



**Jagannath
University**

DELHI NCR | BAHADURGARH



JAGANNATH UNIVERSITY, DELHI, NCR, BAHADURGARH

INFORMATION BROCHURE 2024



OUR VISION

Our vision is to develop Jagannath University Delhi, NCR, Bahadurgarh a Centre of Academic Excellence with a focus on quality education, research, skill development, industry interface and holistic concerns of human life, environment and society for the ultimate benefit of the youth of the country.

“The expert in anything was once a beginner”

-Helen Hayes

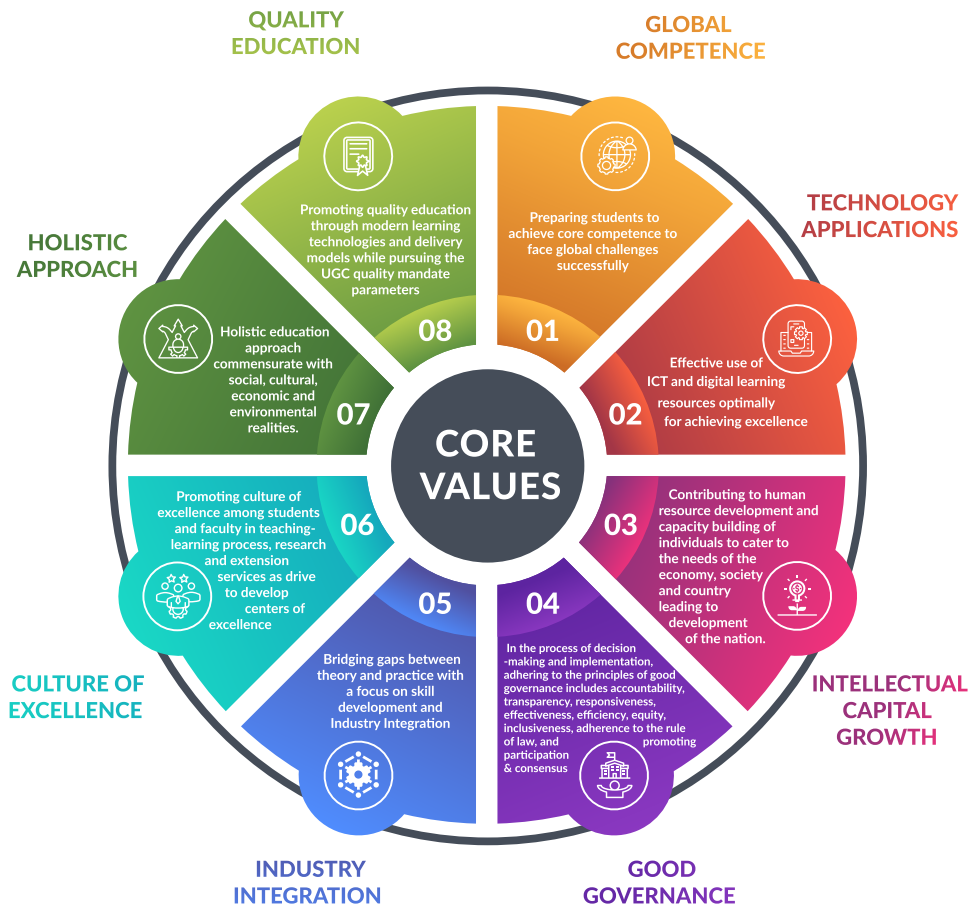




OUR MISSION

The University aspires to achieve its Vision by:

- *Introducing innovative, job oriented and professional degree programs & promoting quality education, holistic concerns, skill development and industry integration.*
- *Preparing students equipped with relevant knowledge & competencies to face successfully challenges of modern organizations and global standards.*
- *Providing training in generic skills and personality development to enhance the employability of graduates.*
- *Engaging students and faculty in research, extension services, internships, community service projects, cultural and sports activities.*
- *Encouraging the use of digital technology and self learning resources like MOOCs, Virtual Labs, Online Academic Resources, Self-Learning, etc. along with classroom engagements.*
- *Promoting a culture of excellence among students and faculty.*
- *Developing a sense of ownership and pride among employees to achieve organizational growth targets as well as their personal goals.*



QUALITY POLICY





PROF. (DR.) PRASAD RAO P.V.V.
Vice Chancellor

We welcome you at Jagannath University Delhi, NCR, Bahadurgarh, which is a fast growing and multi disciplinary University committed to provide not only quality education and research in the area of chosen discipline, but also tools for continuous learning, creativity, intellectualism, leadership and high human values. Being aware of the issues concerning higher education in today's global competitive world like quality, employability, skill development, affordability, etc., the University has developed its systems to prepare students with right kind of knowledge and skills to perform constructive roles in Nation building and success in career. The University implemented NEP 2020 and accordingly our curricula pedagogy is designed and developed the student a deep sense of respect towards the Fundamental Duties and Constitutional values bonding with one's country and a conscious awareness of one's roles and responsibilities in a changing world. The University curricula are most contemporary elevation updated as per UGC/ respective regulatory norms and consisted of Choice Based Credit System (CBCS), & Outcome-Based Education (OBE) which provides scope for interdisciplinary and multi-disciplinary learning, providing students freedom in choice of courses and credits. The Academic System of the University is unique and capable to promote quality, skill oriented, industry integrated and holistic education to students, thereby giving them a competitive edge at national and global levels. The University education is more than academics. Choosing our University is one of the important decisions in one's life. The university is offering UG PG and Ph.D. programs in various disciplines including Engineering and Technology, Management, Commerce, Legal Studies, Journalism and Mass Communication, Teacher Education, Allied Health Science, Physiotherapy, Pharmacy, Agriculture Science and Vocational Studies. Our vision is to promote excellence in academics, provide education which is affordable and fulfilling students' aspirations. We are proud of JIMS Group's contributions in higher education and would ensure that this reputation is strengthened further by making this institution as one of the leading universities in the country. We have good infrastructure and qualified Experienced faculty .The faculty has more than 1000 research paper publication in reputed national and international journals and more than 25 patents published/ granted and a number of books at the its credit.

We invite you to join Jagannath university, Delhi NCR, Bahadurgarh and assure that it will be a rewarding experience of your academic life. Your intellectual capabilities will be honed and you will be exposed to the most contemporary knowledge and emerge as the most successful graduates



Prof. Poonam Malik
Registrar

Welcome to the best, the most vibrant and happening private university in the NCR. Jagannath University, Bahadurgarh provides you a platform to give wings to your aspirations and to fulfil your dreams. We are committed to provide quality education with practical and hands-on knowledge. Here, we turn boys and girls into mature young men and women who are responsible citizens of the country.

We believe that every child is blessed with some unique quality and it is our duty to hone and sharpen that inherent quality and shape it. Come and experience the peaceful and congenial learning environment of this beautiful and green campus.

We assure you that the years spent here will be the golden years of your life.



