



**Jagannath
University**

DELHI NCR | BAHADURGARH

JAGANNATH UNIVERSITY

INFORMATION BROCHURE

2026-27

Delhi NCR

www.jagannathuniversityncr.ac.in

» Information Brochure 2026-27

The University

Jagannath University, Bahadurgarh, Haryana, was established in May 2013 as a private university under the Haryana State Legislature Act No. 8 of 2013. It is approved under Section 2 (f) of the UGC Act, 1956, and is a member of the Association of Indian Universities (AIU). It is a multidisciplinary university offering undergraduate, postgraduate and Ph.D programmes in diverse fields such as Engineering and Technology, Management, Commerce, Law, Teacher Education, Sciences, Pharmacy, Physiotherapy, Allied & Healthcare Sciences, Agriculture, Journalism and Mass Communication, and Vocational Studies. The University provides quality education through adequate infrastructure i.e classrooms, laboratories, libraries, playgrounds, hostels, computer centres, agricultural research farms, skill development centres, a techno-park, & other amenities.

“It’s hard to beat a person who never give Up”

- BABE RUTH



PROGRAMS

Allied & Healthcare Programmes BMRIT, BMLS, BAOTT

B.Sc.

Bachelor of Science (Medical & Non-Medical)

B. Sc. (Hons.)

Agriculture

M.Sc.

Physics, Chemistry, Computer Science,
Data Science

B. Com

Bachelor of Commerce

BBA

Bachelor of Business Administration

MBA

Master of Business Administration

BPT

Bachelor of Physiotherapy

MPT

Master of Physiotherapy

D. Pharm

Diploma in Pharmacy

B. Pharm

Bachelor of Pharmacy

M. Pharm

Master of Pharmacy

BA.LL.B. (Hons.) - Integrated

Bachelor of Arts & Bachelor of Legislative Law

LL.M.

Master of Laws

Ph.D. Doctor of Philosophy

(Management, Engineering & Technology,
Education, Law, Pharmacy, Physiotherapy,
Journalism & Mass Communication, Agriculture)

B.Sc. B.Ed. (ITEP-Integrated)-Secondary

Bachelor of Science and Bachelor of Education

B.A. B.Ed. (ITEP-Integrated)-Secondary

Bachelor of Arts and Bachelor of Education

B.Ed.

Bachelor of Education

M.Ed.

Master of Education

B. Tech

Bachelor of Technology

M. Tech

Master of Technology

BCA

Bachelor of Computer Application

MCA

Master of Computer Application

BA (Hons)

Economics, Mathematics, History, Political Science

BA (Hons) English

MA English

B.Psy

Bachelor of Psychology

MA Psychology

BA JMC

MA JMC

B. Voc

Bachelor of Vocation

M. Voc

Master of Vocation

BMRIT

Bachelor of Medical Radiology & Imaging Technology

Overview

Bachelor of Medical Radiology and Imaging Technology (BMRIT) is an undergraduate allied health sciences program focused on diagnostic medical imaging and designed to prepare competent imaging professionals skilled in diagnostic radiology, patient care, and radiation safety, in accordance with National Commission for Allied and Healthcare Professions (NCAHP) norms. The program trains students to operate, manage, and assist with various medical imaging technologies that support diagnosis & patient care.

Programme Highlights

- Curriculum aligned with NCAHP
- Strong foundation in human anatomy, physiology, and pathology
- Training in diagnostic imaging modalities, Emphasis on radiation physics, protection, & safety protocols
- Structured clinical postings in hospitals and diagnostic centers
- Integration of medical ethics, professionalism, and healthcare laws
- Mandatory clinical internship as per regulatory requirements
- Preparation for professional registration under NCAHP/State Allied Health Councils
- One Year Mandatory Internship

Career Opportunities

- Employment in healthcare settings as Radiologic Technologist / Radiographer
- CT Scan Technologist, MRI Technologist
- Ultrasound / Imaging Technologist, PACS / Imaging Informatics Assistant
- Radiation Safety and Quality Assurance Assistant
- Clinical Research Assistant (Imaging Sciences)
- Higher Education Master's programmes / Postgraduate diplomas
- Employment Opportunities in Multispecialty hospitals, Diagnostic and imaging centers
- Government and private healthcare institutions & Research and academic organizations
- Medical equipment and healthcare technology companies

BMLS

Bachelor of Medical Laboratory Science

Overview

The Bachelor of Medical Laboratory Science (BMLS) is a four-year undergraduate allied health programme (including one year of compulsory internship) designed as per NCAHP norms. The program prepares students to perform professional roles in clinical laboratories playing a crucial role in disease diagnosis, monitoring, and treatment support. It includes clinical laboratory investigations essential for disease diagnosis, treatment monitoring, and prevention. It integrates theoretical knowledge, practical laboratory training, and clinical exposure to develop competent and ethical medical laboratory professionals.

Programme Objectives

- Curriculum aligned with NCAHP norms & competency based education framework
- Strong emphasis on hands-on laboratory training and diagnostic skills
- Exposure to core and advanced laboratory disciplines: Pathology, Microbiology, Biochemistry, Haematology, Blood Banking, and Molecular Diagnostics
- Training in laboratory safety, quality assurance, and accreditation standards
- Development of professional ethics, communication, and teamwork skills
- Access to hospital laboratories, diagnostic centres, and clinical settings for practical learning
- Opportunities for higher education, research, and specialization in medical laboratory sciences
- Preparation for roles in healthcare, research, public health, and diagnostic services
- One year mandatory Internship

Specialization

- Medical Laboratory Technologist / Scientist in hospitals and diagnostic laboratories
- Clinical Laboratory Technician in Pathology, Microbiology, Biochemistry, Haematology and Blood Bank
- Blood Bank & Transfusion Services Technologist
- Molecular Diagnostics / Histopathology Technician
- Quality Control & Laboratory Management Executive
- Public Health Laboratory Professional in government and private sectors
- Research Assistant in biomedical and clinical research laboratories
- Pathway for higher education: MMLS, M.Sc., Ph.D., teaching and academic careers

BAOTT

Bachelor of Anaesthesia & Operation Theatre Technology

Overview

The Bachelor of Anaesthesia and Operation Theatre Technology (BAOTT) is an undergraduate Allied Health Sciences program structured as per NCAHP guidelines. The program trains students to assist anaesthesiologists and surgical teams in anaesthesia administration, operation theatre management, sterilization, and peri-operative patient care. It combines classroom learning with hands-on clinical training and a compulsory internship, preparing graduates for professional practice and NCAHP registration in hospitals and surgical care settings.

Program Highlights

- Curriculum integrates basic medical sciences, anaesthesia technology, & operation theatre practices
- Extensive clinical training in Operation Theatres, ICUs, and Emergency & Trauma Units
- Hands-on exposure to anaesthesia machines, monitoring systems, ventilators, & OT equipment
- Focus on patient safety, infection control, sterilization, & peri-operative care
- Competence-based and skill-oriented teaching-learning methodology
- Clinical training conducted in approved hospitals under qualified professionals
- Emphasis on professional ethics, teamwork, and quality healthcare delivery
- Prepares students for employment in hospitals, surgical centers, and critical care units
- One year mandatory internships

Career Opportunity

- Anaesthesia Technologist / Anaesthesia Technician in hospitals and surgical units
- Operation Theatre Technologist in multi-specialty and super-specialty hospitals
- OT & ICU Technician in critical care and trauma centers
- Emergency and Trauma Care Technologist
- Clinical Assistant in anaesthesia and peri-operative services
- Employment in Government & Private Hospitals, Medical Colleges, and Specialty Clinics
- Opportunities in Day Care Surgery Centers and Ambulatory Surgical Units
- Scope for higher education and specialization in Allied Health Sciences and related disciplines



B.Sc. Medical & Non-Medical

Overview

B.Sc. Medical Program aim to help students comprehend the structural and functional foundations of the universe while covering all of the major scientific courses. The Study includes Subjects like Chemistry, Zoology, and Botany while advancing the students' knowledge of chemical and biological sciences.

B.Sc. Non-Medical is an undergraduate science programme focused on Physics, Chemistry, and Mathematics. It develops strong analytical, problem-solving, and technical skills, preparing students for careers in engineering support roles, research, data analysis, teaching, and technology sectors, as well as for higher studies and competitive examinations.

Programme Highlights

- The Curriculum follows the CBCS with outcome-based education.
- Value-Added Courses
- Center for guidance and Career Counselling 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, & Conferences

Career Opportunities

- After B.Sc. Medical, students can choose to pursue Masters in Chemistry, Zoology, Botany, Biotech, Micro Biology, Mathematics, MCA, MBA etc.
- They can find jobs in the chemical, testing, and cosmetic industries.
- Careers in research and job-focused fields including Teaching, Astronomy, Actuarial Science, & Research Science
- IT & Software Roles (with additional skills)
- Government Jobs & Competitive Exams
- Defence Services (NDA/CDG/Technical entries)
- Higher Studies – M.Sc., MCA, MBA, B.Ed.
- Banking & Insurance Sector

B.Sc. (Hons.) Agriculture

Overview

The Bachelor of Science (Hons.) in Agriculture is a four-year undergraduate programme designed to provide scientific, technical, and managerial knowledge in agriculture and allied fields. The programme integrates classroom learning with laboratory experiments, fieldwork, internships, and research projects to prepare students for careers in modern agriculture, agribusiness, research, and rural development. The programme aims to develop skilled professionals capable of addressing challenges related to food security, sustainable agriculture, climate change, and rural development.

