



JIIT Online

शिक्षा Online | सफलता Offline

ONLINE BBA, MBA, BCA AND MCA PROGRAM

JIIT, NOIDA

LEARNING ANYTIME, ANYWHERE
Centre for Distance & Online Education



CONTENTS

Message from our Founder Chancellor.....	01
Message from our Chancellor.....	02
About Jaypee Institute of Information Technology.....	03
An Institution Built for Excellence.....	04
CDOE Leadership.....	05
JIIT – Centre for Distance & Online Education.....	06
Salient Features of Online Program.....	07
Online BBA.....	08
Eligibility	
Curriculum	
Specialisations Offered	
Electives Offered	
Online MBA.....	12
Eligibility	
Curriculum	
Specialisations Offered	
Electives Offered	
Online Learning Experience.....	16
Online BCA.....	17
Philosophy	
Why Choose Online BCA at JIIT?	
Program Objectives	
Our Curriculums	
Career Opportunities	

CONTENTS

Online MCA.....	22
Philosophy	
Why Choose Online MCA at JIIT?	
Program Objectives	
Our Curriculum	
Career Opportunities	
Learning Methodology.....	27
Our BBA/MBA Industry experts.....	28
Our Faculty.....	29
Learn and grow with our BCA/MCA experts.....	30
Get started today.....	31
Program Fees.....	32
Admission Process.....	33
Achieve your BBA/MBA/BCA/MCA.....	34
Our recruiters.....	36



Message From Our Founder Chancellor

Shri Jaiprakash Gaur

“We are determined to provide quality education to our students through the most modern educational institutions to make them financially empowered while shaping them into self-reliant and confident citizens of a modern India.

These institutions would strive to inculcate discipline and character building along with serious pursuit of knowledge, utilizing the most advanced teaching practices and high moral standards, so that our teachers and students can stride forward and see the transformation of their country into an advanced nation within their lifetime.”

Message From Our Chancellor

Let's Navigate Success – Digitally!

The digital landscape is our new reality, and success demands agility. JIIT Noida's online BBA/MBA and MCA/BCA programs, launched under our esteemed aegis, equips you with the skills to thrive in this dynamic environment. Let's navigate the digital future and achieve success, together.

Online Education

I'm incredibly excited to welcome you to our online BBA/MBA and BCA/MCA programs which prepares you to thrive in today's digital business world with critical thinking, digital fluency, and core management skills.

It fosters flexibility, independent learning, and collaboration while offering access to renowned faculty and a diverse peer network, all from the convenience of your own space.



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Shri Manoj Gaur, Chancellor

- Jaypee Institute of
Information Technology

About

Jaypee Institute of Information Technology

Jaypee Institute of Information Technology (JIIT), a top-ranked Deemed-to-be-University with over 25 years of legacy has been delivering excellence in education, innovation, and research in both Technology and Management through Jaypee Business School. JIIT has consistently nurtured a Dynamic, Future Ready Learning Ecosystem built on strong academic foundations and real-world relevance.



Significant Developments

Innovation Decade (2021-2030): JIIT has declared this decade as the Innovation Decade to drive research, innovation, and entrepreneurship.

RIDE Innovation Hub: A dedicated platform for research, incubation, and startup support.

Digital Learning Centre: Cutting edge studios and resources for online and blended education.

Directorate of Research, Innovation & Development (DRID): Fostering student and faculty-led innovation and startups.

Recognized Excellence: Consistently ranked among top institutions for management and technology education.

An Institution Built for Excellence

Established in 2001, JIIT Noida (Deemed-to-be University) has grown into a Centre of Excellence in:

- Science and Engineering
- Information Technology
- Electronics and Communication Engineering
- Biotechnology
- Management

And related emerging areas of education, training, and research.

Guided by its vision to produce leaders in innovation, entrepreneurship, creativity, and management, JIIT attracts top talent from diverse backgrounds.

Students benefit from world-class education, a vibrant campus culture, and a strong focus on knowledge, confidence, self-discipline, and creativity.



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Our Recognitions

9th | Best Placement amongst Private Universities in India by India Today (2024)

5th | Top Emerging College in Uttar Pradesh by CSR (2025)

2nd | in North India in Deemed Technical University by The Week (2026)

1st | in Uttar Pradesh in Private & Deemed Technical University by The Week (2026)

Our Accreditations and Approvals



CDOE Leadership

Transforming Education into a Digital Revolution.

At Jaypee Institute of Information Technology, Noida with 25 years of technical and excellence, We believe the future of learning lies in the fusion of knowledge and technology.

Our goal is to make education accessible, inspiring, and affordable, building a world-class digital ecosystem that empowers learners and shapes global futures.

Manu Bhaskar Gaur, CEO

- Harvard, INSEAD, Berkeley



JIIT Online

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JIIT Online marks the next leap in education - where innovation meets intellect. Our Online BBA/MBA and BCA/MCA programs blend technology, interactive learning, and real-world application to ensure quality, engagement, and employability. More than an academic platform, JIIT Online is your gateway to limitless learning, leadership, and lifelong success.