***“Its Hard To Beat Someone
Who Will Never Give Up”***

TABLE OF CONTENTS

B.P.T.	13
B.Sc.	15
B.Sc. (Hons.) Agriculture	17
B.A. LL.B (Hons.) Integrated	19
B.B.A.	21
B.Com.	23
B.Ed.	25
B.C.A.	27
B.Tech.	29
B.A/B.Sc.B.Ed. (Integrated)	31
D.Pharma	33
B.Pharma	35
B.Sc. Paramedical Sciences	37
M.C.A.	41
M.Tech.	43
M.B.A.	45
M.P.T.	47
M.Ed.	49
LL.M	51
M.Pharma	53
B.Voc / M.Voc	55
Ph.D	56



The University

Jagannath University in Bahadurgarh, Haryana, was established in May 2013 as a private university under Haryana State Legislature Act No. 8 of 2013. It is approved under Section 22 of the UGC Act 1956 and is a member of the Association of Indian Universities (AIU). The university started functioning from the academic session of 2013-14 on its own 26-acre campus located on State Highway 22, Bahadurgarh, Haryana in the Delhi-NCR region. It is a multi-faculty university that offers undergraduate and postgraduate programs in various fields such as Engineering and Technology, Management, Commerce, Law, Journalism and Mass Communication, Physiotherapy, Pharmacy, Science, Teacher Education, Paramedical Sciences and Vocational Studies. The university provides quality education to its students through sufficient infrastructure such as classrooms, labs, libraries, playgrounds, hostels, computer centers, agri research farms, skill development centers, Techno-Park, and other amenities. The university is sponsored by the Jagannath Gupta Memorial Educational Society, a registered non-profit organization established in 1993 that imparts quality education through its various institutions located in Delhi, Uttar Pradesh, Haryana, and Rajasthan. The society is running 10 higher education institutions, 2 universities, and has over 10,000 students and 600 faculty members. JIMS institutions are a popular brand known for providing quality professional education in North India.



“Education is the most powerful
weapon which you can use to change
the world.”

-Nelson Mandela



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

Sponsoring Body

Jagannath University, Delhi NCR Bahadurgarh has been promoted by Jagannath Gupta Memorial Educational Society, a registered non-profit organization, established in 1993 with a mandate to "serve the academic & 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 29 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 to 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 Jagannath Group of Institutions, under the aegis of Jagannath Gupta Memorial Educational Society, including Jagannath University are well placed and have taken up the role of entrepreneurs successfully or have joined industry & business as professionals and are readily accepted by both 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 sections of the society so as to improve their livelihood which would in turn lead towards making a better India.



Jagannath University, Sitapura Campus
Jaipur, Rajasthan



Jagannath community college
Rohini, Sector 3



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



A modern and world-class campus, located in beautiful landscaped area with a serene and lush green environment in the State of Haryana. It is equipped with state-of-the-art infrastructure, including an environment-friendly administrative block, academic blocks, spacious classrooms with internet and internet connectivity, hi-tech multimedia and audio-visual Equipments, modern laboratories, auditorium, seminar halls, and other facilities. Apart from these learning resources, the university has also established several other amenities, such as separate hostels for boys and girls, faculty and staff residences, sports facilities, medical rooms, and other utilities and services. The campus has playgrounds and courts for various games, including cricket, football, basketball, volleyball, badminton, Hockey, a well-equipped gymnasium, and indoor game facilities for recreational activities. Facilities WIFI & security coverage provided with male and female security guards. The physical and academic infrastructure of the university facilitates the teaching-learning process and is designed to delight students, faculty, corporate visitors, and parents. There is a special emphasis on developing an environment conducive to building a solid foundation of knowledge, personality development, confidence building, pursuit of excellence, self-discipline, and enhancement of creativity through innovation.

Infrastructure



Class Rooms

The university's classrooms are designed to create an environment that promotes dynamic and focused discussions, while also fostering a strong teacher-student relationship. With ample space and internet connectivity, these classrooms encourage inquiry-based learning and promote a sense of intellectual curiosity. Equipped with hi-tech multimedia and audio-visual equipments, they facilitate effective learning and stimulate discussion. The university places great emphasis on the importance of classrooms in instilling values such as hard work, discipline, and ethical practices in students, and helping them achieve excellence in all areas of their lives.



Library

The library at the campus offers a wide range of research and reference materials, both in print and audio-visual formats. It also provides access to electronic journals, CDs, project reports, government publications, reports, and newsletters related to various fields such as management, information technology, mass communication, design, science, engineering, and law. These resources are available to both students and faculty to support the teaching and learning process. The library stocks multiple copies of standard textbooks as also books by well-known authors to meet the needs of the students.



IT Center

The IT Centre of the University operates based on a vision for the future, allowing it to adapt to changes as they arise. It serves as the nerve center of the campus, providing high-speed networking connectivity to its IT labs. Equipped with modern technology such as scanners, LCDs, laser printers, combo drives, and webcams for video conferencing, the IT Centre is at the forefront of technological innovation.



Innovatory Laboratory

The University has separate laboratories for teaching and research, which are well-equipped and cater to the needs of students and faculty. The laboratories offer instruction on computer fundamentals to all students and provide resources for problem-solving, developmental experiments, and project work under faculty guidance. The laboratories are accessible for longer hours, and the network is accessible from all classrooms and lecture theatres, making information easily available across the campus. In addition, the students have access to a 4 Mbps line in their hostel rooms, which allows them to explore and utilize the resources offered through the Intranet and Internet. The experiments are designed for deeper understanding of a phenomena, facts, and equipment fabrication/assembly through hands-on experience. To reduce the drudgery of repetitive measurements, a microcomputer-based laboratory allows detailed analysis and interpretation of acquired data.



Hostels

The university offers separate hostel accommodations for boys and girls students. These hostels provide spacious and well-furnished rooms with continuous internet connectivity, 24-hour access to electricity and water supply. The students residing in the hostels have round-the-clock Wi-Fi facility for easy access to information. Additionally, the hostels are equipped with gym facilities for the students. The premises of the hostel is surrounded by lush green lawns providing a healthy and clean environment. The atmosphere within the hostel is congenial for concurrent living. The university ensures the safety of the students by a system of round-the-clock security for constant vigilance and surveillance.



Transport Facility

The University's transportation system comprises buses that traverse nearby neighbourhoods, local areas, and townships within a 50km radius, catering to the commuting needs of its students and staff members who live outside the campus. This service prioritizes their convenience, safety, and timely arrival on campus.



Cafeteria

The University's cafeteria serves as more than just a place to eat, as it also offers a unique learning experience through the "Cafeteria approach". This informal and innovative method of learning allows students to engage in discussions, debates and deliberations over a cup of coffee, promoting the development of interpersonal skills. The vibrant atmosphere of the cafeteria serves as a hub for knowledge sharing and encourages students to actively participate in the learning process.



Medical Facility

The university has a Medical Center with necessary equipment and an ambulance for critical cases. Having doctors and nurses available on a shift basis to provide medical aid to hostellers, day scholars, and staff of the university is essential in ensuring their health and well-being. It is important for universities to prioritize the health of its students and staff, and having a medical center on campus is an important step in achieving this.

B.P.T

BACHELOR OF PHYSIOTHERAPY

Approved by Haryana State Council for Physiotherapy



Overview :

Bachelor of Physiotherapy (B.P.T) is an undergraduate program that teaches students how to address physical movement and cure patient disorders. Over four years, candidates develop an understanding of the human body through medical science, and the six month training provides practical knowledge. Graduates of this program have numerous career opportunities. Physiotherapy has become a professional field in high demand.

Career Opportunities:

Various Govt. Sectors | Health And Fitness Industries | MPT (Master in Physiotherapy) | MBA in Hospital Management | Cancer and other Rehab Units | Health Professionals | Ergonomist | Clinics (Self-Employed Private Practitioners) | Sports Therapist

Program Highlights:

- Physiotherapy is a Para-Medical Science that focuses on managing various body Systems, Preventing Injuries, and Promoting Fitness.
- Through Physiotherapy, one can learn how to treat Physical and Mental Conditions using Physical Agents and make positive changes to Health & Lifestyle.
- Physio-Therapeutic Medicine includes Examination, Treatment, and advice for Physical Disorders, Disabilities, and Rehabilitation from Neurological Disorders and after Surgical Treatment.
- It Assists in the Treatment and Rehabilitation of people with different Health Problems, Including Mental Health issues and Sports Injuries.
- Students acquire experience in improving Muscle and Bone Strength, Recovering Body Parts, and Enhancing Patient Care Quality.

Program Eligibility:

The Candidates must have successfully completed 10+2 in science (Physics, Chemistry & Biology) with minimum 50% marks from any Recognized Board of India.

