial Consultant
- Manager Investor Relationship
- Risk Consultant
- Credit Manager



MARKETING

Overview:

The Marketing specialization develops expertise in Consumer Behavior, Branding, Digital Marketing, & Strategic Marketing Management. Students gain insights into Market Research, Advertising, & Sales Strategies, preparing them to lead in diverse marketing roles across industries.

Program Highlights:

- Comprehensive curriculum covering Digital Marketing, Branding, Consumer Behavior, & Market Research.
- Real-World Marketing Campaigns, Case Studies, & Group Projects.
- Opportunities to interact with Marketing Experts & Industry Leaders.
- Specialized courses in social media, e-commerce, & strategic marketing.



Career Opportunity:

- Customer Relationship Manager
- Digital Marketing Manager
- Social Media Marketing Manager
- Sales Manager

HUMAN RESOURCE

Overview:

The Human Resource specialization focuses on Talent Acquisition, Employee Development, Organizational Behavior, & HR Analytics. It trains students to manage HR Functions Effectively, create strong organizational cultures, & Implement Strategic people management practices in organizations.

Program Highlights:

- Focus On Talent Management & Organizational Behavior.
- Training in Strategic HR practices, Leadership Development, & Employee Engagement.
- Exposure to HR Professionals & real-life case studies.
- Internship opportunities in hr departments across industries.

Career Opportunity:

- Human Resource Analyst
- Talent Acquisition Manager
- Recruitment Manager
- Training Manager





SUPPLY CHAIN MANAGEMENT

Overview:

This Specialization covers Logistics, Procurement, Inventory Management, & Global Supply Chains. Students learn to optimize Operations, Streamline Processes, & manage Resources Efficiently, Preparing them for roles in Logistics, Operations, & Supply Chain Leadership.

Program Highlights:

- Comprehensive understanding of Logistics, Procurement, & Supply Chain Optimization.
- Focus On Global Supply Chains, Operations Management, And Sustainable Practices.
- Hands-On experience through Live Projects, Simulations, & Internships.
- Exposure to industry leaders in Supply Chain & Logistics.

Career Opportunity:

- Business Operation Manager
- Product Manager
- Global Sourcing Manager
- Strategic Planner



AGRI BUSINESS

Overview:

The Agri Business specialization focuses on the business side of Agriculture, including food Supply Chains, Agricultural Marketing, Rural Development, & Sustainable Farming Practices. It prepares students to manage and innovate in the Agri-Business sector, addressing the challenges of global food security & sustainability.

Program Highlights:

- Focus on Agricultural Economics, Food Supply Chains, Rural Development, & Sustainable Farming.
- Opportunities to work with Agri-Business Companies & Organizations.
- Emphasis on Innovation & Technology in the Agricultural sector.
- Exposure to the latest trends in Agri-Business & Rural Entrepreneurship.

Career Opportunity:

- Agribusiness Manager
- Farm Manager
- Operations Manager
- Agribusiness Marketing Officer
- Agribusiness Consultant
- Supply Chain Manager



IT

Overview:

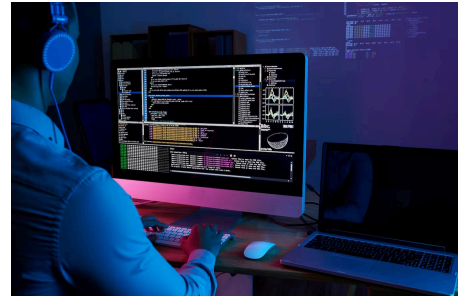
The IT Specialization merges business strategy with Technology, covering areas like Data Analytics, Information Systems Management, & Digital Transformation. It equips students with the Technical & Managerial Skills to drive Innovation & Lead IT Projects in Organizations, preparing them for leadership roles in the Tech Industry.

Program Highlights:

- Focus on Data Analytics, Digital Transformation, & IT Project Management.
- Emphasis on Cutting-Edge Technologies such as AI, Blockchain, & Cloud Computing.
- Collaboration with Tech Industry Leaders for Real-World Insights & Opportunities.
- Practical Learning through Industry Internships, Live Projects, & Simulations.

Career Opportunity:

- IT Consultant/ Manager
- Systems Analyst
- Business Intelligence Analyst
- IT Risk & Compliance Manager
- Digital Transformation Manager
- Information Officer



BACHELOR OF BUSINESS ADMINISTRATION

BBA

🕒 3 YEARS*



Overview :

Bachelors in Business Administration provides the students with the fundamental knowledge from the fields of Finance, HR, and Marketing. The three/four year full time BBA degree is an intensive, rigorous and selective programme designed to provide each student with the intellectual and professional skills needed to assume positions of higher responsibilities. The programme is focused at enhancing conceptual skills of problem solving and encourages students to develop their own unique style of leadership. The importance of BBA can be estimated easily by knowing the requirements to be a part of the corporate sector. A Bachelors degree in Business Administration also gives strong foundation for further extension in an MBA degree programme.



Program Highlights:

- Academic and industry partners for skill enhancement
- Educational tours and industrial visits
- Assured internship and placement
- Multiple Entry / Exit and choice based credit system.
- BBA (Hons.)/ BBA (Hons.) with research
- Pre-Placement training
- Entrepreneurship cell and incubation center to translate their innovative
- Ideas Into successful ventures.

Program Duration

3/4 Years* Multi Disciplinary With Multiple Entry And Exit Provisions (*The Program Scheme Are Framed As Per NEP-2020.)

Career Opportunities

- Institutional Marketing Executive
- Channel Marketing Executive
- Accounts Manager
- Investment Banking
- Equity Research
- Wealth Manager
- Mutual Fund Managers
- Hedge Fund Managers
- Financial Analyst
- Banking Sector Jobs

Program Eligibility

10+2 With 40% Marks In Any Discipline



B.COM

🕒 3 YEARS*



Overview :

B.Com. Or Bachelor of commerce is a *three-year undergraduate degree program imparted in fulltime mode. b.com. is the most sought after course under the commerce stream as maximum commerce students tend to enroll into a B.Com program at the UG level. the primary focus of b.com. degree is to impart education across commerce and finance subjects. candidates can even choose elective subjects during this three-year degree program. Three years of the b.com. degree is divided into six semesters with topics including financial accounting, cost accounting, economics, company law, auditing, principles of management, etc.

Program Highlights:

- Give hands-on experience to students i.e. organizing events, group activities, team work, creativity, conducting market research.
- Renowned resource persons from corporate, government sector and research organizations.
- Academic and industry partners for academic and skill excellence.
- Merit and need based scholarships.
- Entrepreneurship cell for entrepreneurial workshops & visits.
- Enabling students towards social responsibility.
- Highly experienced faculty from academia/industry.
- Field exposure project (FEP)
- Specialized add on courses
- Project based group learning
- Strong mentor mentee system



Program Duration

The Duration Of The Program Is 3 Years*.

Program Eligibility

The candidate must have successfully completed 10+2 with 40% marks (any stream) from any recognized board.



*The program scheme are framed as per NEP-2020.



Career Opportunities

- B.Com. graduates are trained in a variety of skills and hence can take up career opportunities in a number of areas in the private as well as government sector. given below are some common areas of employment after degree:
- Join Public Services (UPSC).
- Become a product manager.
- Become a finance manager.
- Become a business administration researcher.
- Become a human resource manager.
- Become research and development manager.
- Become business consultant.
- Government jobs – SSC, bank po or indian railways.
- Start-Up / Become entrepreneurs.



BA (JMC)

🕒 3 YEARS*



Overview :

University Grants Commission (UGC) has launched a scheme on skills development based higher education as part of college/university education, leading to bachelors in journalism and mass communication degree with multiple exits such as certificate diploma/advanced diploma under NSQF. This would enable the graduates completing BA (JMC) degree to make a meaningful participation in accelerating india's economy by gaining appropriate employment, becoming entrepreneurs and creating appropriate knowledge.

Jagannath University, Jaipur has a strong commitment to high quality teaching and research for comprehensive management education to enhance the professional competence of the students having in depth knowledge and innovative approach. The university offers bachelors in journalism and mass communication to the eligible students who are interested in pursuing career in journalism and mass communication. This programme has been so designed that it provides practical knowledge along with academics to the students so that they develop skills in the fields of audio visual operation, broadcasting, print media, public relations & advertising. Special attention is given to divide the programme into academics, practicals, industrial visits and internship to shape the holistic personality of the student in the media profession.