Prof. Vikas Saxena
Director

Learn Anytime, Anywhere with JIIT's Centre for Distance & Online Education (CDOE)

CDOE bridges the gap between High Quality Education in Computing and Information Technology and Physical Access to the same by Students in India and overseas, through:

- Live Lectures.
- Experienced Academicians trained at Berkeley, Harvard, INSEAD, BITS, IITs, IIMs, FMS, etc.
- Industry experts, software architects, technology leaders and IT professionals interact with students through webinars and expert sessions.
- State-of-the-art Digital Infrastructure.
- Inhouse Digital Learning Centre for Recording Lectures.
- UGC approved Learning Management System (LMS).
- Interactive Learning.
- Strong Training and Placement Assistance.
- Use of Contemporary AI Tools by Students in Self Development.
- Regional Meet – ups for Online Students to Network with Peer Group.



Salient Features of JIIT's Online Program

Top 100 Guaranteed Placements

Dedicated placement support with leading companies, ensuring career success for top performing students.



World – Class Faculty

Learn from distinguished faculty members trained at prestigious global institutions like Harvard, INSEAD, Berkeley, Purdue, IITs, NITs, IIMs, BITS.

Tools and Certifications

Gain hands-on experience with cutting-edge AI and digital upskilling toolkits for future readiness.
(Worth more than ₹25,000)



High – End Learning Studios

Benefit from engaging with high-quality online lectures and interactions.

Annual Meetups

Network and interact with peers and alumni at exclusive in-person events.



Online BBA Program

Eligibility

Duration – 3 Years
Total Semesters – 6

Committed to deliver an innovative online learning experience, our mission is to make quality business education accessible globally, ensuring a seamless online learning journey



- Passed 10+2 Examination (Pass in ALL Subjects with minimum 40% Marks)

The Bachelor of Business Administration (BBA) is a reputed professional degree tailored to equip students with foundational skills for a career in management. It offers learners comprehensive expertise across fields like Finance, Marketing, Sales, and Human Resources, empowering them to excel in these domains.

This fully online program combines renowned faculty, advanced pedagogy, and extensive digital resources, ensuring an adaptable and effective learning environment. Students can master key business principles and contemporary practices at their own pace, all from the convenience of their homes. The online BBA Program is designed to enhance students' skills, preparing them to advance in their professional journey.

Online BBA Program Curriculum

This Bachelor of Business Administration (BBA) is a globally recognized online degree in business administration, accessible entirely through an online platform. It provides students with essential skills and insights to become successful business professionals, conferring a widely acclaimed credential upon completion.

Semester 1

- Business Mathematics
- Managerial Economics
- Financial Accounting
- Principles of Business Management
- Business Communication
- India's Diversity & Business
- IT Tools for Business

Semester 2

- Financial Management
- Organizational Behaviour
- Marketing Management
- Introduction to Spreadsheets
- Global Business Environment
- Business Statistics and Analytics
- Technology, Corporate Governance and Business Ethics

Semester 3

- Cost and Management Accounting
- Entrepreneurial Development
- Social Media and Digital Marketing
- Human Resource Management
- Business Analytics
- Oral and Written Communication
- Emotional Intelligence

Semester 4

- Introduction to Business Verticals
- Business Research Methods
- Operations Management
- Data Insights Using Dashboards
- Quantitative Techniques in Business Management
- Legal Aspects of Business
- Social and Professional Skills

Semester 5

- Computing Tools and Programming
- Digital Business Transactions
- Live Project / Research Project
- Elective Major - 1
- Elective Major - 2
- Marketing Analytics

Semester 6

- Disaster Management
- Supply Chain Management
- Corporate Internship
- Understanding Constitution of India
- Elective Major - 3
- Elective Major - 4

Specialisations Offered in Online BBA

Online Bachelor of Business Administration (BBA) at Jaypee Institute of Information and Technology (JIIT) - CDOE is a distinguished professional degree that equips students with vital skills and knowledge for a flourishing career in management.

Our curriculum offers comprehensive expertise in Finance, Marketing, Human Resources and Business Analytics, empowering you to excel in these competitive fields. With guidance from renowned faculty, cutting-edge teaching methods, and extensive digital resources, students benefit from a flexible and impactful learning environment. The curriculum has been designed in such a way that will enable students to master essential business principles and contemporary practices at their own pace, all from the convenience of their homes.



Human
Resource



Marketing



Business
Analytics



Finance



Electives Offered – Online BBA

Choose your electives from the following options:



Human Resource

- Learning and Development
- Workplace Diversity, Equity and Inclusion
- IR and Labour Law
- Leadership and Motivation In organizations
- Business Applications of AI

Marketing

- Consumer Behaviour
- Services Marketing
- Retail Marketing
- Product and Brand Management
- Business Applications of AI



Business Analytics

- Predictive Analytics
- Data Visualization
- Data Management using R
- Data Management using Python
- Business Applications of AI

Finance

- Financial Analytics
- Financial Derivative and Risk Management
- Investment Management
- Behavioral Finance
- Business Applications of AI



Online MBA Program

Eligibility

Duration – 2 Years

Learning is seldom just a transaction between an expert and a novice.
It is a relationship that frees up thinking and fosters growth.



- Passed Bachelor's Degree of Minimum 3 years duration.
- Preference to candidates qualified in any of CAT, XAT, CMAT, ATMA, MAT, GMAT or relevant common entrance examinations conducted by State/Central Government for MBA/PGDM through ODL/OL mode.
- With minimum 40% marks in aggregate & Passed in all subjects.