Program Duration:

4 Years followed by 6 month rotatory internship



B.Sc. MEDICAL AND NON MEDICAL

Overview :

Bachelor of Science (B.Sc.) is one of the most popular academic degree courses among science students after passing 12th. There is a high demand for trained professionals in this field. After completing the B.Sc. degree, science students have various options available such as pursuing an M.Sc., conducting research, or exploring professional job-oriented courses.



Program Highlights:

- The Curriculum follows the CBCS with outcome based education of UGC.
- Value-Added Courses improve skills.
- Center for guidance and Career Counseling helps prepare for competitive exams.
- Research and Project-Based Learning.
- Labs Equipped with modern instruments for practical knowledge.
- Regular Industrial Visits, Workshops, Seminars, Guest Lectures, and Conferences.
- Mathematics Learned through Advanced Software and ICT-Based Learning.
- Excellent training and placement opportunities are being provided to all our students.

Program Eligibility:

The Candidates must have passed 12th Class Or Equivalent With Physics, Chemistry, Mathematics & Biology

Program Duration:

B.Sc. (Medical and Non Medical) is a 3 Years* Degree Programme Under credit based Semester System.

Career Opportunities:

- Higher Studies options after B.Sc Masters in Chemistry, Physics, Zoology, Botany, Biotech, Micro Biology, Mathematics, MCA, MBA etc.
- Science graduates are perceived as Composed, Collected, and Logical by Employers, Making them highly employable in Chemical Industry, Testing Laboratories, and Cosmetic Industry.
- Science Graduates can go into Research and Pursue Job-Oriented Courses such as Astrophysics, Actuary, Software Programming, Teaching, and Research Scientist.
- Science Graduates can apply for various Government Jobs including Civil Services, PSC Jobs, DRDO, ONGC, IOCL, OIL, NTPC, BHEL, SAIL, ISRO, and Paramilitary Forces.

*The courses have been framed in consonance with the NEP,2020.

B.Sc.(Hons.) AGRICULTURE



Overview :

Agriculture plays a crucial role in the Indian economy, with around 60% of the workforce involved in the sector. There is significant potential for growth, making the demand for trained professionals high, both nationally and internationally. After completing a B.Sc. Hons in Agriculture a student can secure well-paying job or pursue a Master's degree or research.

Career Opportunities:

- Students can explore job opportunities in various sectors related to Agriculture or pursue Research in the field.
- Upon completion of the BSc Degree, Students may choose to pursue Higher Studies, Such as a Masters in Agriculture or Horticulture.

Program Highlights:

- Quality, Practical and Project-Based Education.
- Opportunity for students to build confidence through practical training and better understanding of Socio-Economic problems faced by Farmers.
- A Compulsory one-semester internship under the RAWE program.
- Preparation of students to face challenges in Agricultural Operations.
- Industrial Exposure through Internships, Visits, and Expert Interactions.
- Extensive and Interdisciplinary Curriculum Covering Agronomy, Horticulture, Plant Pathology, Agricultural Extension Education, Agricultural Economics, Entomology, Genetics and Plant Breeding, Soil Science, Food Technology, Animal Husbandry And Agricultural Engineering, as per the fifth dean committee of ICAR.

Program Eligibility:

10+2 In Science (With Physics, Chemistry and Biology / Mathematics/ Agriculture) with min. 50% marks.

Program Duration:

Agriculture program is of four year duration under credit based semester system



B.A.LL.B (Hons.) 5 YEARS INTEGRATED

Approved by Bar Council of India (BCI)



Overview :

Department of Law, Jagannath University, a vibrant institution emphasizes on practical exposure and innovative training methods in the field of Law. 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 the creation of a better society and indeed, a brighter future for themselves. The course is run with approval of The Bar Council of India.



Program Highlights:

B.A. LL.B (Hons.) Program is a five-year integrated course based on the national law schools pattern with ten semesters. Classroom lectures, practical training, research, and self-study are emphasized, and guest lectures, seminars, and symposia are held for wider exposure Of Substantial And Procedural Laws. The Library has all important Journals, Periodicals, References, and textbooks, and importance is given to the practical aspect of the theoretical foundation.

Major Highlights Are:

Digital Library | 20 Weeks Mandatory Internship | Interdisciplinary Approach | Personal Skill Development Activities | Academic Visits | Moot Court Society | Legal Aid Clinic | Research And Innovation Centre.

Program Eligibility:

10+2 (Any Stream) or equivalent examination with 45% of aggregate marks (40% For SC/ ST and 42% for OBC)

Program Duration:

B.A. LL.B (Hons.) is a five years
10 Semesters Integrated Program

Career Opportunities:

- Judicial Services
- Indian Legal Services (ILS)
- Penal Lawyer In Various Government/ Banking/ Public Sector Undertaking
- Legal Officers In Government/Semi Govt./ Private Sector.
- Legal Consultant (Civil/ Criminal/ Constitutional) Assistant Public Prosecutor (in Government Sector)
- Legal Adviser (In Government Sector)
- Arbitration / Mediation
- Advocacy in Law Firms
- Patent Attorney

B.B.A

BACHELOR OF BUSINESS ADMINISTRATION

Overview :

The B.B.A programme at Jagannath University prepares the students with the necessary fundamentals for business and management in areas like business laws, economics, analytics, accounting, etc. The B.B.A programme helps students build a theoretical foundation along with practical knowledge through projects and multiple assignments. At Jagannath University, Bachelor of Business Administration (B.B.A) is an undergraduate degree that helps to establish a major understanding of business and how various aspects of it apply to the real business world. It is a well-rounded degree currently in high demand because of its versatile applicability.



Program Objective:

The core objective of this program is to provide the students all the skills and abilities needed for the middle level managers. This program is designed to equip the students with applied knowledge of the business administration with professional skills.

Programme Specializations:

- B.B.A (General)
- B.B.A (Entrepreneurship & Innovation)
- B.B.A (Finance Management)
- B.B.A (Enterprise)
- B.B.A (Digital Marketing)
- B.B.A (Hospital Management)
- B.B.A (Aviation)
- B.B.A (Logistics)

Program Eligibility:

The Candidate Must Have Passed 10+2 with minimum 50% Marks. (45% For SC/ST students)

Program Duration:

B.B.A (Bachelor of Business Administration) is of 3 Years*
Duration Based on Semester System.

Program Highlights:

- Industry Centric Curriculum
- Learning Orientation
- Internship Opportunities
- Credit System
- Blend learning
- Simulation Exercises
- Industrial Exposure
- Induction and Orientation
- Community Services

Career Options

- Management Consultant
- Marketing Manager
- HR Manager
- Finance Manager
- Production Manager
- Investment Banker
- Operation Manager
- Policy Analyst
- Entrepreneur
- Fund Manager

*The courses have been framed in consonance with the NEP,2020.

B.Com

BACHELOR OF COMMERCE



Overview :

The Bachelor of Commerce (B.Com) program at Jagannath University Delhi NCR, Bahadurgarh is a comprehensive undergraduate degree spanning three years, aimed at equipping students with a profound understanding of commerce-related subjects. With a focus on financial management, accounting, economics, and business law, our curriculum is meticulously crafted to align with the objectives outlined in the National Education Policy (NEP) 2020

Program Objective

The core objective of this program is to provide the students all the skills and abilities needed for the middle level Finance Managers. This program is designed to equip the students with applied knowledge of the Business and Commerce with Professional Skills.

Programme Specializations

- B.Com
- B.Com (Financial Markets)

Program Eligibility:

The candidate must have passed 10+2 with minimum 50% Marks. (45% for SC/ST Students)

Program Duration:

B.Com (Bachelor of Commerce) is of 3 years* duration based on Semester System.