Program Highlights:

- The Bachelors Of Arts in journalism and mass communication includes pedagogical components for enhanced learning in the field of mass communication :
- Language Courses (English)
- Project
- Internship
- Soft skills and personality development programs · study tours/ visits to media houses.
- Media Labs for Practice
- Well-Structured lectures with practical approach and latest technological tools.
- Focus on communication skills, creativity and concepts. | Emphasis on operational knowledge of camera, tv, broadcasting and production equipment.
- Focus on production of documentaries, short films, production of radio programs, coverage of events, etc.
- Academic and practical work in advertising and public relations with special emphasis on exhibitions and events.
- Operational knowledge of social media, cyber journalism and E-Journalism.
- Visits to media related places for practical knowledge. | Guest lectures and workshops focusing on enhancing communication skills, report writing, press coverage, presentation, project works and production techniques. | Practical hands on training in the fields of:
- Film Production
- Editing-Audio And Video
- News Reporting & Editing
- News Reading
- Cyber Journalism
- PR & Advertising
- Event Planning
- Exhibitions
- Research and project presentation
- Digital Media Marketing
- Social Media



*The Program Scheme Are Framed As Per NEP-2020.

Career Opportunities

- Print Media
- Journalist | Commercial Executive| Production In Charge | Content & Concept Writer| Marketing Executive In Newspapers & Magazines| Reporters| Editors And Commercial Executives
- Broadcast Media
- Radio Jockey | Technical Assistant | Programme Producer| News Reader | Script Writer Content Writer|Editor | Reporters And Researchers.
- Audio Visual Media
- News Reader | Reporter | Anchor | Actor | Camera Operator | Cinematographer | Editor | Graphic Designer | Guest Coordinator | Production Assistant | Content Writer | Director.
- Public relations & public affairs advertising
- Opportunity to interact with internal & external public, crisis Management, Corporate Publication, Event Management And Networking In Corporate Houses | Hotels| Airlines| NGOs| Newspaper| Television | Educational Institutions | PR Consultancies | Political Parties
- Copy Writer | Visualizer | Media Planner | Account Executive | Content Writer | Researcher | Digital Marketing| Event Manager.

Program Duration

- There shall be a 4-Year**The Program Scheme Are Framed As Per NEP-2020. program leading to the degree of bachelor in journalism and mass communication.
- Each academic year shall be divided into two semesters, i.e. july to december and january to june

Program Eligibility

An applicant who has successfully completed senior secondary school course ('+2') or equivalent from a recognized senior secondary board or equivalent, in any stream, constituted or recognized by the union or by the state government., may apply for admission into the program

Provided that applicants who have obtained +2 higher secondary pass certificate or equivalent certificate after prosecuting studies in distance or correspondence method shall also be considered as eligible for admission.

BACHELOR OF HOTEL MANAGEMENT

🕒 3 YEARS*

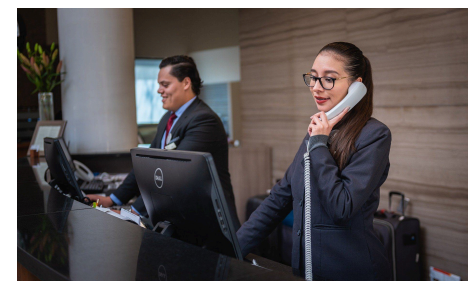
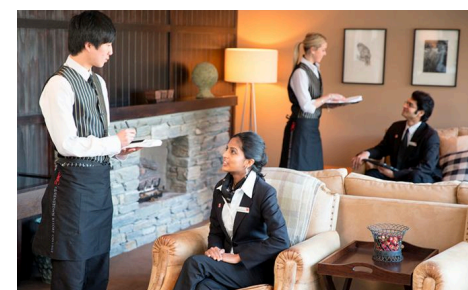
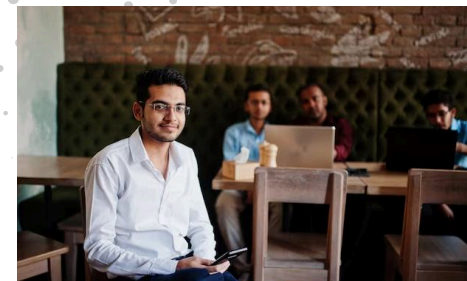


Overview :

The Bachelor of hotel management programme is a 3/4 year programme which trains students with the skills, knowledge and attitude to excel in the hospitality sector. The Programme consists of in-depth lab work for the students to acquire knowledge and skill in the operational areas of food production, food and beverage service, front office operation and housekeeping. this programme provide the education & knowledge to the students regarding different segments of thre overall hotel management which includes front office, food production and culinary arts, food & beverage service, housekeeping etc.

Program Highlights:

- Bachelor Of Hotel Management comprises of well structured lectures with a practical approach that supports the curriculum.
- Practical on food production, with an extensive knowledge of regional and international cuisines.
- Practical on front office, food and beverage service, housekeeping, etc.
- Session on power dressing, telephone etiquettes, complain handling & important interpersonal skills.
- Visits to 5-star hotels, resorts, travel agencies and other service sectors for industry exposure.
- PDP, mock interview and soft skill sessions. • guest lectures by senior industry professionals.
- Placement assistance through on-campus and off campus interviews.



Career Opportunities

- Fast food outlets & restaurants
- Guest relation executive (gre) in multinational companies
- Entrepreneurs
- Luxury Cruise Liners
- 5-Star hotels and resorts : management trainee & entry level positions
- Airlines and aviation industry : catering assistant, ground staff/ operations & cabin crew
- Railway catering
- Hospitals and hostels: co-ordinators, catering in charge, housekeeping supervisor, etc.
- Shopping malls, multiplexes and retail outlets

*The Program Scheme Are Framed As Per NEP-2020.

Program Duration

Bachelor Of Hotel Management Program Is Of 3/4 Years Duration Based On Semester System.

Program Eligibility

12th Pass With 50% Marks In Any Stream

MA (JMC)

🕒 2 YEARS



Overview :

Effective media is one of the most potent weapons in the modern world. it can change the tide of public opinion and send vital messages out to a large section of society. the media has many segments: the print medium being the oldest: journalism via electronic media such as the television, radio, satellite communication; advertising and public relations, new media with added technology has taken it further to reach millions engaged in digital era of society. jagan nath university offers master of arts in journalism and mass communication to the eligible students who are interested in pursuing or advancing their career in journalism and mass communication.

The main objective of this programme is to bring well educated professionals with critical thinking abilities to establish single person media shop, and have an understanding of the latest facets of the ongoing information revolution brought in by the internet, personal computers, television, radio and the print in business and interpersonal communication. the extensive program provides enough flexibility in respect of lecture courses, practical training and internship and exposure to latest technology in the field of information & media.

Program Highlights:

- Two year program with applied learning in the field of journalism and mass communication
- Multiple career options like advertising agencies, radio, broadcasting corporations, etc.
- Industry suited curriculum
- State Of The Art Infrastructure
- focus on nurturing the creative talent of students by providing them with hands on training and media exposure.
- Provides an opportunity to explore the media, media issues to media marketing; research and journalistic techniques , public relations, organizing events and exhibitions.
- Students can specialize in print, broadcast & web journalism, radio programming & production, television production & film making, pr & advertising, corporate communication, radio jockey etc.



Career Opportunities

- Print Media
 - Journalist | Commercial Executive | Production In Charge | Content & Concept Writer | Marketing Executive In Newspapers & Magazines | Reporters | Editors And Commercial Executives.
- Broadcast Media
 - Radio Jockey | Technical Assistant | Program Producer | News Reader | Script Writer Content Writer | Editor | Reporters And Researchers.
- Audio Visual Media
 - News Reader | Reporter | Anchor | Actor | Camera Operator | Cinematographer | Editor | Graphic Designer | Guest Coordinator | Production Assistant | Content Writer | Director.
- Public Relations & Public Affairs Advertising
 - Opportunity to interact with internal & external public, Crisis Management, Corporate Publication, Event Management And Networking In Corporate Houses | Hotels | Airlines | NGOs | Newspaper | Television | Educational Institutions | PR Consultancies | Political Parties | Copy Writer | Visualizer | Media Planner | Account Executive | Content Writer | Researcher | Digital Marketing | Event Manager.

Program Duration

Master in journalism and mass communication is a two year full time program consisting of four semesters.

Program Eligibility

An applicant who has successfully completed bachelor degree or equivalent in any discipline with at least 50% marks from any recognized university by the union or by the state government, may apply for admission into the program. candidates seeking admission to the program shall have to qualify through the university prescribed admission process involving a group discussion, an interactive session & interview.