Online MBA Program Curriculum

The Program will run in online mode and will have both pre-recorded and live sessions, regular assessments, projects

24 months / 4 semesters / 15-20 hours/week / 102 credits

Semester 1

- Economics for Business and Government
- Financial Accounting and Reporting
- Marketing Management
- Organizational Behaviour
- Operations Management
- Corporate Finance
- Digital Transformation in Business
- Business Statistics using Excel Spreadsheet
- Corporate Skill Development-1

Semester 2

- Legal Aspects of Business
- Human Resources Management
- Innovation and Entrepreneurship
- Management Accounting
- Business Research Methods
- Business Analytics
- Professional Communication
- India's Diversity & Business
- Digital Marketing
- Capstone Project

Semester 3

- Artificial Intelligence in Business
- Corporate Skill Development -2
- Elective Major - 1
- Elective Major - 2
- Elective Major - 3
- Elective Major - 4
- Elective Minor - 1
- Elective Minor - 2
- Internship/OJT

Semester 4

- Strategic Management
- Elective Major - 5
- Elective Major - 6
- Elective Minor - 3
- Major Project/Dissertation

Specialisations Offered in Online MBA

Our Online MBA Program prepares you to stand out as a leader in today's competitive world.

Learners can choose from our career-focused electives such as HR, Finance, Marketing, and IT & Business Analytics to create successful career paths in the domain and industry of their choice.

Learn from reputed faculty, receive excellent placement assistance, and network with professionals from the world over, without quitting your job.



Human
Resource



Marketing



IT & Business
Analytics



Finance



Electives Offered – Online MBA

Choose your electives from the following options:



Human Resource

- Managing Employee Relations & Employment Laws
- Workplace Diversity, Equity & Inclusion
- Performance & Compensation Management
- Learning and Development
- Organizational Development and Change
- Leadership Skills for Managers
- Competency Management and Assessment Centre
- Talent Management

Marketing

- Product and Brand Management
- Integrated Marketing Communication
- Sales and Distribution Management
- Consumer Behavior
- Services Marketing
- B2B Marketing
- Omnichannel Marketing
- AI/ML - Powered Marketing



IT & Business Analytics

- IT Security and Cyber Law BPR, Business Process Management & ERP
- E-Commerce and Electronic Governance
- Data Management and Analysis
- Predictive Analytics
- Block chain
- Big Data & Data Visualisation
- Advanced Tools for Data Science

Finance

- Security Analysis and Portfolio Management
- Financial Statement Analysis and Business Valuation
- Project Appraisal and Finance
- Options, Future and Risk Management
- Fixed Income Securities
- Behavioral Finance
- Working Capital Management
- Introduction to Financial Analytics



Online Learning Experience

This unique structure allows learners to build a customized skill set, enhancing career opportunities and industry relevance.

We understand that every learner has their own career aspirations. That's why we've meticulously curated the electives within each specialization. This curation process involves a Multi-pronged approach:

Benchmarking Excellence: Electives aligned with top global universities and latest industry trends.

Meeting Industry Needs: Courses designed around evolving job market demands.

Catering to Your Interests: A Wide choice of electives to match diverse career goals.

Personalized Mentoring: One-on-one guidance from industry experts and faculty.

With this approach, you can be confident that your online MBA experience will be both enriching and directly applicable to your career advancement.



JIIT Online

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Our Philosophy

Transforming Aspiring Learners into **Future-Ready Technology Professionals**

The program equips learners with knowledge and skills in Software Development, Artificial Intelligence, Machine Learning, Cloud Computing, Cyber Security, Data Analytics, Database Management Systems, Web Technologies, and Full Stack Application Development, preparing them for successful careers in the digital economy.



JIIT Online BCA Program Highlights

UGC-Compliant Online Degree

Earn a recognised bachelor's degree from JIIT through a flexible and technology-enabled online learning environment.

Industry-Aligned Curriculum

AI & Machine Learning, Cyber Security, Data Analytics, Cloud Computing, Full Stack Development, and Agile Software Development through an industry-aligned curriculum.

Practical Learning Experience

Gain hands-on experience through virtual labs, programming workshops, coding exercises, industry projects, internships, and a major capstone project.

Flexible Online Learning

Learn anytime and anywhere through live classes, recorded lectures, self-learning modules, and interactive digital resources.

Industry-Relevant Skill Development

Develop technical, analytical, communication, and problem-solving skills required by modern IT organizations.

Why Choose Online BCA at JIIT?



Future-Focused Computing Education

Build expertise in programming, software development, data structures, AI & Machine Learning, cloud computing, cyber security, networking, and full stack development



Learn from Experienced Faculty

Learn from highly qualified faculty members and industry practitioners with expertise in emerging technologies.



Innovation and Research Orientation

The program encourages innovation, entrepreneurship, research aptitude, and continuous learning to prepare graduates for future technology challenges.



Career-Oriented Learning

Build job-ready skills through project-based learning, practical assignments, internships, and industry-relevant coursework commitments.

Future-Ready Skills



Artificial Intelligence

Neural networks, deep learning, and advanced algorithms



Cloud Computing

AWS, Azure, and distributed systems architecture



Cybersecurity

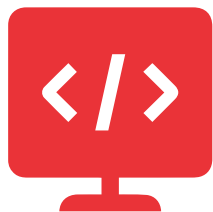
Ethical hacking, network security, and data protection.



Big Data Analytics

Data mining and predictive modeling for business intelligence.