Program Highlights:

- Industry Centric Curriculum
- Learning Orientation
- Internship Opportunities
- Credit System
- Blend learning
- Simulation Exercises
- Industrial Exposure
- Induction and Orientation
- Community Services

Career Options

- Chartered Accountant
- Finance Executive
- Business Consultant
- Investment Manager
- Auditor
- Insurance Manager
- Banker
- Investment Consultant
- Fund Analyst

*The courses have been framed in consonance with the NEP,2020.

B.Ed. BACHELOR OF EDUCATION

Approved by National Council for Teacher Education (NCTE)



Overview :

The Department of Education at Jagannath University, Delhi NCR, Bahadurgarh offers a 2-year B.Ed. program to develop skilled professionals with a balance of theory and practical knowledge. The curriculum is updated to meet educational and social needs and build future teachers with commitment, expertise, determination, and technology skills to cater to the primary, secondary, and senior secondary education systems.

Career Opportunities:

Teacher (PRT) | Teacher Trained Graduate Teacher (TGT) | Post Graduate Teacher (PGT) | Higher Studies As M. Ed., MA, M. Phil, Ph. D. | Education Officer | Educational Counselor | Research In Education | Educational Administrator | Educational Advisor | Educational Consultant | Home Tutor | Content Writer | Curriculum Designer / Developer

Program Highlights:

- NCTE Approved Program.
- Well-Structured lectures with practical and project-based education.
- Providing exposure to students in a variety of 'core Subjects' & 'practical Subjects'.
- Preparing students to face challenges in the Teaching Profession.
- The program also includes Compulsory Training/Internship (in Different Government and Private Schools).
- Providing Knowledge and Developing an understanding of various aspects of School Administration Management.

Program Eligibility:

- Bachelor's/Master's degree with minimum 50% marks (45% for SC & ST)
- The Candidates Appearing in final year of qualifying examination may also apply and appear in CET.

Program Duration:

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

*The courses have been framed in consonance with the NEP,2020.



B.C.A

BACHELOR OF COMPUTER APPLICATIONS

Overview :

The Bachelor in Computer Applications program at Jagannath University, Delhi NCR, Bahadurgarh is designed to provide students with a well-rounded education that emphasizes planning, designing, managing, and building software applications. Students gain extensive knowledge about various aspects of computer applications, including functional knowledge, and develop effective communication, teamwork, collaboration, and interpersonal skills.

Career Opportunities:

Software Development | Software Engineering | Database Administration |
Systems Analysts | Programmers | Software Tester | Database Programming |
Web Development | Systems Administration | Network Administration |
Information Technology



Program Highlights:

- The Program includes regular Industrial Training and live projects to enhance students' skills.
- Each semester features value-added courses that cover current Industry Requirements, such as Digital Marketing, Business Graphics Design, Cloud Services, Internet of things, Cyber Security, and Data Science, Providing Students with various Career Opportunities.
- Personality Development and soft skills classes for students.
- Mock Interview Sessions and Placement Assistance are Provided.
- BCA Graduates have good career Prospects in roles such as Web Developer, Web Designer, Network Administrator, System Manager, Programmer, Software Developer, Software Tester, and IT Manager.
- Some of the top MNCs that hire BCA Graduates include TCS, Wipro, Infosys, HCL, Capgemini, and Tech Mahindra.

Program Specialisations:

- BCA
- BCA (Cyber Security)
- BCA (Block Chain)
- BCA (Artificial Intelligence & Machine Learning)
- BCA (Full Stack)
- BCA (Cloud Computing & Develops)
- BCA (Cloud Technology & Information Security)

Program Eligibility:

- The Candidate must have passed 10+2 (any stream) with minimum 50 % marks.
- 45% For SC/ST Students

Program Duration:

Bachelor of Computer Application (BCA) is of 3 years* duration based on semester system .

*The courses have been framed in consonance with the NEP,2020.



B.Tech

BACHELOR OF TECHNOLOGY



Overview :

Computer Science & Engineering has been one of the most popular streams of study among the students. There may be a Professional Core & Elective courses in every semester according to NEP 2020. It may be Supportive to the discipline of study Providing an expanded scope Enabling an exposure to some other discipline/domain Nurturing student's proficiency/skill. The topics covered in the course are computation, algorithms, programming languages, program design, computer software, computer hardware and others. Computer science engineers are involved in many aspects of computing, from the design of individual microprocessors, personal computers, and supercomputers to circuit designing and writing software that powers them.

Program Duration:

There shall be a 4-year – 8 semester course leading to the degree of Bachelor of Technology.

B.Tech CSE Specialization:

- Cloud Computing
- Artificial Intelligence

Career Opportunities:

Research Scientist | Development Engineer | Innovation Manager | Software Developer, Software Engineer | Data Analyst | Professor | Lecturer | Researcher | Data Scientist | Business Analyst | Big Data Expert | Artificial Intelligence and Machine Learning | Cloud Computing

Program Highlights:

The Bachelor of Technology (Computer Science & Engineering- CSE) is a 4-year program that is designed to provide students with a Comprehensive understanding of Computer Science and Engineering Concepts, Theories, and Applications. The main objective of this programme is to groom the Students to develop ability for Critical Thinking and Analysis through Mathematical Skills, Problem Solving Approach and Hands – on practice through Case Studies, Project Work and working in Industry / Organizations. The program prepares students for careers in the field of Computer Science and Technology through a unique Pedagogy of experiential learning. To build Technologically competent and ethically strong individuals for serving the needs of Industry and Society by providing State-Of-The-Art Resources, Opportunities for Learning and Research in Computer Engineering. Our Master's in Computer Engineering Students choose from two available tracks: Thesis or Project. The Ph.D in Computer Engineering Program is divided into three phases: Coursework, Project, or Thesis.

Program Eligibility:

B.Tech programme: 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 offer suitable bridge courses such as mathematics, physics, engineering drawing, etc., for the subject coming from diverse backgrounds to prepare level playing field & desirable learning outcomes of the programmes).

As per AICTE norms

(5% relaxation in marks for SC/ST students)

*The courses have been framed in consonance with the NEP,2020.



B.A / B.Sc. B.Ed. INTEGRATED

Approved by National Council for Teacher Education (NCTE)



Overview :

The Department of Education at Jagannath University, Delhi NCR, Bahadurgarh offers a 4-year BA / B.Sc B.Ed. program designed to nurture students professional skills, provides a balance between theory and practical education, and equips them with the necessary expertise to meet the needs of primary, secondary, and senior secondary education. The program emphasizes on traditional and cultural values along with modern technology.

Career Opportunities:

School Teachers | Private Tutor | Online Tutor | Education Consultant |
Principal | Counsellor | Content Writer | Instructor | Education Researcher |
Government Service

Program Highlights:

- The Programs are based on NCTE and UGC Guidelines and Norms.
- The Programs provide in-depth knowledge of both the theory and practice of school Functioning.
- An Integrated curriculum for CTET and HTET is offered.
- The Programs feature well-equipped Labs, Including an ICT Resource Centre, Science Lab, Art & Craft Lab, and Health & Yoga Club. School Internship support is Provided.
- The Programs Aims to foster holistic Personality Development of pupils.

Program Eligibility:

10+2 with min 50% Marks
(45% For SC/ST Students.)

Program Duration:

B.A./B.Sc. B.Ed.- 4 Years / 8 Semester



D.Pharma DIPLOMA IN PHARMACY

Approved by Pharmacy Council of India (PCI)

Overview :

Diploma in Pharmacy (D.Pharma) is a professional course in the field of Pharmacy education, available to students interested in the medical field. After completion of the course, students can work as Pharmacists, particularly in pharma sector related to the manufacturing and provision of medicines. Both courses are approved by the Pharmacy Council of India (PCI), and can be pursued after class 12.