Programme Highlights

- Comprehensive curriculum covering theoretical & practical aspects of agricultural sciences.
- Multidisciplinary subjects including agronomy, soil science, horticulture, genetics, plant pathology, agricultural engineering, and economics.
- Laboratory work, farm practices, and field demonstrations.
- Rural immersion programmes and industry internships.
- Exposure to modern technologies like precision farming, GIS, and sustainable agriculture.

Career Opportunities

- Agriculture Officer / Extension Officer, Soil Conservation Officer
- Rural Development Officer
- Food Inspector, Agribusiness Manager
- Rural Development Officer
- Roles in NABARD, FCI, ICAR, KVAFSU and State Agriculture Departments.
- Organic farming and agribusiness ventures, Agri-tech startups
- Crop Advisor / Agronomist
- Food Processing Technologist
- Supply Chain & Marketing Executive in Agro-Industries

M.Sc. Physics

Overview

The M.Sc. in Physics is a postgraduate program designed to provide students with an in-depth understanding of fundamental and applied concepts in physics. The program explores advanced topics such as quantum mechanics, classical mechanics, electromagnetism, statistical mechanics, condensed matter physics, and nuclear physics.

Through a combination of theoretical coursework, laboratory experiments, computational techniques, & research projects, students develop strong analytical & problem-solving skills. The program prepares graduates to pursue careers in research, academia, industry, & technology-driven sectors. The curriculum emphasizes both conceptual understanding & practical application, enabling students to apply physical principles to real-world scientific & technological challenges.

Programme Highlights

- **Comprehensive Core Curriculum:** Advanced study in major areas of physics including quantum mechanics, electromagnetism, statistical physics, and solid-state physics.
- **Advanced Laboratory Training:** Hands-on experience with modern experimental techniques & scientific instruments.
- **Computational Physics:** Training in numerical methods and scientific computing for modelling & simulation.
- **Research-Oriented Learning:** Opportunities to work on research projects under faculty supervision.
- **Interdisciplinary Exposure:** Connections with fields such as materials science, nanotechnology, astrophysics, and electronics.
- **Project/Dissertation Work:** Final-year research project to develop independent research & analytical skills.
- The program prepares graduates for higher studies, academic research, & competitive exams like GATE, NET, & Civil Services.

Career Opportunities

Graduates of the M.Sc. Physics program have diverse career opportunities in scientific/research, education, & technology sectors.

- **Potential Job Roles as Physicist:** Data Analyst, Scientific Officer, Laboratory Scientist, Meteorologist, Technical Consultant
- **Industry Sectors:** Research and Development Laboratories, Space and Defense Organizations, Semiconductor and Electronics Industry, Energy Sector (Nuclear, Renewable Energy), Meteorology and Environmental Science, Education and Academic Institutions, Further Study Opportunities.
- **Research and Academia:** Research Scientist, Research Associate, pursue Ph.D., Assistant Professor in Universities and Colleges

M.Sc. Chemistry

Overview

M.Sc. Chemistry is a postgraduate programme designed to provide advanced knowledge in Chemical Sciences, including Organic, Inorganic, and Physical Chemistry. The course emphasizes theoretical concepts, experimental techniques, and modern analytical methods. Students gain hands-on experience in laboratory work, instrumentation, and Computational Chemistry. The programme develops strong analytical, problem-solving, and research skills, preparing students for careers in academia, industry, and research. Graduates are equipped to understand chemical processes, innovations in materials, pharmaceuticals, and environmental sciences. It also provides a foundation for higher studies and interdisciplinary applications in science and technology.

Programme Highlights

- **Comprehensive Curriculum** covering core areas such as Organic, Inorganic, Physical, and Analytical Chemistry.
- **Advanced Laboratory Training** with modern analytical instruments and experimental techniques.
- **Research-Oriented Learning** including dissertation/project work in the final semester.
- **Interdisciplinary Exposure** in areas such as nano chemistry, environmental chemistry, and materials science.
- **Skill Development** in scientific analysis, problem solving, instrumentation, and data interpretation.
- **Industry Interaction** through seminars, workshops, industrial visits, and expert lectures.
- **Internship Opportunities** in research laboratories & chemical industries.
- **Highly Qualified Faculty** engaged in teaching and research in specialized fields of chemistry.

Career Opportunities

Graduates of the M.Sc. Chemistry programme have diverse career prospects in research, industry, and academia. Some prominent career paths include:

- **Research and Academia:** Research Scientist, Research Associate, Ph.D. in Chemistry or allied disciplines, Lecturer / Assistant Professor in universities and colleges
- **Industry Opportunities:** Analytical Chemist, Quality Control / Quality Assurance Chemist, Process Chemist, Synthetic Chemist, Environmental Chemist, Laboratory Analyst.
- **Employment Sectors:** Pharmaceutical and biotechnology industries, Chemical and petrochemical industries, Agrochemical and fertilizer industries, Food and cosmetic industries, Environmental testing laboratories, Government research laboratories & public sector organizations
- **Chemistry graduates** are highly valued for their ability to analyse complex materials, develop new products, and ensure quality & safety in industrial processes. The programme prepares students for competitive exams like GATE, NET, and other research-oriented tests



M.Sc. Computer Science

Overview

M.Sc. in Computer Science (M.Sc. - CS) is a two-year (4 semester) postgraduate program designed to enhance programming skills and knowledge in various aspects of computer science. It focuses on advanced programming, logical problem-solving, and research in the field. The program equips students with the skills and knowledge to tackle real-world technology challenges and contribute to technological advancements.

Students are provided with opportunities to develop and hone core competency in the field of Computer Science and encourage them to make a mark in the much sought after IT industry. Guest lectures, case studies & presentations are organised from time to time to give an insight into the latest development and happenings in the industry.

Programme Highlights

- Advanced Curriculum covering core and emerging areas of computer science
- Practical Lab Training with modern programming tools and software platforms
- Focus on Emerging Technologies such as Artificial Intelligence, Machine Learning, Data Science, & Cloud Computing
- Industry-oriented Projects and Internships to enhance practical experience
- Research Opportunities through dissertation or project work
- Workshops, Seminars, and Guest Lectures by industry experts and researchers
- Well-equipped Computer Laboratories and digital learning resources
- The program prepares graduates for higher studies, academic research, & competitive exams like GATE, NET, and Civil Services

Career Opportunities

Graduates of the M.Sc. Computer Science program have diverse career opportunities in the technology sector and research fields.

- Research and Academia: Research Scientist, Research Associate, pursue Ph.D, Assistant Professor in universities and colleges
- Information Technology Companies, Software Development firms as Software Developer / Software Engineer, Data Scientist / Data Analyst, Artificial Intelligence or Machine Learning Engineer, Cyber Security Analyst, Cloud Computing Specialist, System Analyst / Network Administrator, Application Developer (Web / Mobile)
- Government Organizations
- Banking and Financial Institutions

M.Sc. Data Science

Overview

The M.Sc. in Data Science is a postgraduate program designed to equip students with advanced skills in data analysis, statistical modelling, machine learning, and big data technologies. The program integrates concepts from computer science, mathematics, and statistics to enable students to extract meaningful insights from large and complex datasets.

Students gain hands-on experience with modern tools and technologies used in industry, preparing them to solve real-world problems in sectors such as finance, healthcare, e-commerce, government, and technology. The program focuses on both theoretical foundations and practical applications, enabling graduates to become skilled data professionals capable of supporting data-driven decision-making.

Programme Highlights

- Interdisciplinary Curriculum: Combines computer science, statistics, & domain knowledge to build strong analytical capabilities.
- Skills Development: Students develop analytical, problem-solving, and critical thinking skills, alongside the ability to use data tools and techniques to address real-world problems.
- Machine Learning & AI Applications: Courses covering predictive analytics, deep learning, and artificial intelligence techniques.
- Industry Exposure: Guest lectures, workshops, internships, and collaborations with industry partners.
- Research & Innovation Opportunities: Encouragement for research in emerging areas like AI, data mining, and data visualization.
- The program also prepares students for higher studies, research, and competitive exams like GATE or data science certifications.

Career Opportunities

- Potential Job Roles as Data Scientist, Data Analyst, Machine Learning Engineer, Business Intelligence Analyst, Big Data Engineer, AI Specialist, Quantitative Analyst, Data Engineer.
- Industry Sectors: Information Technology, Banking & Financial Services, Healthcare & Bioinformatics, E-commerce & Retail, Telecommunications, Government & Public Policy.
- Research & Academia: Research Scientist, Research Associate, Pursue Ph. D, Assistant Professor in universities and colleges.

BBA

Bachelor of Business Administration

Overview

The 3/4-years BBA programme is designed to provide students with the necessary skills and knowledge to excel as middle-level managers in the business world. The core objective of this program is to equip students with applied business administration knowledge and professional skills, preparing them for leadership roles in various industries.

Programme Highlights

- The curriculum is designed to meet industry demands, ensuring that the students acquire relevant, up-to-date knowledge and skills for the business world.
- Emphasis is placed on practical learning through case studies, real-world projects, and experiential learning, fostering a deeper understanding of business concepts.
- The program includes internship opportunities, offering students industry exposure and an understanding of real-world business challenges.
- The program follows the Choice Based Credit System (CBCS) as per University Grants Commission (UGC) guidelines, providing flexibility in course selection.
- Innovative Teaching Methodology.