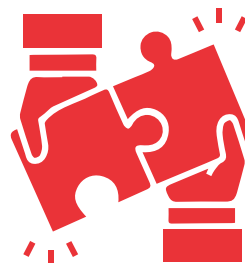
Program Objectives



Strong Technical
Foundation



Career-Ready
Professionals



Critical Thinking
& Collaboration



Ethical Computing
Practices



Lifelong Learning
Mindset



Our Curriculums

Semester 1

Core Courses

- Problem Solving Technique using C
- Web Technology
- Digital Logic
- Fundamentals of Mathematics
- English
- Digital Technologies
- Environmental Science

Practical Components

- Problem Solving Using C Lab
- Web Technology Practices
- English Language Workshop

Semester 2

Core Courses

- Data Structures
- Database Management Systems
- Discrete Mathematics
- Introduction to Python Programming
- Soft Skills & Personality Development
- Everyday Psychology

Practical Components

- Data Structure Lab
- Database Management System Lab
- Python Programming Practice

Semester 3

Core Courses

- Algorithm and Problem Solving
- Object-Oriented Programming (C++)
- Discipline Specific Elective – I
- Entrepreneurship and Start-up Ecosystem
- Multimedia Technology
- Critical Thinking & Writing

Practical Components

- Algorithm and Problem Solving Lab
- Object-Oriented Programming Lab
- Multimedia Technology Workshop

Semester 4

Core Courses

- Software Engineering and Quality Assurance
- Core Java
- Operating Systems
- Linear Algebra and Optimization
- Discipline Specific Elective – II
- Full Stack Application Development – I
- Personality Development & Decision-Making Skills

Practical Components

- Core Java Programming Lab
- Full Stack Application Development Workshop

Semester 5

Core Courses

- Machine Learning
- Data Communication & Networking
- Cloud Computing
- Agile Software Development
- Full Stack Application Development – II
- Discipline Specific Elective – III

Practical Components

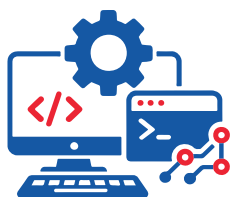
- Machine Learning Workshop
- Agile Software Development Practices
- Summer Internship

Semester 6

Core Courses

- Discipline Specific Elective – IV
- Discipline Specific Elective – V
- Discipline Specific Elective – VI
- Discipline Specific Elective – VII
- Major Project

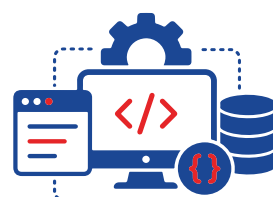
Career Opportunities



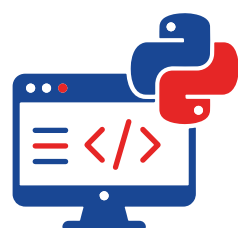
Software Developer



Web Developer



Full Stack Developer



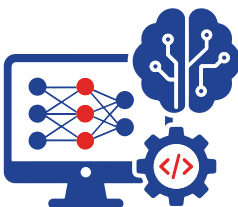
Python Developer



Database Administrator



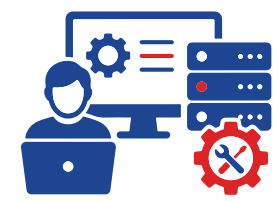
Data Scientist



Machine Learning Associate



Cloud Support Engineer



Systems Administrator



Application Developer



IT Support Specialist

The program also provides a strong foundation for higher studies such as MCA, M.Tech, MS, MBA, and professional certifications.