Program Highlights:

Pharmacy as a course offers advantages and opportunities that provide an edge over other job scopes. Some reasons to pursue Pharmacy Courses are:

- **Social Responsibility:** Pharmacists play a crucial role in defining the Healthcare Sector and Contribute to the Health and Welfare of Society.
- **Career Options:** Pharmacists can work in Organizations such as Hospitals, Nursing Homes, Colleges, and the Pharma Industry.
- **Career Growth:** Healthcare is an ever-growing and Non-Static Career, Providing Vast Opportunities for growth and Development.
- **Flexibility:** Since it is a 24*7 job, one can choose to work either day or night shift.

Program Eligibility:

- For D.Pharma, the candidate must have passed 10+2 with Physics, Chemistry as compulsory subject along with Mathematics/ Zoology/ Botany as one of the subjects.
- Reservation is as per Government Norms.

Program Duration:

Diploma in Pharmacy (D. Pharma) is of 2 Years duration (Annual system).

Career Opportunities:

After the completion of the course various fields are open to the students.

- Sales & Marketing
- Product development
- Own Chemist Shop
- Production and manufacturing
- Quality control and assurance
- Pharmaceutical industry
- Cosmetics industry
- Biotechnology companies
- Hospitals
- Recruitment in Drug Industries
- Quality Control Department
- Government agencies
- Specialty laboratories

B.Pharma BACHELOR OF PHARMACY

Approved by Pharmacy Council of India (PCI)



Overview :

Bachelor of Pharmacy (B.Pharma) is a professional courses in the field of Pharmacy education, available to students interested in the medical field. After completion of the course, students can work as Pharmacists, particularly in pharma sector related to the manufacturing and provision of medicines. Both courses are approved by the Pharmacy Council of India (PCI), and can be pursued after class 12.



Program Highlights:

Pharmacy as a course offers advantages and opportunities that provide an edge over other job scopes. Some Reasons to pursue pharmacy courses are:

- **Social Responsibility:** Pharmacists play a crucial role in defining the Healthcare Sector and Contribute to the health and welfare of society.
- **Career Options:** Pharmacists can work in organizations such as Hospitals, Nursing Homes, Colleges, and the Pharma Industry.
- **Career Growth:** Healthcare is an ever-growing and Non-Static Career, Providing vast opportunities for Growth And Development.
- **Flexibility:** Since it is a 24*7 job, one can choose to work either day or night shift.

Program Eligibility:

- For B. Pharma, the candidate must have passed 10+2 with Physics, Chemistry, Biology/ Mathematics. Diploma in Pharmacy are eligible for later entry.
- Age must be 17 years on 31st December of year of admission.
- Reservation is as per Government Norms.

Program Duration:

Bachelor of Pharmacy (B. Pharma) is of 4 years duration based on semester system.

Career Opportunities:

After the completion of the course various fields are open to the students.

- | | |
|---------------------------------|----------------------------------|
| • Sales & Marketing | • Biotechnology companies |
| • Product development | • Hospitals |
| • Own Chemist Shop | • Drug Inspector |
| • Production and manufacturing | • Health Inspector |
| • Quality control and assurance | • Research & Development |
| • Pharmaceutical industry | • Recruitment in Drug Industries |
| • Cosmetics industry | • Quality Control Department |
| • Government agencies | • Regulatory Affairs |
| • Specialty laboratories | |

B.Sc. PARAMEDICAL SCIENCES



Overview :

B.Sc. in Allied Health Sciences / Paramedical programmes have been designed to offer eligible candidates specialization in a wide range of technologies involved in the process of dialysis, medical imaging, medical laboratories, and operation theaters, etc. These programs equip candidates with the knowledge and skills required to handle advanced lab equipment and perform accurate laboratory tests.



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

Program Duration:

4 Years Including 1 Year Of Internship

Program Eligibility:

The Candidates must have successfully completed 10+2 in Sciences (Physics, Chemistry, Biology or Mathematics and English) (PCMB), (PCB), (PCM) with minimum 50% marks (ST/SC/OBC-45%) from any recognized Board of India.

Career Opportunities:

- To Become Professional Technologist in Hospitals, Military Hospitals, Clinics.
- To become Competent for the other posts in Hospitals at Administrative and Clinical Level.
- To Become eligible for recruitment in Medical Colleges as Tutor, Lecturer, Demonstrator and Assistant Professor.
- Global Opportunities in Public and Private Health Sector and Hospital
- To Become Expertise in specific fields like Operation Theater, ICU, Emergency, Medical Laboratory, Radiation Labs.



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 are educated to become a professional technologist in hospitals, military hospital, and 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
- Radiology Assistant
- Radiation Technologist
- Nuclear Medicine Technologist
- Recruitment In PHC/CHC/DH
- Medical Imaging Application Specialist
- Recruitment In Medical Colleges As A Tutor/Lecturer/Demonstrator



B.Sc. Medical Laboratory Technology

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.

Program Highlights

Medical Laboratory Science has played a significant role in the advancement of medicine, especially in the past few decades. As modern medicine becomes more of a team effort, the medical laboratory scientist/technologist is an important member and integral part of the medical team. This program is related to the diagnosis, prevention and timely treatment of diseases through clinical laboratory tests. These professionals help to identify abnormalities in the samples such as malignancies, pathogens or genetic abnormalities.

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.
- Coordinators, Tutors Or Lecturers In Educational Institutions

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 Equipment's used in Modern Operation Theatres.

Career Opportunities

- Operation Theater Technologist at Hospitals

B.Sc. Physician Assistant

A Physician Assistant 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 (Patient Care) Research, Teaching, Management/Administration/Rural Medicine, Preventive Health Care etc.

Career Opportunities

- Medicine
- Primary Care Sectors
- Family Medicine
- Emergency Medicine
- Super Specialty Hospitals
- Community Healthcare
- Medical Colleges
- Medical Offices.

B.Sc. Cardio Vascular Technology

As Modern Medicine becomes more of a team effort, the Cardiovascular Technology makes a difference through action-based learning in critical care settings in hospitals. After completion of the course the student acquire a strong theoretical framework in areas such as Anatomy , Physiology, Pharmacology, Treatment for various cardiovascular disease and surgical processes such as Stenting, Bypass Surgery, Interventional Procedures & Patient Assessment Skills.

Program Highlights

After Completion of Bachelor of Science in Cardiovascular Technology course, students can pick up career in public or private sector as primary cardiac technologist .

Career Opportunities

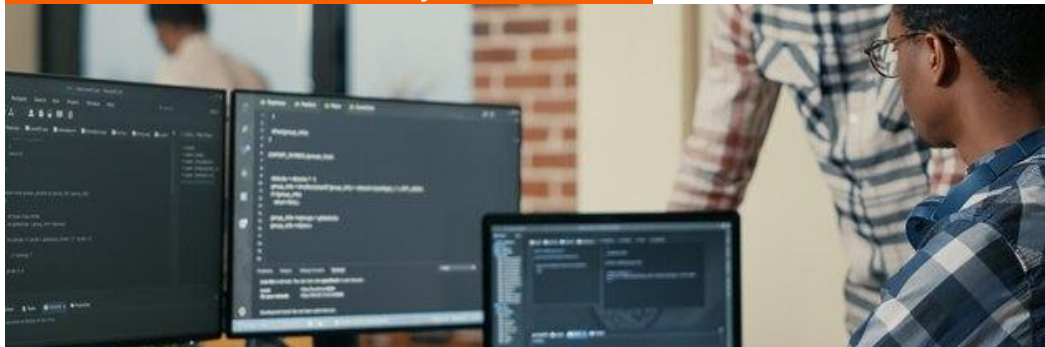
- Govt. & Private Hospitals
- Colleges & Universities
- Can Pursue Higher Studies in and Can Opt For Research
- Primary Cath Lab And Cardiovascular Technologist.
- Intervention Technologist
- Medical Attendant
- Cardiac Surgery Assistant.
- Coordinators, Tutors or Lecturers in Educational Institutions

M.C.A

MASTER OF COMPUTER APPLICATION

Overview :

Department of Computer Science at Jagannath University, Delhi NCR, Bahadurgarh offers a postgraduate program, Master of Computer Application (M.C.A), with industry-oriented curriculum focused on practical learning. The program includes minor and major projects every semester, preparing students for current and emerging IT and business issues. The curriculum emphasizes theoretical knowledge and practical exposure, meeting the demands of the IT industry.