Career Opportunities

- Wide career options in Management, Finance, Marketing, and HR.
- Job roles: Business Analyst, Accountant, Marketing Manager, HR Executive
- Opportunities in corporate sector, banks, MNCs, & startups
- Higher studies options: MBA, MCom, CA, CS, CFA
- Strong scope for entrepreneurship and family business growth.

MBA

Master of Business Administration

Overview

The Master of Business Administration (MBA) is a 1/2-year duration postgraduate programme designed to develop managerial, leadership, and strategic skills required in business, industry, and entrepreneurship. It integrates theoretical knowledge with practical applications in management, finance, marketing, operations, human resources, and technology.

Programme Highlights

- Dual Specialization Option - The program's dual specialization increases opportunities for students in the job market while creating diverse career prospects.
- During international business conferences and throughout their studies, students get the opportunity to develop professional relationships with professors who work abroad.
- Industry Collaboration: Students gain meaningful perspectives through hands on training.
- The programme teaches through business quizzes and offers soft-skill training through several workshops that help develop leadership capabilities in students.
- Very Good Internship Opportunities

Career Opportunities

- Marketing Manager / Brand Manager
- HR Manager / Talent Acquisition Lead
- Finance Manager / Investment Analyst
- Operations & Supply Chain Manager
- Business Analyst / Strategy Consultant
- Project Manager
- Entrepreneur/Startup Founder

B.Com (Hons.)

Bachelors of Commerce

Overview

B.Com (Hons) is an undergraduate degree programme of 3/4 years duration that helps students understand not just the different aspects of accounting and finance but also how these concepts apply to the real business world. Through multiple projects and assignments, students of B. Com. programme are able to build a theoretical foundation along with practical knowledge.

Programme Highlights

- **Internship Opportunities:** Participating in industry focused internships is strongly encouraged to gain practical experience along the way.
- **Choice Based Credit System (CBCS):** Students benefit from the freedom to choose courses based on UGC guidelines within their program.
- **Advanced Teaching Methodology:** This program leverages technology and management games in addition to simulation exercises to provide contemporary learning opportunities.
- **Industrial Exposure:** Students benefit from various programs that combine industry visits and external lecturers sessions with workshops meant to cultivate professional abilities.

Career Opportunities

- Accountant / Accounts Executive
- Banking & Insurance Professional
- Financial Analyst
- Tax Consultant / GST Practitioner
- Auditor (with CA / CMA / CS)
- Business Executive / Manager
- Higher Studies – M.Com, MBA, CA, CS
- Government Jobs & Competitive Exams

D.Pharma

Diploma in Pharmacy

Approved by Pharmacy Council of India (PCI)

Overview

The Diploma in Pharmacy (D.Pharm) is a two-year annual pattern professional programme designed to prepare competent pharmacy technicians and professionals for roles in healthcare and pharmaceutical sectors. The programme focuses on developing foundational knowledge, technical skills, and ethical practices required for the safe and effective handling, dispensing, and management of medicines.

Programme Highlights

- Industry-oriented curriculum integrating theory and practical training
- Strong foundation in Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, & Pharmacognosy
- Exposure to hospital, community, and industrial pharmacy practices
- Focus on ethical practice, patient safety, and professional responsibility
- Skill-based training to enhance employability and industry readiness
- Eligibility for registration with State Pharmacy Council

Career Opportunities

- Community Pharmacist / Retail Pharmacy
- Hospital Pharmacist
- Pharmaceutical Industry (Production, Quality Control, Packaging)
- Medical Representative / Pharma Sales
- Pharmacy Technician
- Clinical and Healthcare Support Services
- Drug Regulatory and Distribution Agencies
- Entrepreneurship in Pharmacy Business
- Higher Education (B.Pharm and related programmes)

B.Pharm

Bachelor of Pharmacy

Approved by Pharmacy Council of India (PCI)

Overview

The Bachelor of Pharmacy (B.Pharm) is a four-year undergraduate professional programme that focuses on pharmaceutical sciences and healthcare. The programme provides in-depth knowledge of drug formulation, development, quality control, pharmacology, and clinical pharmacy, along with practical laboratory and industrial exposure. B.Pharm graduates are trained in the safe and effective use of medicines and develop skills relevant to both patient care and the pharmaceutical industry.

Programme Highlights

- Industry-oriented curriculum aligned with PCI & Focus on ethics, regulatory compliance.
- Strong foundation in pharmaceutical sciences, drug development & healthcare systems
- Emphasis on practical training, laboratory work, and research exposure
- Opportunities for industrial training, hospital training, and internships
- Skill development in formulation, quality control, clinical research, and pharmacovigilance
- Qualified faculty with academic and industry experience

Career Opportunities

- Pharmacist – Hospital, Retail, Community Pharmacy
- Pharma Industry Jobs – Production, Quality Control (QC), \Quality Assurance (QA)
- Medical Representative / Sales Executive – Pharma Marketing & Promotion
- Clinical Research – Clinical Research Associate, Trial Coordinator
- Government Jobs – Drug Inspector, Govt Pharmacist, Health Department roles
- Higher Studies & Research – M.Pharm, MBA (Pharma)

M.Pharm

Master in Pharmacy

Approved by Pharmacy Council of India (PCI)

Overview

M.Pharm in Pharmaceutical Chemistry is a 2-year duration postgraduate professional programme focussing on the design, synthesis, analysis, and development of pharmaceutical compounds. The programme integrates advanced concepts of Organic Chemistry, Medicinal Chemistry, Drug Design, Spectroscopy, and Computational Chemistry to prepare students for research, innovation, and leadership in the pharmaceutical and healthcare sectors.

Programme Highlights

- Industry-relevant & research-oriented curriculum
- Strong focus on experimental & project-based learning
- Research dissertation & seminar presentations
- Industry interaction, training and internships
- Qualified and experienced faculty
- Support for research publications and conferences
- Drug synthesis and molecular design skills
- Regulatory and quality assurance knowledge
- Innovation and critical thinking skills

Career Opportunities

- Research Scientist in Pharmaceutical R&D
- Quality Control (QC) / Quality Assurance (QA) Officer
- Production Manager in pharma manufacturing units
- Clinical Research Associate (CRA)
- Regulatory Affairs Executive
- Drug Safety / Pharmacovigilance Officer
- Teaching in Higher Education Institutions
- Pharmaceutical Marketing & Medical Writing

BPT

Bachelor of Physiotherapy

Overview

Bachelor of Physiotherapy (BPT), is an undergraduate 5-year program designed to develop competent Physiotherapy professionals equipped with scientific knowledge, clinical skills, and ethical practice and to address physical movement and cure patient disorders. Over four years, candidates develop an understanding of the human body through medical science, and one-year rotatory internship provides practical knowledge.

Programme Highlights

- Physiotherapy Science based That Focuses on Managing Various Body systems, Preventing Injuries, & Promoting Fitness.
- Extensive Clinical Training Structured clinical postings in orthopedics, neurology, cardiopulmonary, sports, pediatrics, geriatrics, & community rehabilitation.
- Hands-On Skill Development Training in exercise therapy, electrotherapy, manual therapy, & therapeutic techniques.
- Evidence-Based Practice Emphasis on research-oriented learning & application of current physiotherapy protocols.
- Interdisciplinary Exposure Collaboration with doctors & healthcare professionals in hospital settings.
- Patient-Centered Care Focus on assessment, treatment planning, documentation, & outcome evaluation.

Career Opportunities

- Super speciality Hospital placements.
- Self-Employment-Clinics – (Clinical & Rehabilitation practice)
- Tie ups with sports team and athletes
- Corporate, community, and public health services
- Health care recruiter and Tele-Rehabilitation
- Rehabilitator in Rehabilitation Centres
- High demand in foreign countries as Physiotherapist
- Higher Education – MPT

MPT

Master of Physiotherapy

Overview

Master of Physiotherapy (M.P.T) is a 2-year postgraduate program, 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.

Programme Highlights

- Advanced postgraduate training in physiotherapy.
- Specialisation-based curriculum
- Extensive clinical and hospital exposure
- Research-oriented learning and dissertation work
- Skill development in assessment, rehabilitation, and patient care
- As physiotherapy students, they lead in academics & clinical practice, learning how to use a range of drug-free techniques to treat and prevent injuries and promote healthy living.

Career Opportunities

- Clinical Physiotherapist / Specialist
- Academic Faculty / Researcher
- Sports and Rehabilitation Expert
- Consultant or Private Practitioner
- Opportunities in hospitals, clinics, sports, academia, and wellness sectors



B.A. LLB (Hons.) 5 Yrs. Integrated

Approved by Bar Council of India (BCI)

Overview

The B.A. LLB - (Hons) is an integrated five-year undergraduate programme that combines the study of humanities and social sciences with professional legal education. The programme is designed to develop a strong foundation in liberal arts along with comprehensive knowledge of law, enabling students to understand legal principles in their social, political, economic, and cultural contexts. It also fosters ethical values, professional competence, and social responsibility enabling students to contribute effectively to the legal profession and society.