Final selection of the eligible candidates will be made on the basis of their aptitude clarity of goal and interest in the media field with cumulative score of academic achievements, written test score and personal interview.



DEPARTMENT OF LAW

BA.LLB / BBA.LLB



🕒 5 YEARS

Overview :

Jagannath university under the aegis of Jagannath Gupta Memorial Educational Society, upholds society credo of Discipline, Dedication and Determination to the hilt. It is a new and young University whose vibrancy and youthful outlook are reflected in its course curriculum, its attitude towards students, and the overall ambiance. In its short stint of operations it has made mark with its innovative training methods and strong emphasis on practical exposure to the students. Ample opportunity for co-curricular activities makes for a healthy and stress free environment. The University is dedicated to creating a new breed of dynamic and future law graduates who will be in a position to use the knowledge acquired here towards creation of a better society and, indeed a brighter future for themselves. The Faculty of Law teaches you to open your mind and think differently. This type of training is valuable in any career. Today Law is the pathway to financial rewards, intellectual stimulation, prestige, family influence, social change and career flexibility and above all acquiring a knowledgeable position in the existing society.

Program Highlights:

The B.A.LLB. And B.BA.LLB. Programs are comprehensive five-year integrated courses, following the model of national law schools and spanning ten semesters. While classroom lectures serve as the primary mode of instruction, we place significant emphasis on practical training, research, and self-directed study to provide a well-rounded legal education. We also conduct national moot court competition, workshops, several guest lectures, seminars, symposia where top professionals in the legal profession, academicians, judges, legal luminaries, and lawyers are invited to speak on various contemporary issues so that our students get exposure to the real and diverse aspects of the profession thereby providing wider exposure to substantial and procedural laws. Our expansive classrooms are furnished with state-of-the-art technological amenities, ensuring a conducive learning environment. The well-appointed library is stocked with essential journals, periodicals, references, and textbooks authored by subject matter experts across various disciplines. We prioritize the practical application of theoretical knowledge, underscoring the significance of hands-on learning experiences. Noteworthy highlights include:

- Digital Library
- 20 weeks mandatory internship
- Ambedkar Chair
- Interdisciplinary Approach

Program Duration

5 Years

Program Eligibility

Passed 10+2 (Any Stream) Or equivalent examination with 45% of aggregate marks (40% For SC/ST And 42% For OBC)

Objectives Of The Programme

To produce competent advocates, law schools are expected to impart quality education so that their foundation should be strong. It is well-known fact that many people get a law degree but hardly a few of them are in a position to be successful as practicing advocates. Keeping in view this aspect bar council of India has introduced LL.B. 5-year integrated course after 10+2 and which is showing better results at least in a few leading law schools and law universities mainly since the bar council of India has framed a comprehensive syllabus in which all related disciplines namely, sociology, business organization, financial management, political science, history, economics, etc. having relevance in the legal profession have been included.

Career Options Available To Law Graduates

- Judicial Services
- Penal lawyer in various govt. departments.
- Legal officers in government/semi govt./private sector.
- Legal consultant (Civil/Criminal/Constitutional)
- Junior law officer (In Govt. Sector)
- Assistant public prosecutor (In Govt. Sector)
- Legal adviser (In Govt. Sector)
- Arbitration/Mediation
- Advocacy In Law Firms



DEPARTMENT OF LAW

LLM

🕒 1 YEAR



Overview :

The University offers LL.M. - 1 year degree Programme (as per UGC guidelines) to the eligible students who are interested to pursue a post-graduate degree in Law. The main objective of the Programme is to groom the students for acquiring in-depth and exhaustive theoretical and research knowledge that enables them to tackle complex problems in their respective specialized fields and thereby continue towards their objective of attaining excellence. The extensive Programme provides enough flexibility in respect of lecture courses, project work, and seminar as well as research dissertation which is aimed to do research and develop requisite writing expression in their field of research. The LLM - is a 1-year post-graduate degree that is to be awarded by the Faculty of Law of Jagan nath University to candidates having completed well-defined post-graduate studies in the discipline of Law.



Program Highlights:

- To provide excellent education and guidance in the specialized branches of law at the postgraduate and research level.
- Advancement and proliferation of legal knowledge in a specialized area.
- To prepare trained manpower to carry out innovative research for creating intellectual property through master and doctoral programme.
- Inculcate strong research and innovation-based mindset in the future teachers, legal experts imparting legal education or practicing at the senior level of the court and working in the judiciary.
- To ensure a high standard of performance in teaching & research in the discipline of law.

Specialization Offered

LL.M. 1 Year Degree program will be offered in the following areas of specialization:

1. Corporate And Commercial Law
2. Criminal And Security Law
3. Intellectual Property Law
4. Cyber Law

The aforementioned specialization shall be chosen by candidates, in the first semester. The three compulsory papers/foundation papers in the first semester are common for all the candidates pursuing LL.M. One year degree program.

- Digital Library
- Interdisciplinary Approach

Program Duration

The Duration of the LL.M. degree course is one year, comprising of two semesters.



Career Options Available To Law Post Graduates

- Eligibility For NET/JRF
- Ph.D.
- Legal Consultancy/Advocacy in specialized field

Program Eligibility

To be eligible for appearing in the admission test prescribed by the jagannath university for the LL.M. 1 year degree program, a candidate should have passed LL.B/B.A. LL.B/ B.B.A. LL.B or equivalent degree from a recognized university with 50% of aggregate marks.



B.A. (Hons.)

🕒 4 YEARS



Overview :

BA Hons is a 4 Years multi disciplinary undergraduate program with multiple entry & exit provisions. b.a. hons. is different from B.A. regular program as it offers a more extensive curriculum and more papers for each B.A. Hons. Specialization in 4-Year duration. History, Political Science, Economics, Sociology and physiology and hindi literature are among the popular B.A. Hons. specializations offered by the university. This program aims to help students to build high skills, versatility, independent thinkers with research experience, communication skills etc.

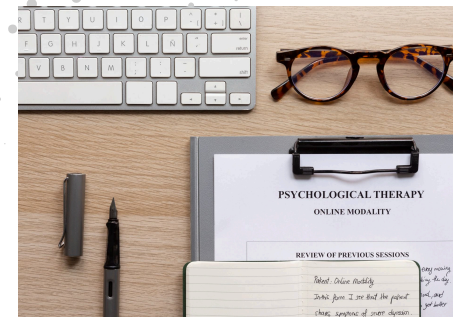


Program Highlights:

- Interdisciplinary approach to learning.
- Opening up of new career options.
- Critical and innovative skills.
- Graduate program acceptance.
- An opportunity to pursue a variety of career options.
- Learn how to think differently.
- Ability to deal with career social personal uncertainties

Programs Offered

- B.A. (Hons.) student will choose combinations of 3 subjects out of six specializations offered.
- B.A. (Hons. in History)
- B.A (Hons. in Political Science)
- B.A (Hons. in Economic)
- B.A (Hons. in Sociology)
- B.A (Hons. in Physiology)
- B.A (Hons. in Hindi Literature)



Program Objectives

- To offer students a robust and broad-based academic exposure at graduate level.
- To help students develop an interdisciplinary, integrated and holistic outlook towards knowledge and problem solving.
- To strengthen analytical and creative abilities of students.
- To enhance various writing, presentation and digital skills of students.
- To prepare a fertile ground for various post graduate courses.
- To improve employability of students.

Program Duration

Bachelor of arts (Hons.) Program is of four years based on semester system.

Program Eligibility

10+2 Pass (Any Stream)



DEPARTMENT OF AGRICULTURE

B.Sc.(Hons.) AGRICULTURE



🕒 4 YEARS

Overview :

Agriculture plays a vital role in the Indian Economy. Almost 54.6% percent of the Indian work force is involved in agriculture and there is potential for the substantial growth of the sector. The demand for the trained professional in this field is very high both nationally & internationally. A student after completing B.Sc. in Agriculture gets a well paying job right after Graduation and he can also progress towards higher education and Research oriented programs.

Program Highlights:

- Quality, Practical & Project Based Education.
- To provide an opportunity to students to develop self confidence in training and better understanding of practical problems faced in the field by the farmers.
- Socio-Economic aspects of the villages more closely.
- The program also includes a compulsory one semester of internship: student ready program (Rural Entrepreneurship Awareness Development Yojana).
- Prepare students to face the challenges in the fields related to agriculture.
- Industrial exposure through internship, industrial visit and interaction with the experts in the field of agriculture.
- Course curriculum is very broad & inter disciplinary consist of courses in agronomy, horticulture, plant pathology, agricultural economics, entomology, genetics & plant breeding , soil science, food technology, animal husbandry & agricultural engineering. this programme cover the syllabus presented by icar as per recommendation of vth dean's committee on higher agricultured education in india.