Program Highlights:

- Course Curriculum is Designed as per NEP-2020.
- Well-Equipped Computer Laboratories.
- Experienced Faculty members and a well-defined Teaching-Learning Process.
- Each Semester is equipped with value-added courses that cover current industry requirements such as Digital Marketing, Business Graphics Design, Cloud Services, Internet of Things, Cybersecurity, and Data Science and provide various career opportunities.
- The Program focuses on developing integrated perspectives of problem-solving abilities.
- Regular industrial training and live projects are provided for Skill Enhancement, and Mock Interview Sessions and Placement Assistance are also available.

Program Eligibility:

- The Candidate must have passed B.C.A/ Bachelor's Degree in Computer Science Engineering or passed B.Sc./B.Com/BA with Mathematics at 10+2 level or at Graduation Level with 50% Marks
- 45% For SC/ST Students

Program Duration:

The Duration of M.C.A is of 2 years & based on semester system.

Career Opportunities:

- Software Developer
- Hardware Engineer
- Database Engineer
- Cloud Architect
- Data Scientist
- Technical Writer
- Business Analyst



M.Tech

MASTER OF TECHNOLOGY



Overview :

Master of Technology (M.Tech) program is a postgraduate course designed according to NEP 2020 to provide students with advanced knowledge and specialized skills in various engineering disciplines. This program is tailored for those who seek to deepen their understanding of specific areas within the field of technology, enabling them to contribute to cutting-edge research and innovation. Through a blend of coursework, research projects, and industry exposure, students are equipped with the expertise necessary to tackle complex challenges and lead advancements in their chosen engineering domain.

Career Opportunities:

Research Scientist | Development Engineer | Innovation Manager | Software Developer, Software Engineer | Data Analyst | Professor | Lecturer | Researcher | Data Scientist | Business Analyst | Big Data Expert | Artificial Intelligence And Machine Learning | Cloud Computing

Program Highlights:

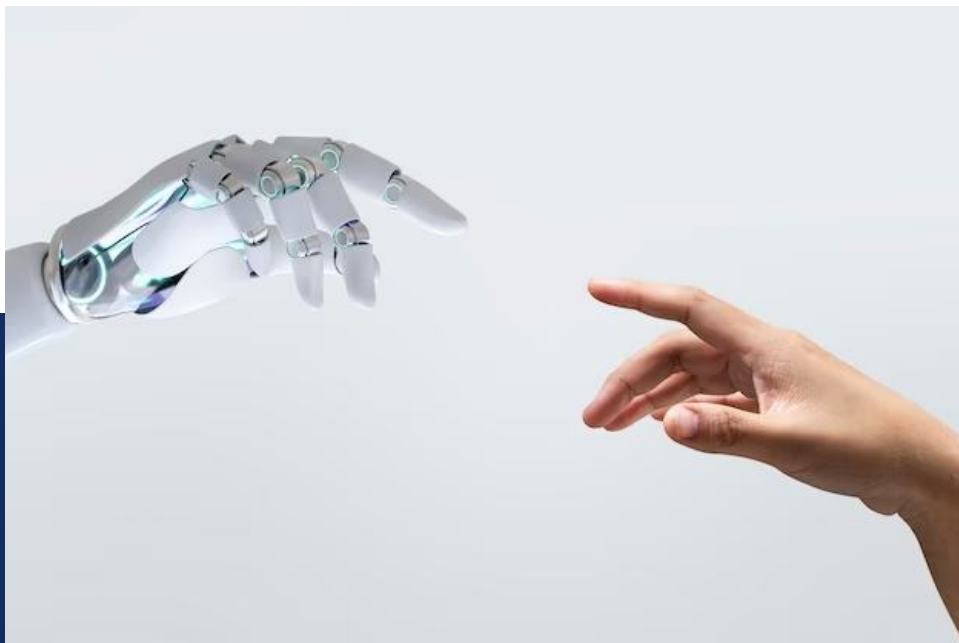
- M.Tech program places a strong emphasis on Research. Engage in meaningful Projects, Collaborate with Renowned Faculty, and Contribute to ongoing research Initiatives. Benefit from our Strong Industry Connections through Guest Lectures, Workshops, and Industry-Sponsored Projects.
- Access Cutting-Edge Laboratories, Libraries, and Technology Infrastructure that support both Academic Learning and Research Activities.
- Gain insights into Real-World Applications and Industry Best Practices, Enhancing Your readiness for Professional Roles.
- Explore Global Perspectives through Collaborations, Conferences, and Exchange Programs. Develop a broad outlook and stay updated with International Trends in your field.

Program Eligibility:

B.Tech/BE (50%)/ MCA/M.Sc. (Physics/Maths)/
M.Sc. (CS/IT). Gate/NET/JUEE & Interview.

Program Duration:

2-Year/4 Semester course leading to the
degree of Master of Technology.



M.B.A

MASTER OF BUSINESS ADMINISTRATION

Overview :

Jagannath University aims to educate students to become successful future leaders in the highly competitive corporate environment by developing strong vision, mission, commitment, professional expertise, determination, motivational skills, Time management and most importantly leadership qualities. M.B.A programme is designed to equip individuals with advanced skills and knowledge in various aspects of Business and Management.

M.B.A programme at Jagannath University provides an opportunity for individuals to enhance their leadership abilities, strategic thinking, and problem-solving skills.



MBA: MASTER OF BUSINESS ADMINISTRATION (DUAL DEGREE)

The Master of Business Administration program emphasizes practical and Industry-Oriented Education, Offering a comprehensive approach to Problem-Solving and Decision-Making in various business areas. The curriculum includes courses in Finance, Marketing, Human Resource, IT, Banking, and Financial Services, and Emphasizes Professional and Managerial Skills through Simulation Activities, Live Cases, Industry Interaction, Field Exposure Projects, and Role-Playing. The course curriculum is Designed and Developed in accordance with NEP 2020.

Program Eligibility:

- The Candidate must be a graduate from a recognized University in any stream. Those appearing for their final year exam may also apply. Shortlisting will be done based on MAT/CMAT/CAT/ATMA/RMAT/UJET Scores.
- Shortlisted candidates will be called for GD & PI.
- During the Program, Students Learn Professional and Managerial Skills through Live Cases, Simulation Activities, Field Exposure Projects, Industry Interaction, Role Plays, etc.
- Reservation is as per Government Norms.

Program Highlights

- Extra edge in competitive job market by gaining skill and expertise in two areas simultaneously.
- Industry partnership for live projects and internship. Add-On courses for skill enhancement.
- Competitive Advantage By Exploring More Career Options.

Program Duration:

2 Years Degree Program/ 4 Semester

Career Opportunities:

- | | |
|---------------------|----------------------------------|
| • Marketing Manager | • Human Resources Manager |
| • Financial Analyst | • Staffing Director |
| • Bank Manager | • Business Development Executive |
| • Media Planner | |
| • Merchandiser | |

M.P.T

MASTER OF PHYSIOTHERAPY

Approved by Haryana State Council for Physiotherapy



Overview :

Master of Physiotherapy (MPT) is a 2-year postgraduate program after BPT, offering opportunities with multiple variations and horizons for both clinical and research accreditations. It enhances expertise in interventional improvement with formation of base of the professional practice, scaling global standards for postgraduate students. It facilitates quality care and modification according to recent advancements.