Programme Highlights

- Interdisciplinary curriculum with Political Science, Sociology, Economics, History, and Law
- Strong foundation in constitutional, criminal, civil, corporate, and international law
- Experiential learning through moot courts, internships, legal aid clinics, and trial advocacy
- Emphasis on legal research, drafting, advocacy, and analytical skills
- Outcome-based and skill-oriented curriculum aligned with regulatory frameworks
- Exposure to courts, law firms, corporate sector, and legal institutions
- Opportunities for seminars, workshops, and research activities

Career Opportunities

- Advocate / Litigation Lawyer
- Judicial Services, Corporate Lawyer / Legal Advisor
- Legal Officer in Government and PSUs
- Civil Services and Competitive Examinations
- Higher Studies (LL.M., Ph.D.) and Academia
- Arbitration, Mediation, & Alternative Dispute Resolution (ADR)
- Intellectual Property, Cyber Law, and Emerging Legal Fields
- Legal Journalism and Allied Professions

LLM Master of Laws

Overview

The LL.M. (Master of Laws) is a 1-year postgraduate degree designed to provide advanced legal knowledge, specialized expertise, and research-oriented training in various branches of law. The program aims to develop analytical, critical, and professional skills required for advanced legal practice, academia, policy-making, and research.

Programme Highlights

- Advanced postgraduate program focusing on specialized & in-depth legal studies with Choice-based specializations in core and emerging areas of law
- Strong emphasis on legal research, critical analysis, and interdisciplinary learning
- Integration of theory with practical application through case studies, seminars, and moot courts
- Exposure to contemporary legal issues, policy frameworks, and global legal trends
- Alignment with national and international legal education standards

Career Opportunities

- Advocate / Legal Practitioner
- Judicial Services
- Public Prosecutor
- Legal Advisor / Consultant
- Teaching in Higher Education Institutions
- Legal Researcher, Ph.D. Scholar
- Policy Analyst, Civil Services
- Government Legal Departments
- Regulatory Authorities
- Legislative & Policy Institutions

B.Sc. B.Ed. ITEP (Secondary)

Approved by National Council for Teachers Education (NCTE)

Overview

The B.Sc. B.Ed Integrated Teacher Education Programme (ITEP) is a four-year (8 semesters) after 10+2 dual-degree undergraduate programme designed to prepare competent and professionally trained science teachers for secondary and senior secondary schools (Classes IX–XII). The programme integrates disciplinary knowledge in science with professional teacher education, enabling students to acquire both subject expertise and pedagogical skills within a single degree. Introduced as a major reform under the National Education Policy 2020, ITEP aims to transform teacher preparation in India by combining academic learning, teaching methodologies, educational psychology, and extensive school internships from the beginning of the program. This programme blends both under one curriculum, saving a year of study and producing graduates who are "classroom-ready" with in-depth content knowledge and pedagogical skills.

Programme Highlights

- **Integrated Curriculum:** Combination of science courses, pedagogy, educational psychology, and curriculum studies throughout the program.
- **Strong Subject Specialization:** Focus on major science disciplines such as Physics, Chemistry, Mathematics, Biological Sciences, or Environmental Sciences.
- **Multidisciplinary Learning:** Courses in communication skills, art education, ICT in education, Indian knowledge systems, & value education.
- **Experiential & Research-Based Learning:** Project work, action research, and inquiry-based teaching approaches.
- **Flexible Academic Pathways & Outcome-Oriented Learning.**
- **NEP-Aligned Teacher Preparation:** Curriculum aligned with experiential learning, critical thinking, & competency-based education envisioned in NEP 2020.

Career Opportunities

- Government & other Opportunities through Teacher Eligibility Tests (TET/CTET/State TET)
- Teaching Careers such as Secondary School Teacher (TGT/PST), STEM / Mathematics Educator
- Education Sector Roles such as Curriculum Developer, Educational Content Specialist, Academic Coordinator / School Administrator, Educational Consultant
- Higher Education & Research M.Ed, M.Sc in Education, Ph.D in Education
- Emerging Career Pathways like EdTech Specialist, Online Education Content Creator

B.A. B.Ed. Integrated ITEP (Secondary)

Overview

The B.A. B.Ed Integrated (Secondary) Integrated Teacher Education Programme (ITEP) is a four-year (8 semesters) after 10+2 dual degree program designed to prepare competent, reflective, and socially responsible teachers for secondary and senior secondary education (Classes IX–XII). The program integrates liberal arts education with professional teacher training, enabling students to develop both disciplinary expertise and pedagogical competence from the beginning of their undergraduate studies. Introduced in line with the National Education Policy (NEP) 2020, the ITEP model aims to transform teacher education in India by integrating subject knowledge, educational theory, and classroom practice within a single degree program.

The curriculum combines core humanities and social science disciplines with educational foundations, pedagogy, psychology of learning, and extensive school-based teaching practice. This programme blends both under one curriculum, saving a year of study and producing graduates who are "classroom-ready" with in-depth content knowledge and pedagogical skills.

Programme Highlights

- **Opportunity to specialize in teaching subjects such as English, Hindi, Social Sciences, Computer Science or related disciplines.**
- **Integrated Pedagogical Training:** Early exposure to teaching methods, classroom management, educational psychology, and curriculum design.
- **School Internship & Field Engagement:** Structured school experiences and internships provide hands-on teaching practice throughout the program.
- **Multidisciplinary Learning Approach:** Combines humanities, social sciences, & educational studies to develop holistic educators.
- **Focus on Adolescent Education:** Special emphasis on the developmental needs of learners in secondary & senior secondary stages.

Career Opportunities

- Government & other Opportunities through Teacher Eligibility Tests (TET/CTET/State TET)
- Teaching Careers such as Secondary School Subject Teacher (English, Hindi, Social Science, etc.)
- As Curriculum Developer, Educational Content Specialist, Academic Coordinator / School Administrator, Educational Consultant
- Higher Education & Research M.Ed, M.A in Education, Ph.D in Education
- Emerging Career Pathways like EdTech Specialist, Online Education Content Creator

B.Ed.

Bachelor of Education

Approved by National Council for Teacher Education (NCTE)

Overview

The Bachelor of Education (B.Ed.) is a two-year professional teacher education programme designed to prepare competent, reflective, and ethical teachers for secondary and senior secondary levels of education. The programme integrates theoretical foundations with practical teaching experiences to develop pedagogical skills, subject expertise, and professional values required in the teaching profession. The B.Ed. programme aims to nurture future educators who can contribute effectively to the evolving educational landscape and promote quality education aligned with national and global standards.

Programme Highlights

- Comprehensive curriculum aligned with NCTE
- Strong foundation in educational theory & pedagogy, subject-specific teaching methodology
- Extensive school internship and teaching practice, exposure to real classroom environments
- Lesson planning, classroom management, and assessment skills
- Introduction to educational research and action research
- Community outreach and co-curricular activities

Career Opportunities

- School Teacher (Government & Private Schools)
- Educational Administrator (School Coordinator, Academic Manager)
- Content Developer (EdTech companies, publishers)
- Education Counsellor / Career Counsellor
- Online Tutor / E-Learning Trainer
- Higher studies (M.Ed., Ph.D., NET)

M.Ed.

Master of Education

Approved by National Council for Teacher Education (NCTE)

Overview

The M.Ed. is two-year duration programme designed to develop advanced knowledge, professional skills, and research competencies in education. It prepares graduates for roles in teaching, teacher education, research, and educational leadership, with a strong focus on innovative pedagogy, curriculum development, and contemporary educational practices.

Programme Highlights

- Advanced study of educational psychology, curriculum, pedagogy, and assessment.
- Training in educational research methods and data analysis.
- Exposure to innovative teaching-learning strategies and digital education tools.
- Focus on inclusive education, guidance and counselling, and educational leadership.
- Skill development in academic writing, communication, and professional ethics.
- Interdisciplinary and learner-centred approach & preparation for higher education, research, and policy-oriented roles.

Career Opportunities

- Teacher Educator / Lecturer in Teacher Education Institutions
- School Academic Coordinator / Senior Teacher, Educational Researcher / Research Associate
- Educational Administrator / Academic Manager, Curriculum Developer / Instructional Designer
- Guidance and Counselling Professional
- Education Consultant / Trainer
- Roles in government and private educational institutions.

B.Tech

Bachelor of Technology

Overview

B.Tech CSE is a 4-year undergraduate program that focuses on computer systems, programming, software development, data structures, artificial intelligence, cybersecurity, and emerging technologies. It equips students with strong technical, analytical, and problem-solving skills, preparing them for careers in IT, software engineering, data science, research, and higher studies.

Programme Highlights

- Industry-aligned curriculum covering core and emerging technologies
- Strong foundation in programming, data structures, algorithms, OS, DBMS, and networks
- Exposure to AI, ML, Data Science, Cloud Computing, IoT, Blockchain & Cyber Security.
- Well-equipped laboratories with modern computing facilities
- Project-based learning, internships, and industrial training
- Experienced, research-oriented faculty and strong industry interaction
- Focus on innovation, ethics, teamwork, and lifelong learning

Career Opportunities

- Job opportunities in core engineering, IT, Software, and manufacturing sectors
- Roles such as Software Engineer, Design Engineer, Data Analyst, Project Engineer
- Higher studies options: M.Tech, MBA, MS (India & Abroad)
- Competitive exams: GATE, UPSC, SSC, State Govt. jobs
- Entrepreneurship and Startup opportunities
- Scope for research, innovation, and technical specialization

M.Tech

Master of Technology

Overview

Master of Technology (M.Tech) is a postgraduate degree of 2 years (4 semesters) duration focused on advanced engineering, technology and research. It aims to develop specialized technical expertise, innovation skills, and research capabilities in a chosen discipline.