Program Duration

Agriculture program is of four year duration under credit based semester system.(As Per NEP 2020)

Program Eligibility

The candidate must have successfully completed 10+2 in Science (with Physics, Chemistry and Biology/ Mathematics)/ Agriculture with min. 50%.

The Admission is based on JET Exam conducted by SAU's of Govt. of Rajasthan.



Career Opportunities

- Opportunities In NABARD and other banking sectors.
- Industries dealing with fertilizers and plant nutrients.
- Agro-Chemicals, insecticides and pesticides manufacturing and marketing companies.
- Industries dealing with agri. machinery, sericulture, horticulture, fisheries, dairy etc.
- Manufacturers and suppliers of irrigation systems.
- Agricultural Products Processing Industry.
- Agriculture Insurance of Agriculture Sector.
- Agricultural departments of central and state government.
- Multi-Nationals dealing with production, field evaluation, and marketing of agricultural inputs including export marketing and consultancy services.
- Area development/watershed development agencies including NGO's.
- Innovative farming.
- Higher studies as M.Sc. (Agriculture), M.Tech (Agriculture), etc.



B.Sc. AGRIBUSINESS

🕒 4 YEARS



Overview :

B.Sc. (Hons) agri-business management is an undergraduate degree programme that is offered to create professionals with agricultural and management skills. the demand for business and management professionals in the agricultural field has increased in the past few years and b.sc (hons) agri-business management is an apt course for those who have an interest in the same field. the four years b.sc (hons) agri-business management course syllabus is designed to meet the needs of the agriculture industry. a candidate who is enrolled in b.sc (hons) agri-business management course studies various processes involved with agriculture like breeding, crop rotation, machinery etc along with the marketing and sales strategy of food and agriculture products. an individual who is involved in agriculture production, distribution, marketing and sales is associated with agribusiness.

Program Highlights:

- B.Sc. Agribusiness Is An Undergraduate Degree Program That Is Offered To Create Professionals With Agricultural And Managerial Skills.
- It Will Help You Acquire The Basic Knowledge And Skills To Become A Successful Manager Of A Business And Develop Your Skills Of Critical Observation.
- The Bachelor Of Science Degree In Agribusiness Will Teach Students About The Management Of Agricultural And Other Land-Based Businesses And Enterprises That Go Hand In Hand With Agriculture.
- B.Sc. Agribusiness Course Syllabus Is Designed To Meet The Need Of The Agriculture Industry.
- Students Will Studies Various Processes Involved With Agriculture Like Breeding, Livestock Production And Management, Plant Biotechnology, Machinery Etc Along With The Marketing And Sales Strategy Of Food And Agriculture Products. All The Activities Ranging From Farm Planning To Getting The Food To The Table Are A Part Of Agribusiness.



Program Duration

B.Sc. (Hons.) Agribusiness is of 4 year duration under credit based semester system.(As Per NEP 2020)

Program Eligibility

The candidate must have successfully completed 10+2 in science (with physics, chemistry and biology/ mathematics)/ agriculture with min. 50%.



Career Opportunities

- Farm management specialist for agricultural extension
- Agricultural policy specialist for public organization
- Farm manager
- Farm bureau executive
- Grain merchandiser
- Commodity trader
- International and domestic grain trader
- Price / Risk manager in commodity marketing firm
- Market analyst at agricultural firm
- Agricultural bank manager
- Portfolio manager at agricultural investments firm
- Credit Analyst
- Policy Analyst
- Agricultural Market Advisor
- Sales Manager with chemical, seed, feed and fertilizer company
- Renewable Energy Analyst
- Logistics Manager at food processing firm
- food company manager
- Commercial buyer for food conglomerate
- self enterprise



B.Sc (PCM)

🕒 3 YEARS*



Overview :

Bachelor of Science (B.Sc.) is one of the most popular academic degree courses among the science students after class 12th. the demand for the trained professional in this field is very high. after the completion of the b.sc. degree, there are various options available for the science students. they can go for m.sc., research and can even look for professional job oriented courses.

Program Highlights:

- Curriculum has been designed as per the cbcs with outcome based education scheme of UGC & NEP 2020.
- Skill enhancement through add on courses.
- Preparation of competition examination through center for guidance and career counseling .
- Research and practical based education.
- Labs equipped with advance modern instrument for practical knowledge & hands on practice.
- Regular industrial visit.
- Regular workshops/seminars/ guest lectures and conferences.
- Learning of mathematics through advanced software.
- ICT based learning.
- 100% placement assistance support.



Program Duration

B.Sc (PCM) Is A 3 Years* Degree Program.

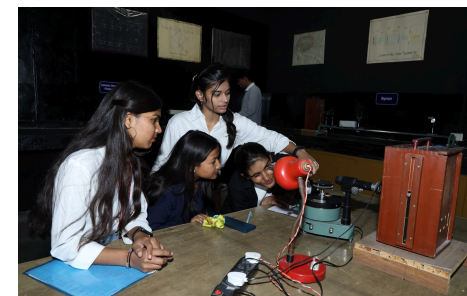
Program Eligibility

The Candidates Must Passed 12th Class Or Equivalent With Physics, Chemistry & Mathematics.



Career Opportunities

- Opportunities in nabard and other banking sectors.
- After the completion of the b.sc degree, students can opt for higher studies I.E. Masters In Chemistry, Physics, Mathematics, MCA, MBA, Etc.
- One can go in the research area and seek for professional job oriented courses. there are various options available for the science students like astrophysics, actuary, software programming, teaching, research scientist.
- A science graduate can apply for central govt./ state govt. jobs, civil services examination, PSC Jobs, DRDO, ONGC, IOCL, OIL, NTPC, BHEL, SAIL, ISRO, paramilitary forces (BSF, RAF, CRPF), Indian Army, Air Force, Navy, Railway Recruitments, Bank PO Examinations, Etc.
- The best part of the course is that the employers see the science graduates as composed, collected and committed as well as logically fit.
- After completion of B.Sc. degree students may work with chemical/ cosmetic or may open testing laboratory.



DEPARTMENT OF EDUCATION

BACHELOR IN EDUCATION (B.Ed.)

🕒 2 YEARS



Overview :

The Faculty of education has been established to start with B.Ed. 2 years program (4 semesters). The main objective of the faculty is to nurture the skills of student, help them shape up into professionals and strike an innovative balance between theory and practice of education through its highly demanding professional course B.Ed. The course curriculum is fully updated to meet the educational and social requirements with an objective to build and shape budding teachers with a sense of commitment, teaching expertise, practical expertise, determination,

Program Highlights:

- Well structured lectures with practical and project based education.
- Giving exposures to students to a variety of 'Core Subjects'.
- Prepare students to take up positions and challenges in the teaching profession.
- The Program also includes a compulsory training/ internship (Teaching lessons in different government and private schools).
- Giving knowledge and develop understanding about various aspects of school management.



Career Opportunities

- Post Graduate Teacher
- Teacher Trained Graduate Teacher (TGT)
- Post Graduate Trainer
- Higher Studies as M. Ed., MA- Education, M. Phil, Ph. D.
- Education Officer
- Education Counsellor
- Research In Education
- Education Administrator
- Education Advisor
- Educational Consultant
- Home Tutor



Program Duration

Bachelor of Education (B.Ed) is of two years duration based on semester system.