Specialization Offered:

1. Orthopedic Physiotherapy
2. Neuro Physiotherapy
3. Sports Physiotherapy
4. Cardio-Pulmonary Physiotherapy

Program Highlights:

- MPT offers an opportunity for Advanced Practical Learning and to gain skills to Become an Expert Physiotherapist in a particular Domain.
- Students can choose from a variety of Specialization Fields such as Sports-Related Physiotherapy, Neurological Conditions, Sports Rehabilitation, and Recovery.
- As Physiotherapy Students, they lead in Academics and Clinical Practice, Learning how to use a range of Drug-Free Techniques to treat and prevent injuries and promote Healthy Living.
- During this two-year degree Course, Students Explore advanced Techniques and Therapeutic Treatment in different streams applied to Patients Across the lifespan.
- The course follows a year-long system in General, with a dissertation based on Research work in the 2nd year.

Program Eligibility:

Full time Bachelor of Physiotherapy (B.P.T) Degree of four & half years duration (Including 6 Months Internship) from this University or any other University in India with minimum 50% marks.

Program Duration:

2 Years with full time learning and practical trainings

Career Opportunities:

- Various government sectors
- Health and fitness industry
- In Armed Forces as Health Professional
- In MNCs Research departments
- Academicians
- Clinicians (private practitioners)
- Residential hospitals
- Women health workers (antenatal and post natal physiotherapy)
- As a sport's therapist

M.Ed. MASTER OF EDUCATION

Approved by National Council for Teacher Education (NCTE)

Overview :

The Department of Education offers a 2-year M.Ed. program to shape future teachers with practical and theoretical education, commitment, determination, and motivational skills. The curriculum is updated to meet the educational and social requirements, making them tech-savvy, and equipped with professional competence to cater to the needs of the education system.



Program Highlights:

- The programs are based on NCTE & UGC guidelines and norms.
- In-Depth knowledge of the theory and practice of school functioning is imparted.
- An integrated curriculum for CTET & HTET is offered.
- Well-Equipped Labs, Including an ICT Resource Centre, Science Lab, Art & Craft Lab, and Health & Yoga Club are available.
- School Internship support is provided.
- Holistic personality development of pupils and teachers is emphasized.

Program Eligibility:

B.Ed. with min. 50% marks from a recognized university.

Program Duration:

Master of Education is full time 2 years program/ 4 semesters .

Career Opportunities:

- Trained Graduate Teacher (TGT)
- Post Graduate Teacher (PGT)
- Education Officer
- Educational Counselor
- Research in Education
- Educational Administrator
- Educational Advisor
- Educational Consultant
- Home Tutor
- Content Writer
- Curriculum Designer/Developer



LL.M

MASTER OF LAWS

Overview :

Department of Law, Jagannath University is a vibrant academic institution renowned for its commitment to excellence, and, fostering a rich learning environment where intellectual curiosity thrives. Our distinguished faculty, cutting-edge research initiatives, and state-of-the-art facilities empower students to embark on a transformative journey in the pursuit of Master of Laws (LL.M). Join us on a transformative journey of legal discovery and mastery to the ever-evolving landscape of justice.



Program Highlights:

LL.M Program is a one-Year course consisting of two semesters, with specialization in criminal law and corporate law. classroom lectures, practical training, research, and self-study are emphasized, and guest lectures, seminars, and symposia are held for wider exposure to substantial and procedural laws. the library has all important journals, periodicals, references, and textbooks, and importance is given to the practical aspect of the Theoretical Foundation.

Program Eligibility:

- 50% in LL.B. or BA.LL.B from a recognized university.
- Reservation is as per Government Norms.

Program Duration:

LL.M is a one year programme with specialization in criminal law and corporate law.

Career Opportunities:

- Criminal Lawyer (Works as a Defence or Prosecution Lawyer in Criminal Cases)
- Public Prosecutor (Represents The Government in Criminal Cases)
- Corporate Lawyer (Advises Companies on Legal Matters)
- Patent Attorney
- Legal Researcher (Conducts Legal Research For Law Firms, Organizations, Or Legal Scholars)
- Law Professor (Teaches Law at a University or Law School)
- Judicial Service
- Indian Legal Service (ILS)

M.Pharma MASTERS OF PHARMACY

Approved by Pharmacy Council of India (PCI)



Overview :

Master of Pharmacy (M.Pharmacy) is a professional course in the field of Pharmacy education, available to students interested in the medical field. After completion of the course, students can work as Pharmacists, particularly in pharma sector related to the manufacturing and provision of medicines. The Course is approved by the Pharmacy Council of India (PCI).



Program Highlights:

Pharmacy as a Course offers advantages and opportunities that provide an edge over other job scopes. Some reasons to pursue pharmacy courses are:

- **Social Responsibility:** Pharmacists play a crucial role in defining the Healthcare Sector and contribute to the health and welfare of society.
- **Career Options:** Pharmacists can work in organizations such as Hospitals, Nursing Homes, Colleges, and the Pharma Industry.
- **Career Growth:** Healthcare is an Ever-Growing and Non-Static Career, Providing Vast Opportunities for Growth and Development.
- **Flexibility:** Since it is a 24*7 job, one can choose to work either day or night shift.

Program Eligibility:

B.Pharmacy Degree Examination of an Indian University Established by Law in India from an Institution Approved by Pharmacy Council of India and has Scored not less than 55% of the maximum marks (Aggregate of four years of B.Pharmacy).

Program Duration:

Master Of Pharmacy (M. Pharmacy) is of 2 years duration based on semester system.

Career Opportunities:

After the completion of the course various fields are open to the students.

- 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
- Recruitment in Drug Industries
- Quality Control Department
- Drug Inspector
- Health Inspector
- Drug Control Officer
- Research and Development
- Regulatory Affairs

B.Voc

BACHELOR OF VOCATION

Eligibility :

10+2 With 50% Marks In Any Stream

Overview :

The University Grants Commission (UGC) has launched a scheme on skills development based higher education as part of college/ university education, leading to Bachelor of Vocation (B.Voc.) Degree with multiple exits such as Diploma/Advanced Diploma under the NSQF. The B.Voc. programme is focused on universities and colleges providing undergraduate studies which would also incorporate specific job roles and their NOSs along with broad based general education. This would enable the graduates completing B.Voc. to make a meaningful participation in accelerating India's economy by gaining appropriate employment, becoming entrepreneurs and creating appropriate knowledge.

M.Voc

MASTER OF VOCATION

Eligibility :

A Student Must Have Minimum 50% Aggregate Score In Their Graduation From Any Recognised University.

Overview :

A Master of Vocation is a postgraduate vocational studies degree program. There are various options for professional progression after finishing an M.Voc. Program. A Master of Vocation will help you develop your career. Individuals can seek a Master of Vocation after obtaining several years of experience in their chosen career, or after finishing a Bachelor of Vocation degree program. Masters of vocational courses also feature a module that allows students to engage in on-site educational opportunities, allowing them to get the most practical industry experience.

Ph.D.

DOCTOR OF PHILOSOPHY



Overview :

Jagannath University is committed to fostering a research environment that encourages innovation, collaboration, and community engagement to address global challenges. The university supports interdisciplinary and collaborative research to achieve excellence and benefit society. The goal is to develop strategies and allocate resources to sustain research excellence, inturn benefitting the society.

Ph.D is offered in the following Facilities of the University:

- Management
- Engineering & Technology
- Law
- Agriculture
- Journalism & Mass Communication
- Physiotherapy
- Education
- Any other faculty as approved by the Government from time to time.

Research (Ph.D) Programme

Jagannath University is dedicated to providing High-Quality education through Innovative Approaches and Knowledge-Rich Curriculum. The University offers a Ph.D program in line with the UGC regulations 2022 on Ph.D, Providing eligible students with the opportunity to conduct research and enhance their professional competence.