Programme Highlights

- The M.Tech program places a strong emphasis on research, by creating opportunities to engage in meaningful projects, collaborate with renowned faculty, and contribute to on-going research initiatives
- Facilitates greater learning through strong industry connections via guest lectures, workshops, and industry-sponsored projects.
- Access to cutting-edge laboratories, libraries, and technology infrastructure that support both academic learning and research activities
- Provides insights into real-world applications and industry best practices, enhancing your readiness for professional roles
- Explores global perspectives through collaborations, conferences, and exchange programs. Develops a broad outlook to stay updated with international trends in M.Tech

Career Opportunities

- Software Engineer, Software Developer
- Research Analyst, Project Manager
- Data Scientist, Design Engineer
- Teaching Profession
- Machine Engineer
- AI Engineer
- Project Manager
- Consultant & Government jobs etc.
- Entrepreneurship & Startups.
- Global Opportunities



MCA

Masters of Computer Applications

Overview

The Master of Computer Applications (MCA) is a postgraduate professional programme of 1/2 years (2 / 4 semesters) duration designed to develop advanced knowledge and skills in computer science, software development, and information technology. The programme integrates theoretical foundations with practical applications, enabling students to design, develop, and manage software systems and IT solutions across diverse domains.

Programme Highlights

- Outcome-based curriculum aligned with national education frameworks and industry requirements.
- Emphasis on experiential learning through laboratories, live projects, internships, and industry interactions & integration of emerging technologies.
- Research-oriented academic ecosystem encouraging innovation, publications, and participation in Conferences and Hackathons.
- Industry collaboration & MOUs facilitating training, certification, & placement opportunities.
- Entrepreneurship and innovation support through incubation, start-up guidance, and institutional innovation initiatives.

Career Opportunities

- Software Developer / Engineer
- Full Stack Developer, Web Developer
- Mobile Application Developer
- System Analyst, Network Engineer
- Cloud Engineer, DevOps Engineer
- Cybersecurity Analyst, Startup Founder
- IT Officer in Government Departments
- Teaching and Academic Roles

BCA

Bachelor of Computer Applications

Overview

BCA is a dynamic undergraduate program that builds strong foundation in computer science & application development, preparing students for careers in the IT industry and advanced studies in emerging technologies. The programme emphasizes strong fundamentals in computing, programming, problem-solving, & practical application development, aligned with industry and societal needs.

Programme Highlights

- NEP 2020 aligned, industry-oriented curriculum.
- Strong foundation in programming, data structures, DBMS, OS, & computer networks.
- Exposure to emerging technologies such as AI, Data Science, Cloud Computing, Cyber Security, and IoT.
- Hands-on learning through labs, mini-projects, live projects, and internships.
- Value-added courses, soft skills training, & personality development sessions.
- Experienced faculty with academic & industry exposure.

Career Opportunities

- Software Development
- IT Services, System Administration
- Data Analytics, and Digital Solutions
- Web Developer & Web Designer
- Database Administrator
- Mobile Application Developer
- Network Administrator
- System Analyst
- Higher studies such as MCA, MBA

BA (Hons.) Economics

Overview

The Bachelor of Arts in Economics is an undergraduate programme designed to provide students with a strong foundation in economic theory, quantitative analysis, & public policy. The programme explores how economies function at local, national, and global levels, focusing on the allocation of resources, market behaviour, economic development, & policy decision-making.

Through a blend of theoretical learning & practical application, students develop analytical, critical thinking & problem-solving skills. The programme also introduces students to data analysis, economic research, & contemporary economic issues, preparing them to understand & respond to the challenges of a rapidly changing global economy. This programme prepares students for careers in Public & Private Sectors, Investment Banking, Risk Managements Financial & Data Analysis as also for competitive exams like UPSC, IES etc.

Programme Highlights

- Comprehensive curriculum covering microeconomics, macroeconomics, and economic policy
- Training in quantitative methods, statistics, and data analysis. Students gain practical knowledge for evidence-based decision-making
- Exposure to contemporary economic issues and global economic trends
- Research projects, presentations, and analytical assignments
- Opportunities for seminars, workshops, and expert lectures
- Development of analytical thinking, problem-solving and decision-making skills
- It prepares students for competitive exams and higher education. Regular academic activities enhance overall learning & industry readiness.

Career Opportunities

- Graduates have diverse career opportunities in both public and private sectors. They can work in Investment Banking, Financial Analysis, Risk Management, and Data Analysis.
- Opportunities are also available in government sectors and policy-making organizations.
- Students can prepare for competitive exams like UPSC, IES, and other civil services.
- The course also opens pathways for higher studies in Economics, Finance, and Management. It equips students with abilities requiring analytical and decision-making skills.
- Graduates may also pursue higher studies such as M.A. in Economics, Public Policy, Finance, Data Analytics, or related fields, leading to advanced careers in research, academia, finance, and policy development.

BA (Hons.) Mathematics

Overview

BA (Hons.) Mathematics is an undergraduate programme explores the beauty of mathematical concepts & studies how Mathematics has contributed to advancements in Science, Technology, Engineering etc. Starting with the basics like Algebra, Calculus, Geometry etc., the study moves on to the more advanced areas like Equations, Probability, Statistics etc.

The course also offers flexibility, allowing students an opportunity to explore elective fields such as Computer Science, Actuarial Science, Statistics, Data Analysis etc. Equipped with exceptional analytical & problem-solving skills, graduates will excel in both traditional & emerging industries where Mathematics drives innovation, technological advancements & strategic decision making across various sectors. The programme prepares students for diverse career opportunities in fields that require strong analytical & quantitative expertise.

Programme Highlights

- The curriculum combines theoretical understanding with practical applications and problem-solving exercises. Industry-relevant curriculum covering core & applied areas of mathematics
- Students can choose elective fields such as Computer Science, Actuarial Science, Statistics, & Data Analysis. Focus on problem-solving and logical thinking skills
- Regular workshops, projects, assignments, seminars, & academic presentations strengthen analytical & quantitative skills
- Emphasis is placed on applying mathematical concepts to real-world scenarios
- The programme fosters logical reasoning, precision, & computational proficiency. Graduates gain a strong foundation for both higher studies & professional careers
- Training in analytical reasoning, quantitative analysis, and statistical methods
- Exposure to real-world applications of mathematics in business, economics, and technology
- Development of computational and data analysis skills

Career Opportunities

- Graduates of BA (Hons.) Mathematics have opportunities in Finance, Banking, Analytics, Data Science, Actuarial Roles, Teaching, and Research.
- They can work as Data Analysts, Statisticians, Quantitative Researchers, Actuaries, and Software Professionals.
- The course also prepares students for competitive exams and higher studies in Mathematics, Computer Science, Economics, and related fields.
- Opportunities are available in government sectors, corporate organizations, and research institutions.
- The skills gained also enable entrepreneurship & consultancy roles in technology-driven industries. Graduates may also pursue higher studies such as M.A./M.Sc in Mathematics, Statistics, Data Science, Actuarial Science, Economics, or related fields, leading to advanced careers in research, academia, finance, analytics, & technology

BA (Hons.) History

Overview

The Bachelor of Arts (Hons) in History is an undergraduate programme that offers a comprehensive understanding of the past and its influence on the present. The programme explores major historical events, civilizations, cultures, and political developments across different regions and time periods. Through the study of ancient, medieval, and modern history, students develop critical thinking, research abilities, and analytical skills. The programme encourages students to interpret historical sources, understand diverse perspectives, and analyse social, political, and cultural transformations that have shaped the modern world. With an emphasis on research, writing and critical thinking, the course prepares students for careers in Academia, Civil Services, Journalism, Heritage and Archive Management.

Programme Highlights

- The curriculum covers ancient, medieval, and modern history with a mix of thematic and chronological approaches. Study of national and global historical developments and civilizations.
- Students engage in archival research, project work, and field visits to historical sites. Special focus is given to historiography, research methodology, and critical analysis of sources.
- Interactive sessions, workshops, and seminars enhance understanding of historical concepts and project-based learning.
- Students also explore interdisciplinary topics connecting history with politics, sociology & economics.
- The programme equips students with strong analytical, writing, & communication skills needed for research and professional roles.

Career Opportunities

- Opportunities exist in Museums, Libraries, Tourism, Cultural Organizations, and Government Services.
- Students can also prepare for competitive exams such as UPSC, Civil Services, and State Administrative Services.
- Other career paths include Journalism, Publishing, Archaeology, and Policy Research.
- The analytical and research skills gained also make graduates suitable for consultancy and advisory roles in cultural and historical organizations.
- Higher studies in History, Archaeology, Political Science, & International Relations are also popular options.
- Graduates may also pursue higher studies such as M.A. in History, Archaeology, Heritage Studies, Public Policy, or related fields, leading to advanced careers in research, academia, cultural institutions, and public administration.

BA (Hons.) Political Science

Overview

The Bachelor of Arts (Hons) in Political Science is an undergraduate programme that explores the theory and practice of politics, governance, & public policy at national & global levels. The programme provides students with a comprehensive understanding of political institutions, political ideologies, international relations, and public administration.