Program Eligibility

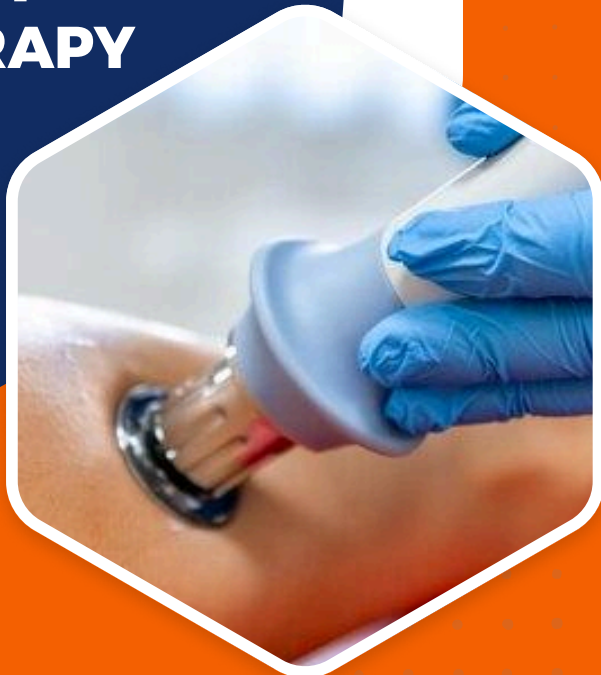
- Bachelor's/Master's Degree With Minimum 50% Marks (45% For SC/ST/OBC/PH/SBC & Widow/Divorce Candidates Of Rajasthan).
- The candidates appearing in final year of qualifying examination may also apply and appear in PTET subject to declaration of their result up to last date of online counselling.



DEPARTMENT OF PHYSIOTHERAPY

BACHELOR OF PHYSIOTHERAPY (BPT)

 5 YEARS



Overview :

The Bachelor of Physiotherapy (BPT) is a comprehensive undergraduate program designed to equip students with the skills to address physical movement issues and treat various disorders. Over the four-year duration of the program, students acquire a profound understanding of the human body grounded in medical science. The six-month training period focuses on providing students with practical knowledge. Upon successful completion of the Bachelors in Physiotherapy, students open doors to numerous career opportunities. The field of physiotherapy has gained professional recognition, and the demand for physiotherapists spans across various settings.



Program Highlights:

- Student gains enough experience enabling them to work independently in improving muscle strength, bone strength, post operative recovery.
- Physiotherapy is a branch that helps in management of various musculoskeletal, neurological, sports related conditions, and other systems of the body.
- **Injury Prevention And Wellness:** Physiotherapy focuses on preventing injuries, utilizing drug-free techniques, and promoting perpetual fitness.
- **Comprehensive Body Knowledge:** Throughout the program, students delve into the intricacies of the human body, mastering best practices for maintaining optimal fitness.
- **Holistic Healing Approach:** Physiotherapy, Synonymous with the physio-therapeutic system of medicine, encompasses examination, treatment, advice, and instruction. it addresses movement dysfunction, body malfunction, physical disorders, disabilities, and facilitates healing and recovery from neurological disorders and post-surgical treatments for swift recuperation.
- **Fitness And Injury Avoidance:** Learn the art of staying fit and preventing injuries through physiotherapy practices.
- **Healing Through Physical Agents:** Physiotherapy aids in the recovery from trauma and various physical and mental conditions. this involves the use of physical agents such as exercise, Mobilization, Manipulation, Mechanical And Electrotherapy Activities, Devices, As well as Diagnosis, Treatment, And Prevention.
- **Positive Health And Lifestyle Changes:** Tailored for all age groups, physiotherapy contributes to positive transformations in health and lifestyle. whether addressing mental health concerns or sports injuries, this versatile discipline offers treatment and rehabilitation solutions for a spectrum of health issues

Program Duration

4 Years Academic And 1 Year Compulsory Internship.

Program Eligibility

The candidates must have successfully completed 10+2 in science (Physics, Chemistry, Biology And English) with minimum 50% marks (ST/SC/OBC- 45%) from any recognized board of india.



Career Opportunities:

1. Clinical Practice:

- Establish a private practice or join a healthcare facility to provide one-on-one physiotherapy services to patients.

2. Hospital Settings:

- Work in hospitals, clinics, or rehabilitation centers, collaborating with medical teams to aid in the recovery of patients with various conditions.

3. Sports Rehabilitation:

- Specialize in sports physiotherapy to assist athletes in recovering from injuries, enhancing performance, and injury prevention.

4. Geriatric Care:

- Focus On Working With Elderly Populations, Addressing Mobility Issues, Managing Chronic Conditions, And Promoting Overall Well-Being In Geriatric Care Settings.

5. Paediatric Physiotherapy:

- Specialize in treating children with developmental disorders, injuries, or congenital conditions, helping them achieve optimal physical health.

6. Occupational Health:

- Collaborate with businesses to design and implement workplace wellness programs, prevent workplace injuries, and assist employees in improving their physical well being.

7. Research And Academia:

- Contribute To The Field Through Research, Teaching, And Academia, Sharing Knowledge With Future Generations Of Physiotherapists.

8. Home Healthcare:

- Provide physiotherapy services directly to patients in their homes, catering to individuals who may have difficulty accessing traditional healthcare settings.

9. Community Health And Outreach:

- Engage in community health programs, educating the public on injury prevention, promoting physical fitness, and offering physiotherapy services in outreach initiatives.

10. Consultancy And Advisory Roles:

- Offer consultancy services to organizations, government bodies, or sports teams, providing expert advice on physiotherapy-related matters.

11. Telehealth Services:

- Embrace the growing trend of telehealth, providing remote physiotherapy services through digital platforms.

12. Specialized Fields:

- Explore niche areas such as neurology, orthopaedics, cardiopulmonary, or women's health, tailoring your expertise to specific patient needs.

MASTER OF PHYSIOTHERAPY (MPT)

🕒 2 YEARS



Overview :

The Master of Physiotherapy (MPT) is a two-year postgraduate degree program following the completion of the Bachelor of Physiotherapy (BPT) course. This program provides extensive opportunities for academics, clinical and research accreditations, offering a range of specializations and avenues. It aims to elevate proficiency in interventional improvements, establishing a solid foundation for professional practice that aligns with global postgraduate standards. The MPT program enables practitioners to deliver quality care by staying updated and adapting to recent advancements in the field.



Program Highlights:

- The Master Of Physiotherapy (MPT) program provides a hands-on learning experience, equipping students with essential skills to become expert physiotherapists in their chosen specialization.
- Students have the flexibility to select from a range of specialization fields, including sports-related physiotherapy, neurological conditions, movement disorders, rehabilitation, and recovery.
- As a physiotherapy student, you will take the lead in academic pursuits, mastering a variety of drug-free techniques for injury treatment and prevention, while also promoting a healthy lifestyle.
- Over the course of two years, students delve into advanced techniques and therapeutic treatments across different streams, applicable to patients of all ages including dissertation.
- The profession of physiotherapy is emerging prominently in the context of "fit india," presenting abundant opportunities for growth and development in the coming years.

Program Specialization:

- Orthopaedic Physiotherapy
- Neurology Physiotherapy
- Sports Physiotherapy
- Cardio-Pulmonary Physiotherapy
- Obstetrics & Gynecology
- Paediatric Physiotherapy

MPT Dual Program Specialization In

- Musculoskeletal And Sports Physiotherapy
- Neurology & Psychosomatic Physiotherapy

Program Duration

2 Years Of Learning And Practical Training.

Program Eligibility

Full Time Bachelor Of Physiotherapy (BPT) degree with 4 & 1/2 Years duration (including 6months internship) from any recognized university in india with minimum 50% Marks.



Career Opportunities:

- Various Government Sectors
- Health And Fitness Industry
- In Armed Forces As Health Professional
- In MNCs As Ergonomist
- Research Departments
- Academicians
- Clinicians (Private Practitioners)
- Residential Hospitals
- Women Health Workers
- Care Giver (Home Care System)



DEPARTMENT OF PHARMACY B.PHARM / D.PHARM

 B.PHARM 4 YEARS

 D.PHARM 2 YEARS



Overview :

Bachelor of Pharmacy (B.Pharm.) and Diploma in Pharmacy (D.Pharm.) are professional Programs in the field of Pharmacy education. The students who are interested in medical field can choose this course after the completion of class 12th (PCM/B). After completion of the programs, the students can practice as a Registered Pharmacist, own a chemist shop, work as marketing representative, work in a Pharmaceutical manufacturing unit & as a Pharmaceutical Product Manager. Both the programs are approved by the Pharmacy Council of India (PCI)



Program Highlights:

Pharmacy as a course has its own set of advantages as well as opportunities that provides an edge over other job scopes and roles. some of the basic reasons for pursuing Pharmacy program are : some

- Career Options: Pharmacists can work in organizations such as hospitals, nursing homes, colleges and the pharmaceutical Industries
- Career Growth: Healthcare is an ever growing and non static career field. Candidates in healthcare career have the vast opportunities in terms of growth and development
- Social Responsibility: Pharmacists play an important role in the society as they define the healthcare sector, & contribute towards the health and welfare of the society.
- Flexibility: Since it is a 24x7 job, one can opt for working either in a day shift or in a night shift.