Philosophy

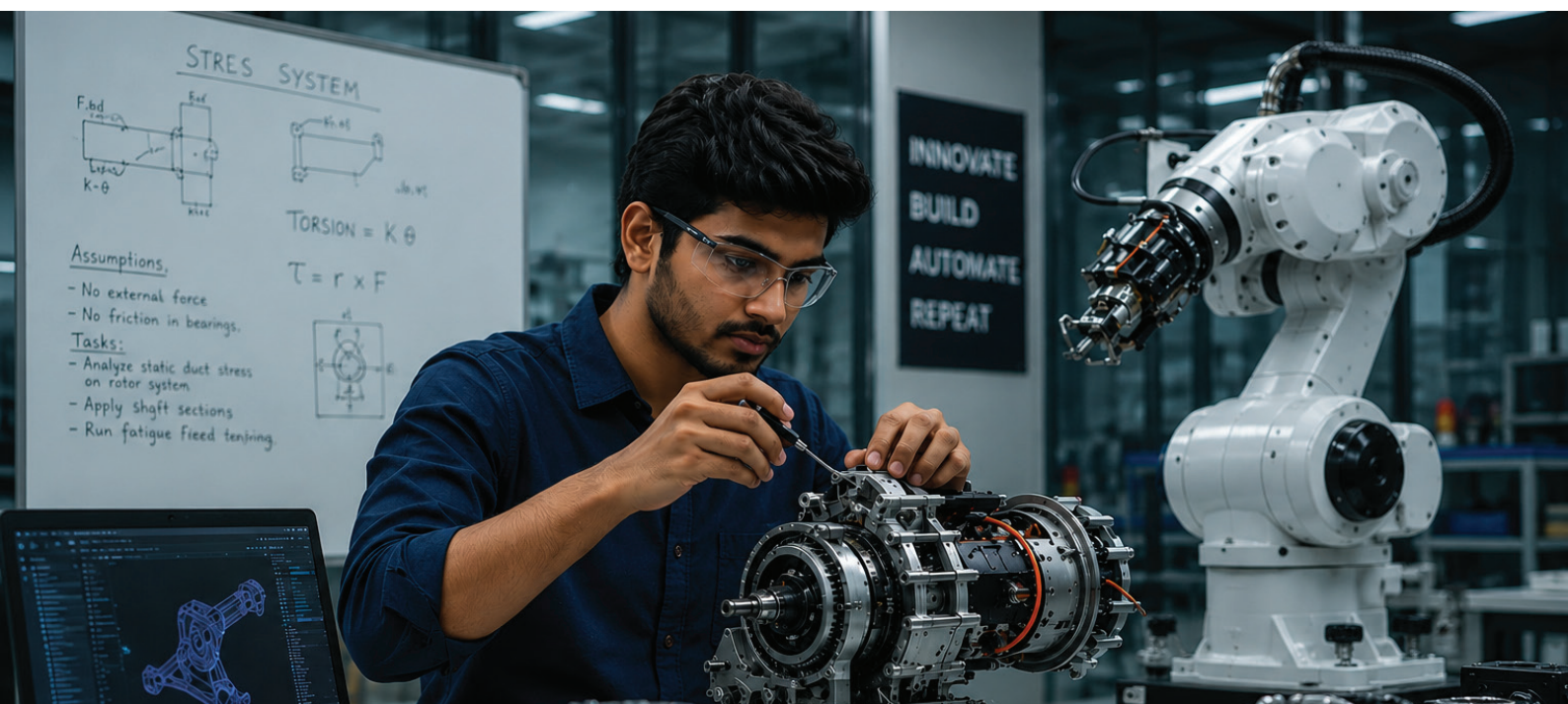
Transforming

Technology Enthusiasts into Digital Innovators

Transforming Technology Enthusiasts into Digital Innovators

At JIIT Online, we believe technology education should go beyond coding and theory. Our Online MCA combines academic rigor, practical application, and emerging technologies to prepare learners for leadership roles in the digital economy.

Through flexible online learning, learners develop strong technical foundations while gaining hands-on experience in solving real-world computing challenges.



JIIT Online MCA Program Highlights

2-Year Online Master's Degree

Designed for graduates and working professionals seeking advanced computing expertise.

Flexible Learning

Study anytime, anywhere through live online classes, recorded lectures, digital learning resources, and virtual labs.

Industry - Aligned Curriculum

Learn emerging technologies including AI, Machine Learning, Data Analytics, Cyber Security, Cloud Computing, and Software Engineering.

Research and Innovation

Build analytical and research capabilities for higher studies, doctoral research, and innovation-driven careers.

Career-Focused Learning

Develop practical skills through projects, case studies, coding exercises, and industry-relevant assignments.

Why Choose Online MCA?



Future-Ready Curriculum

AI & Machine Learning, Data Science, Cloud Computing, Cyber Security, and more, while building expertise in Advanced Programming and Distributed Computing.



Learn from Expert Faculty

Learn from experienced academicians, researchers, and industry professionals with expertise in cutting-edge technology domains.



Practical Learning Approach

Gain practical, real-world experience through virtual labs, coding assignments, live projects, and capstone projects. Learn by solving industry case studies and engaging in research-driven learning experiences.



Career Advancement

Prepare for high-demand roles across the technology sector while continuing your professional commitments..

Future-Ready Skills



Artificial Intelligence

Neural networks, deep learning, and advanced algorithms



Cloud Computing

AWS, Azure, and distributed systems architecture



Cybersecurity

Ethical hacking, network security, and data protection.



Big Data Analytics

Data mining and predictive modeling for business intelligence.

Program Objectives



Advanced Programming Skills

Neural networks, deep learning, and advanced algorithms.



Software Architecture Expertise

Software Architecture Expertise
AWS, Azure, and distributed systems architecture.



Problem Solving Abilities

Ethical hacking, network security, and data protection.