Through the study of political systems, constitutional frameworks, and contemporary global issues, students develop critical thinking, analytical abilities, & an informed understanding of political processes. The programme prepares students to engage with complex social & political challenges and contribute meaningfully to public life and governance. With its interdisciplinary approach the programme prepares the graduates for careers in Public Service, Law, Journalism, Teaching, Research and Diplomacy etc.

Programme Highlights

- The curriculum combines theoretical knowledge with practical exposure through debates, seminars, & project work. Exposure to contemporary national and global political issues.
- Students explore interdisciplinary connections with sociology, history, law, and economics.
- Field visits, internships, and guest lectures enhance real-world understanding. Opportunities for research projects, debates, seminars, and academic discussions.
- The programme fosters critical thinking, leadership, and decision-making skills. Graduates develop the expertise required for academic, administrative, and professional roles in politics and governance.
- In-depth study of political institutions, governance, and public policy. Development of analytical, critical thinking, and communication skills.

Career Opportunities

- Graduates can pursue careers in Public Administration, Law, Journalism, Research, Teaching, Diplomacy, & Civil Services.
- Opportunities exist in government agencies, international organizations, political parties, NGOs, think tanks, & media.
- The course also prepares students for competitive exams like UPSC, State PSCs, and other civil services.
- Roles include policy analyst, political consultant, researcher, legislative assistant, and public relations officer.
- Higher studies in Political Science, International Relations, Public Administration, & Law are popular pathways.

B.A. English

Overview

The Bachelor of Arts in English is a undergraduate programme designed to develop students' understanding of language, literature, culture, & communication. The programme introduces students to diverse literary traditions including British, American, and Indian literature, while also exploring linguistics, literary criticism, and contemporary cultural studies.

Through the study of poetry, drama, fiction, & non-fiction texts, students gain the ability to interpret & analyse literature within its historical, social, & cultural contexts. The programme also emphasizes language proficiency, academic writing, and creative expression, preparing students for professional careers and higher education. The B.A. English programme encourages critical thinking, creativity, and communication skills, enabling students to become thoughtful readers, confident writers, & effective communicators in a global environment.

Programme Highlights

- **Comprehensive Curriculum:** Covers major literary periods, genres, and movements from classical to contemporary literature.
- **Language and Communication Skills:** Courses in linguistics, grammar, and professional communication strengthen writing and speaking abilities.
- **Creative and Analytical Learning:** Encourages critical analysis, creative writing, and interpretative reading.
- **Interdisciplinary Approach:** Integrates literature with cultural studies, history, philosophy, and media studies.
- **Practical Exposure:** Workshops, seminars, internships, literary festivals, & guest lectures enhance practical learning.
- **Skill Development:** Focus on analytical thinking, academic writing, editing, and professional communication.
- **Higher Education Preparation:** Provides a strong academic foundation for postgraduate studies in literature, linguistics, journalism, or communication.

Career Opportunities

- **Media & Communication:** Journalist, Reporter, Content Writer, Copywriter, Blogger, Digital Content Creator, Public Relations Executive
- **Publishing & Writing:** Editor, Proofreader, Publishing Professional, Technical Writer, Creative Writer / Author
- **Education & Academia:** Teaching profession, Academic Content Developer
- **Corporate & Creative Industries:** Advertising and Marketing Professional, Corporate Communication Executive, Media and Entertainment Professional
- **Other Opportunities:** Translation and Interpretation, Civil Services and Public Administration, Law and International Relations

MA English

Overview

The Post-Graduate Programme in English offers a dynamic and in-depth understanding of literature, criticism, & cultural studies. It provides a comprehensive curriculum balancing classical literary traditions with contemporary discourses. The program develops critical thinking, analytical reasoning, & research skills in students. Interdisciplinary studies encourage intellectual curiosity, creativity, and academic rigor. Students gain exposure to various literary genres, theories, & cultural contexts. This program is ideal for those aspiring to excel in literary research, writing, teaching, and creative fields, offering a transformative educational experience.

Programme Highlights

- The curriculum integrates theory with practical applications, including essay writing, literary analysis, and research projects.
- Workshops, seminars, and discussions foster critical engagement with texts and ideas. Students explore interdisciplinary connections with history, media, and cultural studies.
- Special emphasis is placed on modern literary theories, criticism, and communication skills.
- Guest lectures and literary events provide exposure to contemporary literary trends.
- The program equips students with analytical, interpretive, and research skills for professional and academic excellence.
- Preparation for Competitive Exams like NET/SET for teaching careers.

Career Opportunities

- **Other Opportunities:** Translation and Interpretation, Civil Services and Public Administration, Law and International Relations.
- Opportunities also exist in editing, creative writing, copywriting, and corporate communications.
- Students can work in cultural organizations, NGOs, and literary agencies.
- The program prepares students for competitive exams like UGC-NET, Civil Services, and state-level teaching examinations.
- Higher studies in literature, linguistics, creative writing, and communication are popular pathways.
- Students can also pursue Ph.D., M.Phil., B.Ed., or research careers after completing the programme.
- Graduates gain versatile skills in analysis, writing, and communication suitable for multiple professional roles.

B.Psy

Bachelor of Psychology

Overview

The Bachelor of Psychology is a undergraduate programme that explores human behaviour, mental processes, emotions, & social interactions. The programme provides students with a scientific understanding of how people think, feel, & behave in different environments.

Students study key areas such as cognitive psychology, developmental psychology, social psychology, abnormal psychology, & research methods. Through theoretical learning & practical exposure, the programme equips students with analytical, communication, & counselling skills essential for understanding human behaviour & supporting individual & community well-being. The programme also emphasizes ethical practice, research skills, & real-world applications through projects, internships, & fieldwork opportunities.

Program Highlights

- Comprehensive foundation in human behaviour & psychological theories
- Study of core areas such as developmental, cognitive, social, and abnormal psychology
- Training in research methods, psychological testing, and data analysis
- Opportunities for internships, fieldwork, and community engagement
- Development of essential skills such as critical thinking, communication, empathy and counselling
- Exposure to applied psychology areas including organisational, counselling, and educational psychology
- Preparation for higher studies and professional careers in psychology and related fields
- Students gain practical insights into human behaviour, making them well prepared for roles in diverse professional environments.

Career Opportunity

- Bachelor of Psychology (B.Psy) opens doors to a wide range of careers in healthcare, education, corporate organisations, research, & social services, where understanding human behaviour is highly valued.
- Career Options: Counsellor or Psychological Assistant, Human Resource Executive, Social Worker or Community Development Officer, Research Assistant or Behavioural Analyst, School Counsellor or Education Support Specialist, Rehabilitation Specialist, Marketing & Consumer Behaviour Analyst, NGO & Social Welfare Professional
- Many graduates also work in schools, hospitals, rehabilitation centres, NGOs, corporate organisations, research institutions, and government agencies.
- Higher Study Opportunities such as MA, MSc in Psychology, Clinical or Counselling Psychology, Organisational, Industrial Psychology Sports or Forensic Psychology, MBA in Human Resource Management, Public Policy, Social Work, or Education.

MA Psychology

Overview

The Master of Arts in Psychology is an advanced postgraduate programme designed to deepen students' understanding of human behaviour, mental processes, and psychological well-being. The programme integrates theoretical knowledge with practical training to prepare students for professional practice, research, and leadership roles in the field of psychology.

Students explore specialized areas such as clinical psychology, counselling psychology, social psychology, cognitive psychology, and psychological assessment. The curriculum emphasizes research methods, psychological testing, therapeutic approaches, & ethical practice, enabling students to apply psychological principles to real-world challenges in healthcare, education, organizations, & community development. Through coursework, practical training, internships, and research projects, the programme equips students with the skills needed to assess behaviour, support mental health, & contribute to psychological research & policy.

Program Highlights

- Advanced study of psychological theories, research, & applications
- Specialized training in clinical, counselling, social, & cognitive psychology
- Hands-on experience in psychological assessment & counselling techniques
- Strong emphasis on research methodology, statistics, & dissertation work
- Opportunities for internships, fieldwork, and supervised practice
- Development of professional skills in communication, empathy, & ethical decision-making
- Exposure to contemporary issues in mental health, well-being, & behavioural sciences
- Students gain practical insights into human behaviour, making them well prepared for roles in diverse professional environments.

Career Opportunity

- Graduates of MA Psychology are well prepared for careers in mental health services, education, research institutions, corporate organizations, and social development sectors.
- Career Options like Counselling Psychologist, Clinical Psychologist (with further professional training), School or Educational Counsellor, Human Resource & Organizational Behaviour Specialist, Behavioural Researcher or Research Associate, Rehabilitation Counsellor, Mental Health Advocate or Community Psychologist, Corporate Trainer or Behavioural Consultant.
- Professionals may find opportunities in hospitals, schools, counselling centres, NGOs, research organizations, government agencies, and corporate organizations.

BA JMC

Overview

The Bachelor of Arts in Journalism & Mass Communication (BA JMC) is a dynamic undergraduate programme designed to prepare students for careers in the rapidly evolving media and communication industry. The programme blends theoretical knowledge with practical training to develop strong skills in journalism, media production, digital storytelling, and strategic communication.