Program Eligibility

- First Year B. Pharm & D. Pharm candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association Of Indian Universities (AIU) with english as one of the subject and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B) as an optional subjects individually. Any other qualification approved by the Pharmacy council of india as equivalent to any of the above examinations.
- D. Pharm lateral entry (IIIrd Sem.): Students passed in *Pharm course the course from an institution approved by the Pharmacy council of india under section 12 of the pharmacy act.



Career Opportunities:

The pharmacy course is one of most popular job oriented course among the science students after class 12th. In this course the students study about the drugs, drug molecules & its chemistry along with the pharmacological action of drugs. This course provides a large number of job opportunities in government, public and private sectors. After the completion of the program, the students can work as/ in the following areas:

- Sales & Marketing
- Product Development
- Own Chemist Shop
- Production And Manufacturing
- Quality Control And Assurance
- Pharmaceutical Industry
- Cosmetics Industry
- Government Agencies
- Specialty Laboratories
- Biotechnology Companies
- Hospitals
- Drug Inspector
- Health Inspector
- Research & Development
- Recruitment In Drug Industries
- Quality Control Department
- Regulatory Affairs
- Drug Control Officer

Program Duration

- Bachelor of pharmacy (B.Pharm) is a 4 Years program based on semester system.
- Diploma in Pharmacy (D.Pharm) is a 2 Years program based on annual system.

DEPARTMENT OF ALLIED HEALTH SCIENCES

B.Sc. ALLIED HEALTH SCIENCES

🕒 4 YEARS



Overview :

Allied Health Programs are designed to equip students with the necessary skills for successful healthcare careers. Emphasis is given to immersive learning through state-of-the-art facilities such as Intensive Care Units, Psychomotor Skill Labs, Operating Rooms, and Medical Imaging Labs, providing students with hands-on experience in real-world medical environments. By integrating theoretical knowledge with practical training, here we prepare students to meet the evolving demands of the healthcare industry.

Program Highlights:

Some of the innovative initiatives for building better Healthcare Professionals are –

- Mentoring
- Outreaching
- Hands On Training
- Competency Building
- Field Visits
- Advanced Medical Simulation Labs
- MOOCs/SWAYAM Courses



Career Opportunities:

- Professionals can work in Hospitals, Clinics, Diagnostic Centers, & Specialty Healthcare Facilities, Assisting in patient care and medical procedures.
- Graduates contribute to accurate disease diagnosis by working in pathology labs, imaging centers, and research laboratories.
- Expertise in handling advanced medical equipment like imaging devices, surgical instruments, and health it systems opens opportunities in technical roles.
- Opportunities exist in Healthcare Research, Focusing on Innovations in Diagnostic Methods, Medical Technology, and Patient Care Solutions.
- To become expertise in specific fields like Operation Theater, ICU, Emergency, Medical Laboratory, Radiation Labs.
- Graduates can work as educators or trainers in Allied Health Institutes or pursue higher studies for teaching and academic leadership positions.



Program Duration

4 Years including one year of Internship

Program Eligibility

The candidates must have successfully completed 10+2 in Sciences (Physics, Chemistry, Biology & English) with minimum 50% Marks (ST/SC/OBC-45%) from any recognized board of India.



B.Sc. Medical Radiology & Imaging Technology

Medical imaging technologists are certified technologists who capture images of organs, bone, and tissue for patient diagnosis. They are equipped with the technological skills to handle imaging equipment and the interpersonal skills necessary for patient care.

Program Highlights:

They become a Professional Radiology & Imaging Technologist in hospitals, diagnostic lab. & clinics. The field of Radiography will be continued to show higher than average job growth into the future.

Career Opportunities

- MRI/ CT/X Ray Technologist
- Radiation Technologist
- Nuclear Medicine Technologist
- CT Scan Technologist
- Recruitment In PHC/CHC/DH
- Recruitment In Medical Colleges As A Tutor/Lecturer/ Demonstrator

B.Sc. Medical Laboratory Technology

The B.Sc. in Medical Laboratory Technology (B.Sc. - MLT) is a comprehensive program designed to train students in laboratory techniques for diagnosing and analyzing medical conditions. It equips graduates with practical skills and knowledge to work in clinical laboratories, hospitals, and diagnostic centers.

Program highlights:

Medical Laboratory Technology (MLT) is crucial in healthcare. MLT professionals conduct tests and do analyses of disease diagnosis, treatment, and prevention. They handle specimens, like blood and urine, using advanced techniques and equipment. MLT ensures accurate results, aiding clinical decisions and patient care. MLT plays a vital role in the healthcare system, supporting medical professionals and delivering quality care.

Career Opportunities

- Technical Officer
- Laboratory Manager
- Lab Supervisor
- Cyto Technologist
- Forensic Science Technologist
- Histo Technologist
- Hemato Technologist
- Medical Lab Technologist
- Technical Associate In Research Labs
- Blood Bank Supervisors.
- Recruitment In Medical Colleges As A Tutor/Lecturer/ Demonstrator

B.Sc. Operation Theater Technology

B.Sc. in Operation theater technology is related to all the work and management of the operation theater. The course prepares students for managing the patients as well as for monitoring the ins and outs of an operation theater.

Program highlights:

Managing the patients in and out of Operation Theatre, looking after all the surgical instruments involving their sterilization, dressing table, arranging operation table, instrument table, anesthesia table and management of the Operation Theater staff. The aim of the program is to teach and train candidates in operation Theater Technology and the management of Operation Theater along with handling a wide range of operation instruments including electronic and advanced equipments used in modern operation Theatres.



Career Opportunities

- Operation Theatre Technologist
- Surgical Assistant
- Anesthesia Technician
- Operating Room Coordinator
- Surgical Equipment Specialist
- QA & Health Care Management
- Recruitment in PHC/CHC/DH
- Recruitment in medical colleges as a tutor/lecturer/ demonstrator

B.Sc. Basic Intensive Care Technology

This course trains students to handle critical care equipment and monitor patients in intensive care units (ICUs). It focuses on providing life-saving support and managing emergency situations in critical care settings.

Program highlights:

In a BSc Intensive Care Technology program, students gain comprehensive knowledge and skills in intensive care. They learn fundamentals of intensive care, including patient assessment and monitoring, as well as operation and maintenance of life-support equipment like ventilators and dialysis machines. Through this program, students develop essential skills in patient care and management.

Career Opportunities

- Primary Care Physician Associate
- Emergency Medicine Physician Associate
- Health Care Consultant
- Tele Medicine Assistant
- Community Health Officer
- Recruitment In PHC/CHC/DH
- Recruitment In Medical Colleges As A Tutor/Lecturer/ Demonstrator

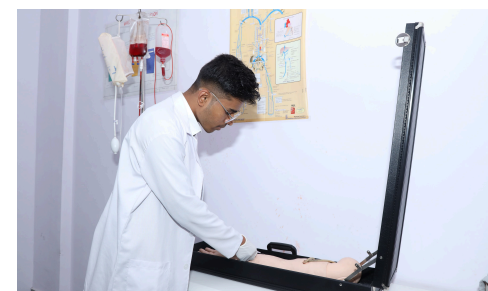


B.Sc. Physician Assistant

A Physician Associate is a competent healthcare provider that works under the supervision of specialized doctors and supports to provide patient care as well as aid with all surgical and medical procedures and examining patients and doing physical test. They can conduct managerial activities.

Program highlights:

Formally trained to provide diagnostic, therapeutic and preventive healthcare services in all medical specialties, as delegated by a physician. PA graduates would fit into various fields like clinical (patientcare) research, teaching, management/administration/rural medicine, preventive health care etc.



Career Opportunities

- Primary Care Physician Associate
- Emergency Medicine Physician Associate
- Health Care Consultant
- Tele Medicine Assistant
- Community Health Officer
- Recruitment In PHC/CHC/DH
- Recruitment In Medical Colleges As A Tutor/Lecturer/ Demonstrator



DEPARTMENT OF NATUROPATHY & YOGIC SCIENCES

BACHELOR OF NATUROPATHY & YOGIC SCIENCES (BNYS)

 5^{1/2} YEARS



Overview :

This 5-year 6 months course enables graduates to specialize in naturopathy and yoga. The curriculum is flexible and allows students to choose their desired colleges. Direct admissions can be achieved by eligible students who have appeared for the NEET exam. In addition, you must also pass an English proficiency test, a Statement of Purpose, and a Letter of Recommendation. Depending on your country of origin, the admission process for the BNYS will vary from college to college.