Program Objectives

To Train students to become Top-Class researchers who can be a part of the Global Research Ecosystem and Contribute to Research Organizations and Universities Across the world.

The Objectives are:

- Enhancing Research outputs in Terms of Quantity and Quality
- Promoting Collaboration and Partnership with Industries and the Government
- Ensuring Quality Research Leading to Patents/Copyrights/Intellectual Property
- Acquiring Research grants for Multidisciplinary Research

Procedures For Admission

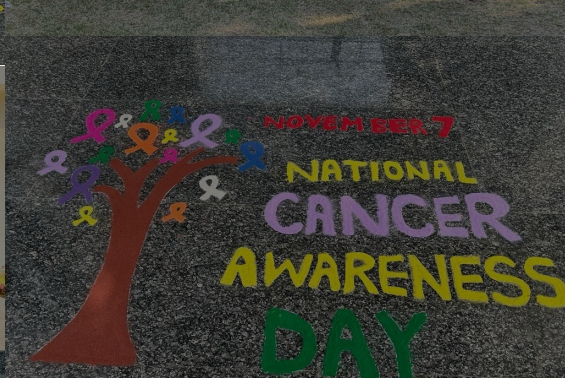
- Candidates can apply for admission to the Ph.D Program by obtaining the prescribed Application form from the University office or website. After filling the Form, Candidates must submit it along with the Required Fee, as fixed by the University. The Application should be accompanied by copies of PG and UG Degrees, Certificates of Schooling and Consolidated Marks Statements, Fellowship Award Certificates (If Any), a Passport-Size Photograph (Pasted on the Form), Sponsorship Certificate (If Applicable), No objection Certificate from the Employer (If Applicable), and a Migration Certificate from the University where the Candidate Completed their Master's Degree.
- To ensure quality, candidates will be admitted through an entrance test organized by the university. the test will examine research aptitude, grasp of the subject, intellectual ability, and general knowledge of the prospective candidates. those who qualify the entrance test will be called for a personal interview (pi).
- After the interviews, the selected candidates will be provisionally admitted as ph.d scholars of the university on payment of the prescribed fee, which will not be refunded for any reason whatsoever.

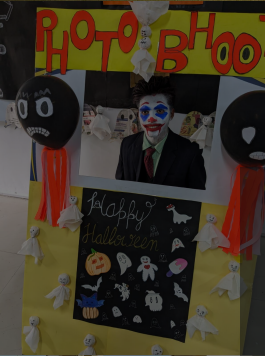
Eligibility As Per UGC Norms

A Candidate will be registered for Ph.D for a period of three years. After three years the Maximum extension of Registration could be granted to him up to another three years on yearly basis on prescribed fee.



Life at JU





Life at JU





Cancellation Of Admission

Jagannath University may cancel the admission of admitted students for the following reasons:

- *If the student does not deposit the required fee by the stipulated date.*
- *If the student fails to join the program by the specified date even after paying the fee.*
- *If the student is unable to provide proof of meeting the minimum qualifications required for the program.*
- *If the student is found to be engaging in misbehavior or any other disciplinary issues at any point of time.*
- *The University Strictly follow the refund policy notified by UGC.*

Right Of Alteration/Modification

- *The university reserves the right to modify or alter the course structure of any program in order to achieve excellence.*
- *The university may change the fee structure mentioned in the brochure.*
- *The university also reserves the right to include or modify any other rules and regulations deemed necessary for the benefit of the university*

Payment of Fee

The fee should be paid in two equal installments on July 31st and December 31st each year. Failing which a penalty of Rs. 50 per day will be charged for the next 30 days. After a period of 30 days, the name of the defaulting students will be struck off the rolls. However, re-admission will be done by paying the fine.

After completing the course, students need to fill a prescribed 'No Dues' form to claim the Security Deposit refund within six months of completion of the course.

Jurisdiction

Any dispute pertaining to admission or any other matter concerning a student or alumnus of Jagannath University shall be subject to the jurisdiction of courts in Haryana only.

Agreement Clause

The above-mentioned Rules & Regulations of Jagannath University are binding on all admitted students.

Anti-Ragging

Ragging is a criminal offence & is governed by UGC Anti Ragging code. Ragging is totally prohibited in the University & any one found guilty of ragging &abetting ragging, whether actively or passively or being a part of a conspiracy to promote ragging liable to be punished in accordance with the UGC regulation on curbing the Menace of Ragging in Higher Educational Institutions-2009 as well as under the penal law from the time being in force.

The Anti Ragging committee & anti ragging squad are established in the university to curb the menace of ragging under the chairmanship of Prof. Parveen Chauhan, M.No. 9034732717. Monitoring cell & Counselling Committee were established to curb the menace of ragging under the chairmanship of Prof. Indu Sharma M.No. 9818784078. UGC Anti Ragging helpline toll free no: 1800-180-5522 & mail id : helpline@antiragging.net Our University email: anti-ragging@jagannathuniversityncr.ac.in. Dean Student welfare Prof. Indu Sharma & Nodal Officer is Prof. Parveen Chauhan.

How To Apply

In order to get admission, the candidate must submit an application on the prescribed form, which is available at the university office for Rs. 500. Alternatively, the candidate can send a demand draft of Rs. 500* payable at Bahadurgarh in favor of "Jagannath University" through mail. Another option is to fill out the online registration form and make an online payment of Rs. 500.

For Ph.D. admission, the application fee is Rs. 1500

Instructions against Ragging:

We take pride in informing all those desirous of seeking admission, that over all these years, our University has the best traditions of maintaining a healthy and congenial academic environment. We are also glad to convey that with the determined and sincere efforts of our senior students and faculty, our campus has been free from the menace of Ragging.

What Constitutes Ragging?

Ragging constitutes one or more of any of the following acts:

(a) any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student.

(b) indulging in rowdy or indisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student.

(c) asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.

(d) any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher.

(e) exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.

(f) any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students.

(g) any act of physical abuse including all variants of it: sexual abuse, homosexual assaults, stripping, forcing absence and lewd acts, gestures, causing bodily harm or any other danger to health or person.

(h) any act or abuse by spoken words, e-mails, post, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student.

(i) any act that affects the mental health and self-confidence of a fresher or any other student with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other STUDENT

Punishment Provisions

Any student or group of students found guilty of ragging on campus or off campus shall be liable to one or more of the following punishments:

- Debarring from appearing in any sessional test/ university examination or withholding results*
 - Suspension from attending classes and academic privileges*
 - Withdrawing scholarships and other benefits*
 - Suspension from the college for a period of one month*
 - Cancellation of admission*
 - Debarring from representing the institution in any national or international meet, tournament, youth festival, etc*
- Suspension/expulsion from the hostel*
- Rustication from the institution for periods varying from 1 to 4 semesters or equivalent period*
 - Expulsion from the institution and consequent debarring from admission to any other institution*
- Fine up to twenty five thousand rupees*
- Imprisonment for a term which may extend to two years or with fine which may extend to ten thousand rupees or with both*

Collective Punishment - *When the students committing or abetting the crime of ragging are not identified, the institution shall resort to collective punishment as a deterrent to ensure community pressure on the potential raggers.*



**Jagannath
University**

DELHI NCR | BAHADURGARH

Jagannath University, Delhi NCR, Bahadurgarh
State Highway 22, Bahadurgarh-Jhajjar Road,
Jhajjar, Haryana, 124507
Phone: +91- 8095138386
Email: admission@jagannathuniversityncr.ac.in



[JagannathUniversity](https://www.facebook.com/JagannathUniversity)



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



[Jagannath University](https://www.linkedin.com/company/Jagannath University)



[JaganNath University NCR](https://www.jaganNath University NCR)

www.jagannathuniversityncr.ac.in