Students gain exposure to diverse forms of media including print, television, radio, & digital platforms. Through hands-on projects, workshops, & industry interaction, the programme nurtures creativity, critical thinking, ethical awareness, & professional communication skills essential for success in the modern media landscape. Graduates are prepared for careers in Journalism, Television, Film, Public Relations, & Event Management.

Programme Highlights

- Industry-oriented curriculum aligned with emerging media trends, Focus on communication skills, creativity and concepts, Well-structured lectures including guest lectures by media professionals with practical approach and latest technological tools
- Practical training in reporting, editing, broadcasting, and multimedia production, Operational knowledge of social media, Cyber Journalism and E-Journalism
- Exposure to digital media, social media communication, and content creation, Opportunities for internships, media projects, and field assignments
- Students attend International Film Festival every year wherein they participate in screening of films, attend seminars and workshops, interact and interview various national and international Directors and Actors
- Students carry research in JJ colonies, slums and economically weaker sections of society to find out their problems and convert them into TV Documentaries and Radio Programmes.
- Frequent visits to Press, PR and Advertising Agencies Parliament House, Radio Station and TV channels

Career Opportunities

- Print Media: Journalist, Commercial Creative, Production In-Charge, Content & Concept Writer, Marketing Executive in Newspapers Magazines
- Broadcast Media: Radio Jockey, Technical Assistant, Programme Producer, News Reader, Script Writer, Content Writer, Editor, Reporters and Researchers
- Audio Visual Media: Anchor, Actor, Camera Operator, Cinematographer, Editor, Graphic Designer, Guest Coordinator, Production Assistant, Content Writer
- Public Relations & Public Affairs Advertising: Opportunity to interact Public Crisis Management, Corporate Publication, Event Management and Networking in Corporate Houses, Hotels, Airlines, NGOs, Newspaper, Television, Educational Institutions, PR Consultancies, Political Parties, Digital Marketing

MA JMC

Overview

The Master of Arts in Journalism and Mass Communication (MAJMC) is a two-year postgraduate programme that focuses on the study and practice of journalism, media, communication, and digital technologies. The programme prepares students to understand the role of media in society and develop professional skills required in the modern media industry.

The course provides theoretical knowledge and practical training in areas such as news reporting, media ethics, broadcasting, public relations, advertising, digital media, and multimedia journalism. Students gain hands-on experience through medialabs, internships, fieldwork, and project assignments. The programme aims to develop critical thinking, communication skills, and responsible mediapractices.

Programme Highlights

- Comprehensive Curriculum covering print, electronic, and digital media
- Practical Training in news writing, reporting, editing, photography, and video production. Students get hands-on experience through live projects, internships, and field visits.
- Media Labs and Studio Facilities for broadcasting and multimedia production
- Internship Opportunities with media houses and communication organizations
- Workshops and Seminars with journalists, media experts, and industry professionals
- Focus on Digital and Social Media Journalism
- Research Project or Dissertation in media and communication studies
- The course ensures students are job-ready with practical exposure.

Career Opportunities

- Journalism and Media: Reporter, Correspondent, News Anchor, Editor, Sub-Editor, Photojournalist, Digital Journalist
- Communication and Media Industry: Public Relations Officer, Advertising Executive, Content Writer, Content Strategist, Social Media Manager, Media Planner
- Other Opportunities: Television and Radio Producer, Documentary Filmmaker, Media Researcher, Corporate Communication Specialist, Teaching and Research in media studies.
- Students can pursue Ph.D. or research careers Assistant Professor in Universities and Colleges after completing the programme

B.Voc.

Bachelor of Vocation

Overview

The Bachelor of Vocation programmes represent a modern, career-focused education model that combines academic knowledge with practical expertise. B.Voc. programmes are skill-based, industry-oriented undergraduate degree introduced by the UGC to bridge the gap between education and employment. It is typically a three-year programme (Six semesters) designed for students who have completed 10+2 in any stream. With strong industry linkage & flexibility, the programme prepares students for sustainable careers in a rapidly evolving global economy. It follows a flexible multi-exit system i.e. 1 Year – Certificate, 2 Years – Diploma/Advanced Diploma & 3 Years – Full Degree. B.Voc. programmes are offered across diverse sectors such as IT, Healthcare, Retail, Tourism, Agriculture, Media, & Design, aligning with emerging industry needs.

Programme Highlights

- **Skill-Oriented Curriculum** Focus on practical learning with up to 60–80% hands-on training.
- **Industry Integration** Curriculum designed in collaboration with industry experts, ensuring job-relevant skills and exposure.
- **Internships & On-the-Job Training** Mandatory internships, live projects, and fieldwork provide real-world experience.
- **Multiple Entry & Exit Flexibility** Students can earn certificates/diplomas at different stages and join the workforce early.
- **NEP 2020 aligned structure** promotes skill development, employability and lifelong learning pathways.
- **Entrepreneurship focus** encourages self-employment and startup creation through practical training.

Career Opportunities

- IT & Software Companies
- Healthcare & Hospitals
- Hospitality & Tourism Industry
- Manufacturing & Technical Services
- Media, Design & Creative Industries
- Agriculture & Food Processing
- Government & Skill Development Missions
- Higher Education i.e. M.Voc. (Master of Vocation), MBA / PG Diploma
- Start-ups and self-employment opportunities

M.Voc.

Master of Vocation

Overview

The Master of Vocation programme introduced under national skill development initiatives is a future-oriented postgraduate degree that equips students with advanced skills, practical expertise, and industry exposure. It is ideal for learners seeking career-focused education, entrepreneurial pathways, and global employability in a rapidly evolving job market. Its PG programme of 2 years duration (4 semesters) and follows a flexible, modular structure with multiple exit options aligned to the National Skills Qualification Framework (NSQF). It emphasizes 60–70% practical training and industry exposure along with theoretical learning. The programmes offered in diverse specializations such as Healthcare Sciences, Agriculture & Allied Sectors, IT & Software Development, Hospitality & Tourism etc. It aims to bridge the gap between education and employability, fostering innovation, entrepreneurship, and skill excellence.

Programme Highlights

- **Industry-Aligned curriculum** designed in consultation with industry experts and based on National Occupational Standards.
- **Skill-Based learning approach**, Emphasis on practical training, lab work, fieldwork, and real-time projects.
- **Internships & On-the-Job Training** Mandatory internships and industry attachments enhance employability.
- **Technology-Driven Learning** use of modern tools, smart classrooms, simulation labs, and digital platforms.
- **Research & Innovation Focus** Opportunities to work on live industry problems, innovation projects, and applied research.
- **Entrepreneurship Development** training in business planning, startup development, and self-employment opportunities.
- **Flexible Exit Options** certification at different stages (PG Diploma / Advanced Diploma).
- **Experienced Faculty & Industry Mentors** Blend of academic expertise and industry exposure.

Career Opportunities

- Opportunities in both private and public sectors in Healthcare & Life Sciences, Agriculture & Agribusiness, IT & Software Development, Hospitality & Tourism, Manufacturing & Technical Services, Media, Design & Creative Industries, Agriculture & Food Processing etc.
- Scope for self-employment and startups
- Higher Education - Ph.D., Research Programmes

LAND MARK COLLABORATION 2026

Jagannath University has entered into a strategic partnership (MoU) with Swarna Jayanti Haryana Institute of Fiscal Management (SJHIFM) as a key initiative of Hon'ble Chief Minister of Haryana contributing to Haryana Vision @2047 and the realization of a Viksit Bharat.



Ph.D.

Doctor of Philosophy

Overview

The Doctor of Philosophy (PhD) Programme is the highest academic qualification, designed to develop advanced research capabilities, critical thinking, and scholarly expertise in the chosen discipline. The programme aims to prepare scholars for careers in academia, research, industry, policy-making, and leadership roles across diverse sectors.

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, in turn benefitting the society.

Programme Objectives

- To promote original & innovative research contributing to knowledge & society
- To develop advanced research skills, analytical abilities, and academic writing competence.
- To foster interdisciplinary and socially relevant research.
- To prepare scholars for professional and academic leadership to become top-class researchers who can be a part of the global research ecosystem
- Enhancing research outputs in terms of quantity and quality
- Promoting collaboration and partnership with industries and Government
- Ensuring quality research leading to patents/copyrights/intellectual property
- Acquiring research grants for multidisciplinary research

Specialization

- Engineering & Technology, Management & Commerce, Law, Education, Pharmacy, Physiotherapy, Journalism & Mass Communication & Agriculture



JAGANNATH UNIVERSITY- SHINES AT SIH-2025

Congratulations to Our Proud Winners at Smart India Hackathon -2025 (SIH)!

(B.P.U.T – Rourkela, Odisha – Winners)

Jagannath University congratulates its brilliant students and mentors for their outstanding achievement at the Smart India Hackathon 2025. This remarkable success reflects their innovation, teamwork, and commitment to solving real world challenges. We are immensely proud of you.

Ministry of Education
MoE's INNOVATION CELL
(UNIVERSITY CELL)

SBI | Claude | TCS | Persistent

Congratulations!
WINNERS

#SIH Software Edition
GRAND FINAL 2025

Problem Statement: SIH25253
TEAM: CODE FOR CHANGE (CFC)

TEAM ID : 89611 TL : SHIVA Idea ID: 127843

Hack for BHARAT, Build for the World
www.sih.gov.in #InnovationSeAtmanirbharBharat

CFC Winning Team members: Mr. Shiva, Ms. Reena, Mr. Deepanshu, Mr.Chanderman, Mr. Amit and Mr. Anuj and awarded a cash prize of ₹1.5 lakh.