Program highlights:

- The Bachelor of Naturopathy and Yoga Sciences (BNYS) program offers a unique alternative approach to medicine. Successful completion of the course opens doors to diverse professional opportunities in fields such as hospitality, health management, and other healthcare disciplines.

- There is also an increasing scope for careers in holistic medicine. India has become a hub for yogic and alternative medical practices. The BNYS course provides a wide range of career options in the field of naturopathy and yoga.

- The BNYS degree program offers an all-around education in the field of naturopathy and yoga. The course syllabus includes the study of modern methods of treatment, nutrition, and yoga asanas. Students are also provided with a variety of career options once they complete their studies. Graduates from the Bachelor of Naturopathy and Yoga Sciences program can pursue a career in many fields. The field of naturopathy is very diverse, and graduates can pursue careers in the private sector, government agencies, and international organizations.

- In addition to working in conventional hospitals, practitioners can also pursue a career in their own business, ranging from running a holistic wellness centre to developing products and services for customers. There are a variety of career options available for graduates of the BNYS program. While employment opportunities in India are numerous, they tend to be more lucrative than in other countries. Generally, self-employed Naturopaths earn more money than their government counterparts, but there is also ample scope for career advancement overseas.

- It provides graduates with an excellent opportunity to find work in the government and private sectors. There is a growing demand for naturopaths in India, which is an ideal career choice for many individuals.



Career Opportunities:

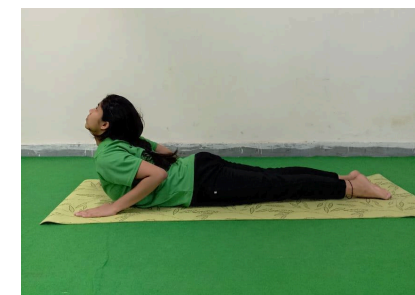
- Yoga Therapists
- AYUSH Practitioner
- Medical Consultant
- Medical Officer
- Yoga Trainer
- Hospital Administration/Management
- Researcher
- Nutritionist And Dietitian

Program Duration

5 Years and 6 months learning and practical training

Program Eligibility

The candidates must have 10+2 in physics, chemistry, biology from a recognized board. They must have a minimum aggregate of 50% to be eligible for the program.



DEPARTMENT OF ARCHITECTURE PLANNING AND DESIGN

B.DESIGN (INTERIOR DESIGN)

🕒 4 YEARS



Overview :

Bachelor of Design (B.Des) or Bdesign is an established degree in the design field at the Undergraduate level. B.Des is a four year programme offered in various specializations. The 4-year B.Des programs in Interior Design are geared up to meet expectations of the industry and create a symbiosis between theoretical, technical, artistic and creative areas. In practice, Interior Designers execute projects for myriad activities, including business and commercial establishments, places for recreation & hospitality, health & cultural institutions and residential interiors. This broadens the scope of B. Design degree with numerous career options, opportunities in various industries. Students who pursue the degree get exposure to the design industry through internships, events, exhibitions, etc. at national as well as international level.

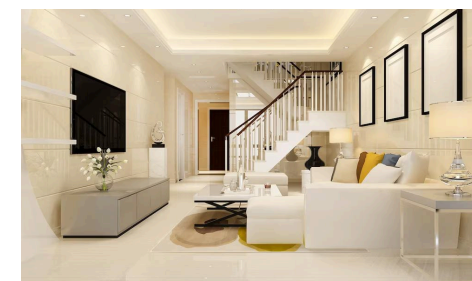
Career Opportunities

- Rapid urbanization has led to continuous growth of optimized spaces for different purposes such as residential, commercial, official, retail, hotels, etc. Interior designers are in demand to make these optimized spaces more comfortable, beautiful, efficient and multi-dimensional in utility.
- In modern context, the sensitization towards design through this program opens up career avenues in space aesthetics and related areas. Interior designers graduating from the course have a wide ranging creative skill set with clear visual communication abilities.
- Our programs in interior design are highly innovative and job oriented leading to work opportunities in India and abroad in sectors including:
 - Hotels and resorts
 - Housing
 - Retail
 - Offices
 - Hospitals
 - Design Consultant
 - Interior Project Manager
 - Educational Institutions
 - Interior Stylist
 - Residential Designer
 - Retail Designer
 - Commercial Designer



Program Highlights

- Integrated design studio offering training by an architect.
- Theoretical studies with practical experience to develop well-rounded professionals
- Project-based model to ensure that students get the freedom to explore aesthetic side of interior design.
- engagement with industry through various trips, internships and surveys with renowned professionals of the field.
- Advanced technology offering Computer-Aided Drafting And Design, Animation, 3D Imaging, training and application.



Program Eligibility

Candidates must have completed class xii in any stream from a recognized educational board (Science, Commerce & Arts) with a cumulative grade point average of 50% in Class 12th.

Program Duration

4 Years.

M.PLAN (URBAN PLANNING)

 2 YEARS



Overview :

Master of Planning (Urban Planning), abbreviated as M.Plan, is a two year full time Postgraduate course in planning that equips students with knowledge, skills and expertise to design and develop sustainable, equitable and resilient urban environments. It aims to build a pool of experts in the field to meet the needs of industry and academia. Students will have plenty of chances to interact with experts in the subject, relevant organizations and so on during the course. The course allows students to get real time experience by participating in on-going or live projects.

Program Highlights:

- The course structure is a combination of various subjects, which includes studios, labs, theory, and field visits.
- Planning requires hands-on experience to utilize the knowledge gained out of theoretical subjects. This is done through practical field based exercises that involve preparation of development and spatial plans at various levels.
- The planning and design studio is carried out in parallel to theory subjects that provides better understanding given the subject prospect.
- The learning environment provided is ethical and inclined towards team work to provide through understanding of the field.
- The department is equipped with an advanced GIS lab for exploration of the planning issues where students can do exercises for clear understanding.
- Planning and design studio involves preparation of development and spatial plans at various levels. These subjects require students to carry out real planning exercises in the city and deal with its problems to plan for the future.
- The students are given professional exposure through practical training of a month during summer vacation after second semester.
- Final semester is thesis, students synthesize the knowledge and skills they have acquired while studying a variety of theories and practices throughout the course and apply them to developing strategies for real-world planning.
- The final thesis output of the students is presented to an external jury panel consisting of experts from the relevant field.

Program Duration

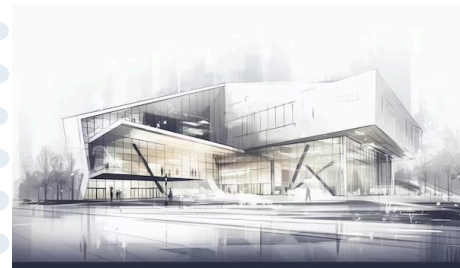
Master of Urban Planning (M.Plan) is a two-year course consisting of four semesters. The course structure and syllabus is designed in coherence with the model curriculum for M.Plan (Urban Planning), the Institute of Town Planners, India. The course structure is a combination of various subjects, which includes studios, labs, theory, and field visits.

Program Eligibility

A student with graduate degree in B.Plan/B.Arch/B.Tech(Civil Engineering), B.E (Civil Engineering), with first class of minimum of 50% marks in average in graduation.

Or

M.A. / M.Sc. degree or equivalent in geography, economics, sociology with 50% marks after graduating with a bachelor's degree or equivalent qualification in 10+2+3 system from a recognized university.



Career Options

Candidates Doing A Master Of Planning Degree Do Have A Vast Scope Of Choices. Available To Them In A Different Field, Something That They Can Pursue Once They Have Earned The Degree. After Completing A Master's Program, The Candidate Can Either Get Hired Through Campus Placement Or Find A Job In Their Dream Company. The Candidates Can Prefer Going For Higher Education As Well By Pursuing A Ph.D. Program In Research Work In Urban Designing Or Urban Planning. Some Of These Are Listed Below, Along With A Short Description Of Their Job Functions And Categories. With A Comprehensive Knowledge About Planning In Urban And Rural Areas, Environment And Transport, Students With M.Plan Degree Can Find Employment In Following Sectors:

- Executive- Town Planner In Various Development Authorities
- Urban Planners (Both In Government And Private Sector)
- Architecture Industry
- Transportation Industry- Transport Planner
- Government/ Defence Forces
- Principal Manager
- Strategist
- Planning Consultant
- Urban Planner
- Planning Engineer
- Self Practice
- World Bank
- City Municipalities
- UNESCO
- WHO
- Non-Profit Agencies



Ph.D



Overview :

Research at JaganNath University aims to develop innovative solutions to the world's most daunting challenges and to create research environment that cultivate inventiveness, association and society and inspire faculty and students to make them valuable assets for the nation. Jagan Nath University encourages, facilitates, attains, and sustains research excellence by developing strategies and managing resources to support interdisciplinary and collaborative research benefitting the society.