Innovation and Entrepreneurship Mindset

Innovation and Entrepreneurship Mindset
Data mining and predictive modeling



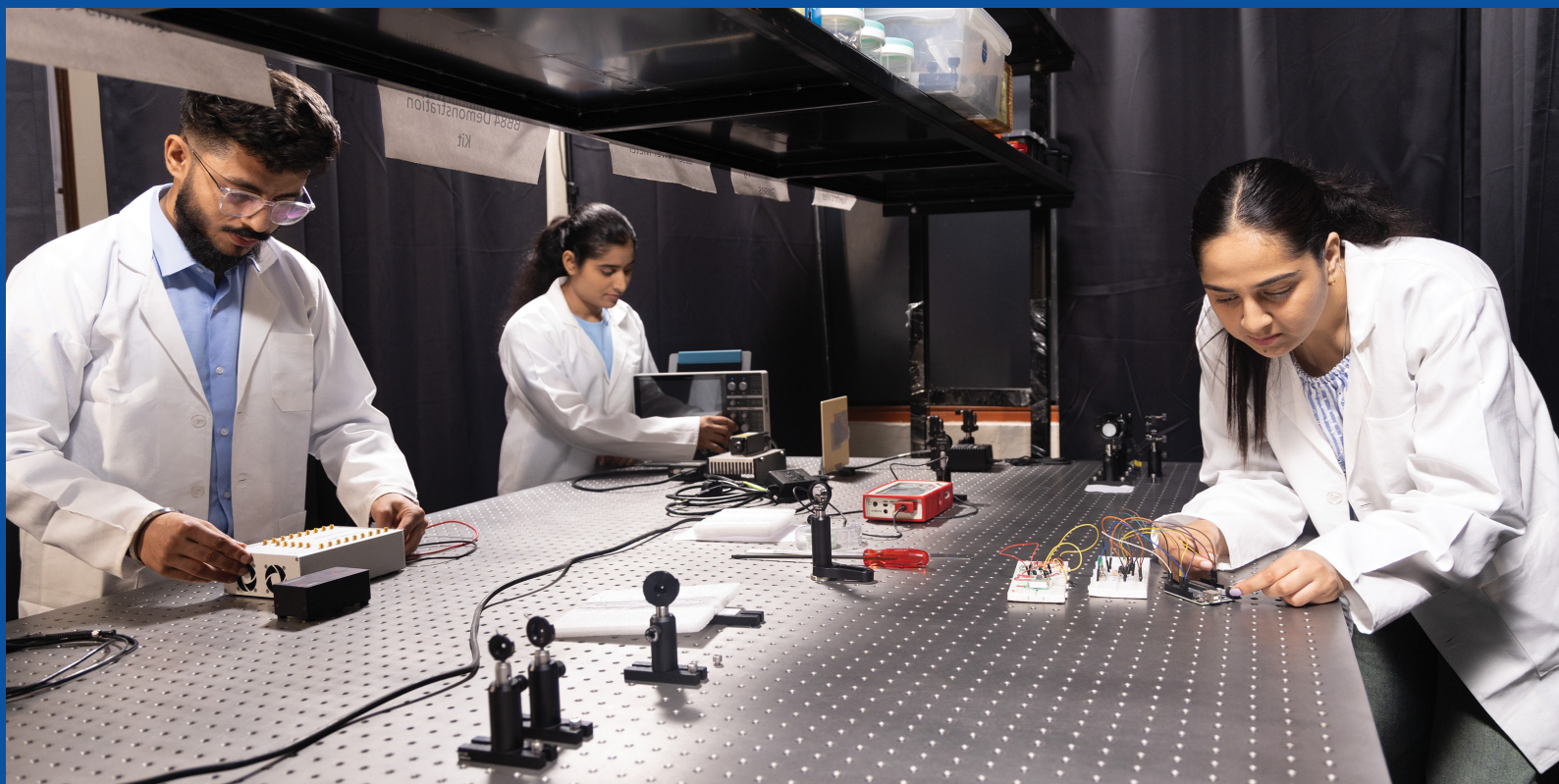
Research Aptitude

Data mining and predictive modeling for business intelligence.



Leadership Capabilities

Data mining and predictive modeling for business intelligence.



Our Curriculums

Semester 1

Core Courses

- Data Structure Using C
- Database Management Systems
- Object-Oriented Programming using Java
- Machine Learning
- Computer System Architecture

Practical Components

- Data Structure Using C Programming
- Database Management Systems Lab
- Database Management Systems Lab
- Machine Learning Workshop

Semester 2

Core Courses

- Design and Analysis of Algorithms
- Computer Networks
- Operating Systems
- Information Security
- Professional Communication

Elective 1

- Cloud Computing & Deployment
- Artificial Intelligence

Practical Components

- Design and Analysis of Algorithms Lab
- Computer Networks Programming

Industry Exposure

- Summer Internship (Audit)

Semester 3

Core Courses

- Software Engineering
- Web Technology
- Advance Professional Communication

Practical Components

- Software Engineering Practices
- Web Technology (Full-Stack Development) Workshop

Specialization Electives

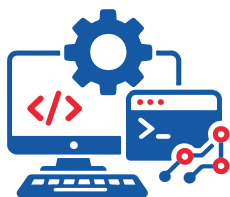
- Elective II
- Elective III
- Elective IV

Semester 4

Capstone Project

- Project Work (Major)

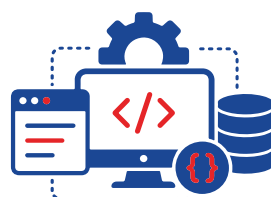
Career Opportunities



Software Developer



Web Developer



Technology Developer



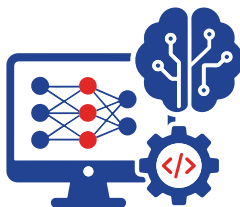
Project Manager



Database Administrator



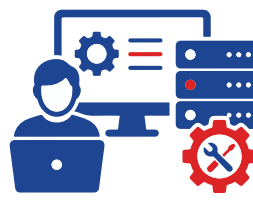
Data Scientist



Cyber Security Analyst



Cloud Engineer



Systems Analyst



AI/ML Engineer



IT Consultant

Prepare for high-growth roles across software development, data science, AI, cybersecurity, cloud computing, and technology leadership

Learning Methodology

A blended and Interactive approach that ensures engagement, flexibility, and continuous growth.



Live Interactive Classes

Engage directly with faculty through scheduled online sessions and interactive discussions.



Recorded Lectures

Access recorded content anytime to learn flexibly at your own preferred pace.



Virtual Labs

Practice technical concepts using simulation-based and cloud-enabled virtual lab environments.



Discussion Forums

Collaborate with peers and faculty through engaging digital learning discussion platforms.