Mentors: - Ms. Nidhi Vashist and Mr. Bhuvan

SIH- 2025 - PROUD FINALISTS

(IIM- Lucknow - Noida Campus – Finalist)



**ECHO Team members: - Mr. Nishikant, Mr. Aditya, Mr. Vishal, Mr. Harsh,
Mr. Himanshu and Ms. Priyanka,
Mentors: - Prof. Gaurav Aggarwal and Mr. Devender**

Programme	Eligibility
<p>BMRT Bachelor of Medical Radiology & Imaging Technology</p>	<p>Candidate must have passed the Higher Secondary (10+2) or equivalent examination with Physics, Chemistry, Biology. OR Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the group subjects i.e. English, Physics, Chemistry, Botany, Zoology or English, Physics, Chemistry, Biology and any other language. The candidate has attained the age of 17 years or on or before the 31st December of the year of admission) & maximum age limit is 30 years. Lateral Entry: Candidates with minimum 2 years full-time diploma in Medical Imaging Technology/Radiography from a recognized Govt. Body shall have passed "plus-two" (10+2) with Physics, Chemistry & Biology as subjects with minimum 1 years of radiology working experience in hospital/academic institution OR Candidates with minimum 3 years full-time diploma in Medical Imaging Technology /Radiography from a recognized Government Body shall have passed "plus-two" (10+2) with Arts/Commerce as subjects, should have studied Physics, Chemistry and Biology as principal subjects during the tenure of the Medical Imaging Technology course with minimum 1 years of radiology working experience in hospital/academic institution.</p>
<p>BMLS Bachelor of Medical Laboratory Science</p>	<p>Candidate must have passed Senior secondary (10+2) or equivalent examination with Physics, Chemistry & Biology (Botany + Zoology) subjects. Lateral Entry: Candidate who have passed Diploma in Medical Laboratory Technology (DMLT) with 50% marks.</p>
<p>BAOTT Bachelor of Anaesthesia & Operation Theatre Technology</p>	<p>Candidate must have passed the Higher Secondary (10+2) or equivalent examination with pass marks (50%) in physics, chemistry, Biology (PCB) mandatory and Mathematics (optional). Lateral Entry: Candidates with minimum 2 years full-time diploma in Anaesthesia & Operation Theatre Technology from a recognized Government Body shall have passed "plus-two" (10+2) with Physics, Chemistry and Biology as subjects.</p>
<p>B.Sc. Bachelor of Science (Medical & Non-Medical)</p>	<p>Passed 10+2 in relevant Science Stream with min. 50 % marks</p>
<p>B. Sc. (Hons.) Agriculture</p>	<p>The candidate must have completed 10+2 in Science (Physics, Chemistry and Biology/ Mathematics) / Agriculture with minimum 50% aggregate.</p>
<p>M.Sc. Computer Science</p>	<p>Bachelor degree with 50% marks that is B.Sc. Computer Science/ BCA/ B.Sc. IT/ B.Sc. Mathematics / B.Sc. Statistics/ B.Sc. in Computer Science /B.Sc. Electronics/ B.Sc. Triple major subjects with Computer Science as one of the Major subjects/ Bachelor Degree in Computer Science Engineering or equivalent degree from a university recognized/ certified by UGC.</p>
<p>M.Sc. Data Science</p>	<p>Bachelor degree with 50% marks that is B.Sc. Computer Science / BCA / B.Sc. IT / B.Sc. Mathematics / B.Sc. Statistics/ B.Sc. Physics/ B.Sc. Electronics / B.Sc. Triple major subjects with Computer Science as one of the Major subjects / Bachelor Degree in Computer Science Engineering or equivalent Degree from a University recognized / certified by UGC.</p>
<p>M.Sc. Physics</p>	<p>Graduation with physics as a main subject with minimum 50% marks</p>
<p>M.Sc. Chemistry</p>	<p>Graduation with Chemistry as a main subject with min. 50 % marks.</p>
<p>B. Com* Bachelor of Commerce</p>	<p>Passed 10+2 with min 50% marks</p>
<p>BBA* Bachelor of Business Administration</p>	<p>Passed 10+2 with min 50% marks</p>
<p>MBA* Master of Business Administration</p>	<p>Bachelor's Degree of minimum 3 years duration with at least 50% marks.</p>
<p>BPT Bachelor of Physiotherapy</p>	<p>Candidate must have passed senior secondary (10+2) or equivalent with Physics, Chemistry & Biology (or Botany & Zoology) with 50% aggregate English pass. Completed 17 years of age at the time of admission or will complete that age on or before 31st December of the year of admission</p>

Programme	Eligibility
MPT Master of Physiotherapy	Passed BPT on regular mode. Compulsory registered member of NCAHP
D. Pharm Diploma in Pharmacy	Passed 10+2 in Science Stream
B. Pharm Bachelor of Pharmacy	Passed 10+2 examination with English as one of the subjects and Physics, Chemistry, Mathematics/ Biology. Student should complete the age of 17 years on or before 31st December of the year of admission to the programme. Lateral Entry: Passed D. Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.
M. Pharm Master of Pharmacy	B.Pharm degree approved by Pharmacy Council of India & has scored not less than 55% of the maximum marks (aggregate of four yrs of B.Pharm).
BA.LL.B. (Hons.)-Integrated Bachelor of Arts and Bachelor of Legislative Law	Passed 10+2 with min 45% marks
LL.M. Master of Laws	LLB / BALLB / B.BALLB with 50% marks from a BCI recognized University
B.Sc. B.Ed. (ITEP-Integrated)-Secondary Bachelor of Science & Bachelor of Education	Passed 10+2 with min 50% marks & through National Common Entrance Test (NCET) conducted by the National Testing Agency (NTA).
B.A. B.Ed (ITEP-Integrated)-Secondary. Bachelor of Arts & Bachelor of Education	Passed 10+2 with min 50% marks and through National Common Entrance Test (NCET) conducted by the National Testing Agency (NTA).
B.Ed. Bachelor of Education	Graduate/ PG in any discipline with min 50% marks
M.Ed. Master of Education	B.Ed. / B.El.Ed. , BA.B.Ed, BSc. BEd with min. 50% marks.
B. Tech Bachelor of Technology	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Biomechanics/ Information Technology/ Biology/ Informatics Practice / Biotechnology/ Technical Vocational subject / Agriculture/ Engineering Graphics/ Business Studies with at least 45% marks in the above subjects taken together.
M. Tech Master of Technology	B. Tech./ B.E./ MCA/ M.Sc. (Physics / Maths / M.Sc. (Electronics), M.Sc. (CS/IT) with 50% marks.
BCA* Bachelor of Computer Application	Passed 10+2 with min 50% marks
MCA* Master of Computer Application	BCA/ Bachelor Degree in Computer Science Engineering or equivalent Degree OR passed B.Sc./B.Com./B.A. with Mathematics at 10+2 level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University) Obtained at least 50% marks in the qualifying Examination.
BA (Hons) Economics, Mathematics, History, Political Science	Passed 10+2 with min. 50% marks in any discipline.
BA (Hons) English	Passed 10+2 with min. 50% marks in any discipline.

Programme	Eligibility
MA English	Any Graduate with 55%. BA English Preferred
B.Psy Bachelor of Psychology	Bachelor of Psychology (B.Psy) Candidate must have passed Senior Secondary (10+2) or equivalent with Science / Arts/ Psychology with 50% marks.
MA Psychology	Any Graduate with 55%. BA Psychology Preferred
BA JMC	Passed 10+2 (best of four) including English with min. 50% marks
MA JMC	Bachelor's degree with 50% marks.
B. Voc Bachelor of Vocation	Passed 10+2 Pass in relevant discipline.
M. Voc Master of Vocation	Bachelor's degree in vocational B.Voc programme with at least 50% marks.
Ph.D. - Doctor of Philosophy (Management & Commerce, Engineering & Technology, Education, Law, Pharmacy, Physiotherapy, Journalism & Mass Communication, Agriculture)	Master in relevant discipline with min. 55 % marks in aggregate or its equivalent grade in a point scale. (As per UGC Ph.D. Regulations 2022).

***Note: 40% Scholarship available for deserving candidates**

- **The Curriculum Framework of all the Programs is as per the guidelines of NEP-2020 regarding Multidisciplinary Approach, Multiple Entry & Exit Provisions, CBCS, Academic Bank of Credit facility and others.**
- **For fee structure refer to university website.**
- **Relaxation in the eligibility criteria for SC/ST/OBC/PWD is as per the norms of State/Central Government or Regulatory Body.**
- **Reservation applicable as per Government Norms.**
- **Age limit as prescribed by Regulatory Body.**



THANK YOU

It isn't where you
came from. It's where
you are going that
counts.



**Jagannath
University**

DELHI NCR | BHADURGARH

Jagan Nath University NCR

State Highway 22, Bahadurgarh - Jhajjar Road,
Jhajjar, Haryana, 124507

Phone No.: +91 8095138386 | Email: admission@jagannathuniversityncr.ac.in

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

 [jagannath-university-ncr](https://www.linkedin.com/company/jagannath-university-ncr)

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

 [Jagannath Uni](https://twitter.com/Jagannath_Uni)