Research (Ph.D) Program

Jagannath University has a strong commitment To high quality research for quality education and enhance the professional competence of the students rich in knowledge and innovative in approach. The University offers Ph.D. (Doctor Of Philosophy) Program as per the Ph.D. Regulations, 2022 On Ph.D. to the eligible students who are interested in doing research.

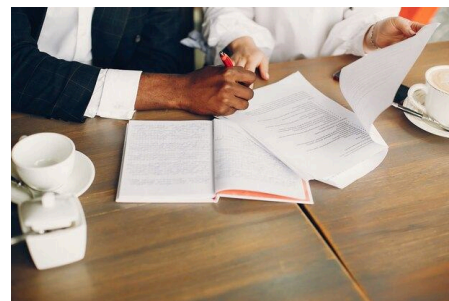
Streams Offered

Doctoral Program Leading To Ph.D. Degree Is Offered In The Following Streams :

- Engineering and Technology
- Management Studies
- Law
- Education
- Agriculture
- Pharmacy
- Physiotherapy

Eligibility and Admission Procedure

A candidate, for admission to the degree of Ph.D. In any of the faculties must have obtained Master's Degree With At Least 55% Marks (CGPA 5.5 - 6 In A Scale Of 10) Of Any Recognized University (50% For SC / ST /OBC/EWS/ physically and visually handicapped candidates).



Procedure for Admission

- The candidates will apply for the admission in ph.d course in prescribed form available at the university office or can be downloaded from university website. the application form dully filled by candidate should be submitted along with required fee (As fixed by the University).

- The application for admission shall be sent to the university office and accompanied by the prescribed fee, Copy Of PG , UG Degree(S) , Certificates Of Schooling And Consolidated Marks Statements, Copy Of The Fellowship Award Certificates(If Any), Passport Size Photograph (Pasted On The Application Form), Sponsorship Certificate(If Any), Copy Of Publications(If Any), Service Certificate(If Applicable), No Objection Certificate From Employer(If Applicable), Migration Certificate Of The University From Which He Did Master's Degree.

- The candidates will be admitted through entrance test to ensure quality, to be organized by the university. the test examines research aptitude, grasp of the subject, intellectual ability and general knowledge of the prospective candidates.

- The candidates who qualify the entrance test will be called for the personal interview(PI).

- After the interviews, the selected candidates will be admitted provisionally in the Ph.D Programme On Payment Of The Prescribe Fee. The Fee Deposited Will Not Be Refunded For Any Reason, Whatsoever.

Program Duration

Ph.D programme shall be for a minimum duration of three years, including course work and maximum of six years from the date of admission to the Ph.D programme.

TESTIMONIALS



VARUN SHISHODIYA
MBA

I am grateful to the Jagannath University, Jaipur, the faculty members, and the entire staff for making my journey as a student so enlightening. The industry-oriented curriculum and the emphasis on practical training at Jagannath University gave me the confidence to excel in my job interviews.



RIDHI KOTHARI
3rd Year, BPT

Delighted to say that Jagannath University's faculty consistently inspired me to exceed my capabilities. Here, I developed management and other skills, with a beautiful campus and excellent facilities. The pedagogy enhanced my knowledge, playing a crucial role in personal growth. Grateful for grooming and guidance, these values will guide me through life's journey.



MAMTA
BBA, 2022-25 BATCH

During a confusing time, Jagannath University, Jaipur, guided my career path and provided a platform for self-exploration, addressing unanswered questions. It emphasized that development extends beyond the individual to the collective 'we.' Proudly associated with a Faculty of Management Studies that equally values corporate and social development, it stands as a premium B-school with the motto of "Giving back to society."



POONAM CHAND BISNOI
Bsc., RIT

As a radiology student, I've gained strong theoretical and practical knowledge. The curriculum provides a robust foundation, equipping students for successful careers. In my 3rd semester, compulsory hospital training was a positive experience, enhancing practical skills and reinforcing theory. The Department of Allied Health Sciences' structure has prepared me well for a successful career. Grateful for this enriching educational exposure.



RAHUL JANGID
BBA LLB

As I've got a chance to be a part of the national moot court competition organized in the supervision of our faculty of law being a coordinator, I've experienced lot of the great and pleasure some moments while interacting with a number of the brilliant and growing legal minds while coordinating with the various teams that had participated I've witnessed a rollercoaster of experiences, to talk about fun, knowledge, conversations, joy, everything.



VISHAL KUMAR
2nd Year, B. Pharm

Jagannath University's Pharmacy Department has been an enriching experience, widening my perspective on the importance of pharmacy today. The institute offers a supportive environment for academics, research, and industry integration. Pursuing my B. Pharm here provides excellent exposure, and the faculty is always available to help. At Jagannath, potential is built, skills are developed, confidence is built, and dreams are realized.

TESTIMONIALS



JAHARVI SINGH
BA LLB

I was quite skeptical when I took admission in the university and me being a hosteller, I was surprised with the premier facilities from lush green campus to separate hostel facilities for male and female and each was outfitted with the convenience of cafeteria, transportation, gymnastic and easy Bank facilities in the campus.



NEHA SINHA
Bsc Agriculture

The well-equipped laboratories and modern facilities have enhanced my learning experience. The availability of resources and infrastructure has greatly supported my academic journey.



SARANSH JAISWANI
Bsc Agriculture

The Agriculture Department at Jagannath University has not only focused on academic excellence but also on the overall development of students. Soft skills workshops and personality development sessions have been valuable additions to my education.



ANSHIKA AGARWAL
BPT

Jagannath University is a holistic hub, emphasizing academics, sports, and health for a quality educational environment. It empowers students with ample personal development opportunities, providing excellent teaching. The friendly ground staff ensures a clean and welcoming atmosphere, enhancing the overall experience.



ANJALI YADAV
B.Tech

My journey at Jagannath University has been transformative, filled with academic rigor and personal growth. Beyond being an institution, it's a second home where I've forged lifelong friendships and discovered my passions. Thanks to inspiring professors, supportive friends, and challenging experiences, I carry not just a degree but a treasure trove of memories and lessons. Grateful for this enriching experience that has shaped me into the person I am today.



AAQUIB HUSSAIN
Diploma in Civil Engineering

I'm Aaqib Hussain, a Diploma student in Civil Engineering at Jagannath University, Jaipur. This institution has been pivotal for my academic and professional growth, providing a well-rounded education with passionate faculty, industry-aligned curriculum, and hands-on internships. Jagannath University's commitment to a holistic approach and top-notch facilities creates an ideal learning environment. I proudly recommend it for aspiring students seeking excellence in computer science education.

CORPORATE RESOURCE MANAGEMENT CENTRE

Overview

A dedicated Training and Placement Cell is set up at the University for consistent endeavour towards academic and corporate interaction. Course curriculum at Jagannath University is designed and updated with industry latest development to enhance the employability of the students. The Training and Placement officer maintain close linkages with corporate sector for grooming of the students and opportunities for placement of the students.

The Alumni plays an important role in providing quality placement opportunities to the students. They act as natural mentors to their juniors and help them in the placement process. The Training and Placement Cell facilitates the placement of students of all faculties (Engineering, Management, Law Architecture, et al.). Over the years, the quality and quantity of students being placed through placement drive has been increasing constantly and consistently, with most courses receiving 100% placement.



Major Activities

Placement cell is functional through the entire academic session, grooming and training the students, prior to the onset of the placement season. The main activities undertaken are:

- Creation of students profile
- Constant follow up to track growth of the student
- Liaison with corporate sector
- Conduction of mock placement drives (aptitude test, group discussion, personal interview)
- Conduction of industrial visit to various manufacturing facilities, facilitating an insight to the students
- Planning and conducting workshops and corporate interaction (with functional and human resource department of various organisations)

The university placement cell has a strong team of trainers and also draws support from other department to train the students in technical skills as well as soft skills. The team of professionals not only counsels them for various career openings but also provides assistance to students who want to go for further studies (GATE, TOEFL, GRF).

The aspiring entrepreneur among the students are also facilitated with guidance through various entrepreneurial development programs.

PROMINENT RECRUITERS





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