Continuous Assessment

Complete regular quizzes, assignments, coding exercises, and project evaluations for continuous learning.

Our BBA/MBA Industry Experts

This unique structure allows learners to build a customized skill set, enhancing career opportunities and industry relevance.



SANGMITRA SAWANT

Director & Assistant General Counsel – **Procter & Gamble**
Specialisation Area: **Legal Aspect of Business**

<https://www.linkedin.com/in/sangmitra-sawant-2b037623/>



DHRUV SAWHNEY

CEO & Co-Founder – **Shipskart**
Specialisation Area: **Pitch Deck & Start Up Valuation**

<https://www.linkedin.com/in/dhruv-sawhney05/>



JIGAR RATHOD

Digital Media Manager – **Adidas**
Specialisation Area: **Performance Marketing**

<https://www.linkedin.com/in/jigar37/>



AKANKSHA VOHRA

Head of Projects – **Jubilant Foodworks Ltd.**
Specialisation Area: **Design Thinking**

<https://www.linkedin.com/in/akanksha-vohra-58617a44/>



ANURAG POL

Director Research & Advisory – **Gartner**
Specialisation Area: **Market Research**

<https://www.linkedin.com/in/anuragpolpgp11/>



VICKY DASWANI

Strategic Consulting – **PWC**
Specialisation Area: **Business Strategy**

<https://www.linkedin.com/in/vickydaswani/>



HITESH MEHTA

Amazon
Specialisation Area: **Product Development, Software Development**

<https://www.linkedin.com/in/shubhangi-s-41b39923/>



NISHANT KHURANA

Director Sales – **Mediasmart**
Specialisation Area: **Media Sales**

<https://www.linkedin.com/in/nishant-khurana-15627a1b/>



MUDIT KOHLI

AVP – Brand & Media Communication – **IndusInd Bank**
Specialisation Area: **Marketing Communication**

<https://www.linkedin.com/in/mudit-kohli-a465aba4/>



RACHIT SHARMA

Associate Portfolio Manager – **Allianz Global Investors**
Specialisation Area: **Security Analysis & Portfolio Management**

<https://www.linkedin.com/in/rachit-sharma-896397102/>

Our Faculty



**DR. RIDHIMA
BHANOT SHARMA**

EFPM IIM Lucknow, PGPE
- IIM Calcutta, MBA, B.Sc
(Hons)
Area - Marketing



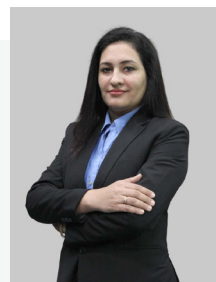
**DR. SHRIRAM
ANIL PURANKAR**

Ph.D., B.Tech - Purdue
University, USA
Area - Entrepreneurship



**DR. ARSHI
BARIN**

Ph.D. - Jamia Milia,
M.Com, B.Com
Area - Finance



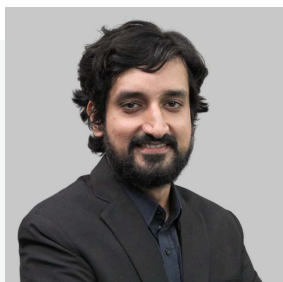
**DR. SWETA
DHAND**

Ph.D., M.B.A.,
B.Com., UGC-NET
Area - Marketing &
Economics



**DR DIVYA
SHARMA**

Ph. D., MBA
Hons, B.Com
Area - HR



**DR. ASHU
MONGA**

Ph.D., MBA, JRF
Area - HR



**DR. VIKAS
BHATNAGAR**

Ph.D., B.Tech - NIT
Varangal
Area - IT & BA



**DR. REEMA
SHARMA**

Ph.D, MBA, M.COM,
UGC- NET
Area - Finance

World-Class Faculty, Trained at the Best Institutions Globally



**HARVARD
UNIVERSITY**



UC Berkeley



The Business School
for the World®



Learn and Grow with Our BCA/MCA Experts

Gain insights from distinguished academicians and industry experts who bring real-world experience into every session. Our faculty is committed to guiding you with practical knowledge, strategic thinking, and personalized mentorship.

Learn from leaders who inspire innovation, nurture talent, and prepare you to excel in a competitive business world.



**PROF. VIKAS
SAXENA**

Director

MBA Harvard Business
School, USA



**DR. SUJATA
KAPOOR**

Area- Finance

Ph. D.



**DR. VARSHA
GOYAL**

Area - Finance

PhD, MBA,
M.com



**PROF. MANISH
KUMAR THAKUR**

Deputy Director

M. Tech. from BIT Mesra
Ranchi, Ph. D.



**DR. DEVPRIYA
SONI**

Professor

Ph.D. from
MANIT Bhopal



**DR. ARSHI
BARIN**

Area - Finance

Ph.D. –
Jamia Milia, M.Com, B.Com

Get Started Today!

Ready to embark on your transformative online BBA/MBA journey?

1**Program Registration**

Fill out a quick online form at admission.jiitonline.com with your basic information, education details, and relevant work experience. Pay the application fee to register for the program.

2**Upload Document**

Upload all required supporting documents like transcripts, certificates, and statement of purpose. Submit your application for review.

3**Fees Payment**

Choose your preferred payment option and pay the admission fee for the first semester/year or the full program.

4**University Approval**

Our admissions team will evaluate your application and notify you of the decision within a timeframe.



eLearning Material

The eLearning material (Video Lectures, eText Material, Virtual Classroom, Virtual Simulation etc) will be made available to you on the Learning Management System (LMS) based on the four-quadrant approach, as per UGC (Credit Framework for online learning courses through SWAYAM) Regulations, 2016.

Program Fees

- A one-time **application fee of ₹1,000** is applicable for both BBA & MBA Programs (Included in Total course Fee).
- The **examination fee of ₹1,500** per semester is applicable for both BBA & MBA Programs.

BBA

Total course fee

₹1,39,000/-

EMI Starts at:

₹3,088/- Per Month

MBA

Total course fee

₹1,75,000/-

EMI Starts at:

₹5,850/- Per Month



Admission Process

Begin Your BCA/MCA Journey with Confidence

Programme Fee Structure

BCA	MCA
Total Course Fee ₹1,19,998/- 6 Semesters	Total Course Fee ₹99,996/- 4 Semesters
- One Time Application Fee ₹1000/- (Included in Total course Fee) - The Examination Fee ₹1500/- Per Semester (there are 6 Semester in total) - Scholarships/Early bird offers applicable, please speak to the counsellor.	- One Time Application Fee ₹1000/- (Included in Total course Fee) - The Examination Fee ₹1500/- Per Semester (there are 4 Semester in total)

EMI starts at ₹3,000/- per month.

EMI starts at ₹3,737/- per month.

Eligibility

BCA:

- ✓ Passed 10+2 examination from a recognised Board with a minimum of 40% aggregate marks and a pass in all subjects.
- ✓ Candidates awaiting their qualifying examination results may apply for provisional admission, subject to fulfilling the eligibility requirements at the time of admission confirmation.
- ✓ Admission shall be governed by the rules and regulations of the University as notified from time to time.

MCA:

- ✓ Passed BCA / Bachelor Degree in Computer Science Engineering or an equivalent degree
- ✓ Passed B.Sc. / B.Com. / B.A. with Mathematics at 10+2 level or at Graduation level
- ✓ Preference may be given to candidates qualified in common entrance examinations conducted by State or Central Government organizations for MCA through ODL/Online Learning mode.

Simple Step to Join JIIT Online

Online Application



Register and submit your academic & professional details through our secure portal.

Fee Payment



Complete the admission fee to confirm your enrollment.

Upload Your All Documents



Upload required certificates and ID proofs. Our AI- driven system ensures fast processing.

Verification & Onboarding



Get verified and gain access to your student portal instantly.

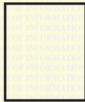
Achieve your BBA/MBA

Serial No. _____

Enrollment No. _____
UID No. _____

JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY
 (Declared as Deemed to be University U/S 3 of UGC Act, 1956)
NOIDA



Having completed the course of study and the prescribed examinations approved by the University in
 Academic year _____
 Name of Student _____
 is hereby conferred the degree of
BACHELOR OF BUSINESS ADMINISTRATION

Registrar

Vice - Chancellor

Noida

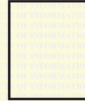
Date_____

Serial No. _____

Enrollment No. _____
UID No. _____

JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY
 (Declared as Deemed to be University U/S 3 of UGC Act, 1956)
NOIDA





 Having completed the course of study and the prescribed examinations approved by the University in
 Academic year _____
 Name of Student _____
 is hereby conferred the degree of
MASTER OF BUSINESS ADMINISTRATION

Registrar

Vice - Chancellor

Noida

Date_____

Globally Recognized Degree

Upon successful completion, students receive an Online BBA and MBA Degree that holds the same prestige and academic value as our on-campus BBA and MBA, certified by JIIT and recognized by UGC.



UGC Entitled Program



NAAC 'A' Accredited University

Achieve your BCA/MCA

Serial No. _____
Enrollment No. _____
UID No. _____

JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY
(Declared as Deemed to be University U/S 3 of UGC Act, 1956)
Noida






Having completed the course of study and the prescribed examinations approved by the University in
Academic year _____
Name of Student _____
is hereby conferred the degree of
BACHELOR OF COMPUTER APPLICATIONS

Registrar _____ Vice - Chancellor _____
Noida _____
Date _____

Serial No. _____
Enrollment No. _____
UID No. _____

JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY
(Declared as Deemed to be University U/S 3 of UGC Act, 1956)
Noida






Having completed the course of study and the prescribed examinations approved by the University in
Academic year _____
Name of Student _____
is hereby conferred the degree of
MASTER OF COMPUTER APPLICATIONS

Registrar _____ Vice - Chancellor _____
Noida _____
Date _____

Globally Recognized Degree

Upon successful completion, students receive an Online BCA and MCA Degree that holds the same prestige and academic value as our on-campus BCA and MCA, certified by JIIT and recognized by UGC.



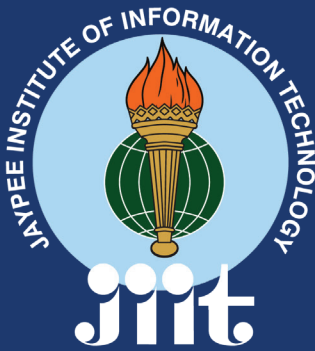
UGC Entitled Program



NAAC 'A' Accredited University

Our Recruiters





JIIT Online

शिक्षा Online | सफलता Offline

Jaypee Institute of Information Technology

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Uttar Pradesh, India

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E-mail: admission@jiitonline.com
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