



**JAYPEE**  
**University**  
—Anoopshahr—

# 2026 UNIVERSITY ADMISSION



**IGNITED MINDS  
INSPIRED SOULS**



Making Meritocracy with Holistic  
Education for the Masses.



# Vision

To become a *Centre of Excellence* comparable to the best in the world for producing professionals with leadership quality in technology, innovation, entrepreneurship and management.

## Our Mission

- Develop as a benchmark University in the emerging areas of Engineering & Technology, Bio and Medical Sciences, Management, Commerce, Humanities & Social Sciences, Economics and other areas to contribute in the development of nation.
- Provide state-of-the-art teaching-learning process and R&D environment.
- Harness human capital for sustainable competitive edge and social relevance.





# Contents

## Index

- Jaypee University
- Academics
- Testimonials
- Faculty of General Instructions for Filling up the Application Form
- Reservation of Seats
- Admission Procedures – B.Tech Programs (JEE Main 2025 Rank Based)
- Admission Procedures – B.Tech Programs (10+2 Marks Based), B.Tech. (Lateral Entry) and Other Diploma / UG / PG Programs
- Academic Fee Structure
- Scholarship / Financial Assistance
- Refund Policy
- Anti-Ragging





# Founder Chairman's Message



**Jaiprakash Gaur**  
**Founder Chancellor of JIIT and Founder**  
**Chairman, Jaypee Group**

**Long before OUR first dam and years before OUR first cement plant, we built a free school and hospital. Today they tell Us, what we did, is called Corporate Social Responsibility; CSR spirit of Jaypee GROUP.**

The Jaypee Group has always been proud to participate in nation building right from its inception. We feel doubly responsible to make this Group to become a benchmark of contribution to the upliftment of society. CSR has become an integral part of everything that we do and same is instilled in our vision, strategies and management goals.

**JAIPRAKASH SEWA SANSTHAN (JSS)**, a not-for-profit trust, was established in 1993 to bring many not-for-profit activities of the Group under one common umbrella, in order to give them a unified focus and direction. The Sansthan today spearheads one of the largest altruistic CSR programmes run by any single-entity corporate anywhere in the country.

Firmly believing in the famous saying of Nelson Mandela “Education is the most powerful weapon which can be used to change the world”, we at Jaypee fully subscribe to the view that Education is the cornerstone to economic development and that the strength of Indian masses can be channelized by education alone. The real future of India lies in its thousands of faceless little towns and villages, where millions of boys and girls lie awake at night, dreaming of what could be. And we also believe that the key to unlock those dreams and help them soar is good education. Therefore, the Jaypee Group, through its trust, has opened large number of schools, polytechnic colleges and institutes of higher learning, teaching over 30,000 students under its wings. These institutions of learning host the best of faculty and educational infrastructure towards creation, generation, dissemination and application of knowledge through an innovative teaching - learning process to mould the leaders of tomorrow.

All the institutions of higher learning aim at building character sharpen intellect and enable free thinking amongst the students and provide them opportunity to become innovative and enterprising professionals, fully capable of meeting the challenges of modern India.

# Leadership



## Shri Manoj Gaur

**Chancellor – Jaypee Institute of Information Technology, Noida and Jaypee University, Anoopshahr**

Pro-Chancellor – Jaypee University of Information Technology, Wagnaghat, H.P

Executive Chairman of the Jaypee Group

An engineer by qualification, Shri Gaur is widely respected as a visionary industry captain, who has successfully mapped and executed the massive expansion of the Jaypee Group and converted it into a conglomerate of diverse industrial businesses.



## Prof. (Dr.) S.C. Saxena

**Pro - Chancellor – Jaypee University, Anoopshahr**

Prof. Saxena has an outstanding academic record. Former Director, IIT Roorkee, Mentor Director, IIT Mandi, Director, TIET Patiala, Director, TCIRD Patiala, amongst host of other important assignments like Chairman, NRC, AICTE New Delhi, and Independent Director (two terms) of THDCIL, a Gol and UP Govt Navaratna Public Sector company. He is Life Fellow of the Institution of Engineers (India) and Life Fellow of the IETE.



## Prof. Rajiv Saxena

Prof. Saxena, an alumnus of IIT-Roorkee, is a Professor of Electronics & Computer Engineering and was elevated to the position of VC in July 2018. He was associated with Jaypee Higher Education System since 2006. Former Director at JU, Anoopshahr and founder Head of The Department of ECE at Thapar Institute of Engineering and Technology, Patiala, Punjab.



## Mr. Sanjay Agarwal

Registrar at Jaypee University Anoopshahr with 20 years of extensive experience, showcasing a versatile background in both Civil and Education systems. Boasting a decade of expertise in civil engineering, including notable contributions at Supertech Construction Limited (1998-2002) and JIIT Noida (2002-2013), followed by a decade devoted to shaping educational systems. Holds (MBA) in Management and Finance



## Dr. Nishant Shrivastava

Associate Dean (Acad), Dr. Nishant Shrivastava boasts over 20 years of experience in both teaching and research. He earned his PhD in Computer Science and Engineering from JUET Guna in 2014, focusing on "An effective content-based image retrieval system using relevance search and low-level features." Prior to this, he completed his post-graduation in CSE under the guidance of Dr. Sanjeev Jain from State Technical University Bhopal in 2009.



# Jaypee University Anoopshahr

**"Making Meritocracy with Holistic Education for the Masses"**

**(Established by Government of Uttar Pradesh under Private Universities Act No. 8 of 2014)**

Jaypee University, Anoopshahr welcomes you to the campus, which is gifted with nature and is on the bank of the holy river 'Ganga'. This is a historical place where cutting-edge facilities combine with some ancient places as mentioned in the great epic Mahabharat. Jaypee University Anoopshahr is a multidisciplinary University established in 2014. The University is set up in about 95 acres of lush green environment in Anoopshahr, District Bulandshahr, U.P., India (about 134 km from Indira Gandhi International Airport, Delhi).

Our parental Jaypee group constructed the mega projects in INDIA and ABROAD in the following areas:

Engineering, Construction, Education, Cement, Power, Fertilizer, Hospitality, Healthcare, Real Estate, Expressways, Information Technology, Highways, Schools, Universities etc. Employment opportunities for all the students who passed out from the JPUA are possible in Jaypee group and also in the outside world. ((T&C apply).

Jaypee University Anoopshahr is a multidisciplinary University established in 2014, by the Govt. of U.P. Act No. 8 of 2014 and incorporated under UP Act no. 12 of 2019. The University is set up in about 95 acres of lush green environment on the banks of holy river Ganga in Anoopshahr, district Bulandshahr, U.P., India (About 100 km from Delhi). The University offers programs in Engineering, Computer Applications, Sciences, Management, Arts, and Commerce with an aim of providing an excellent educational experience to students.

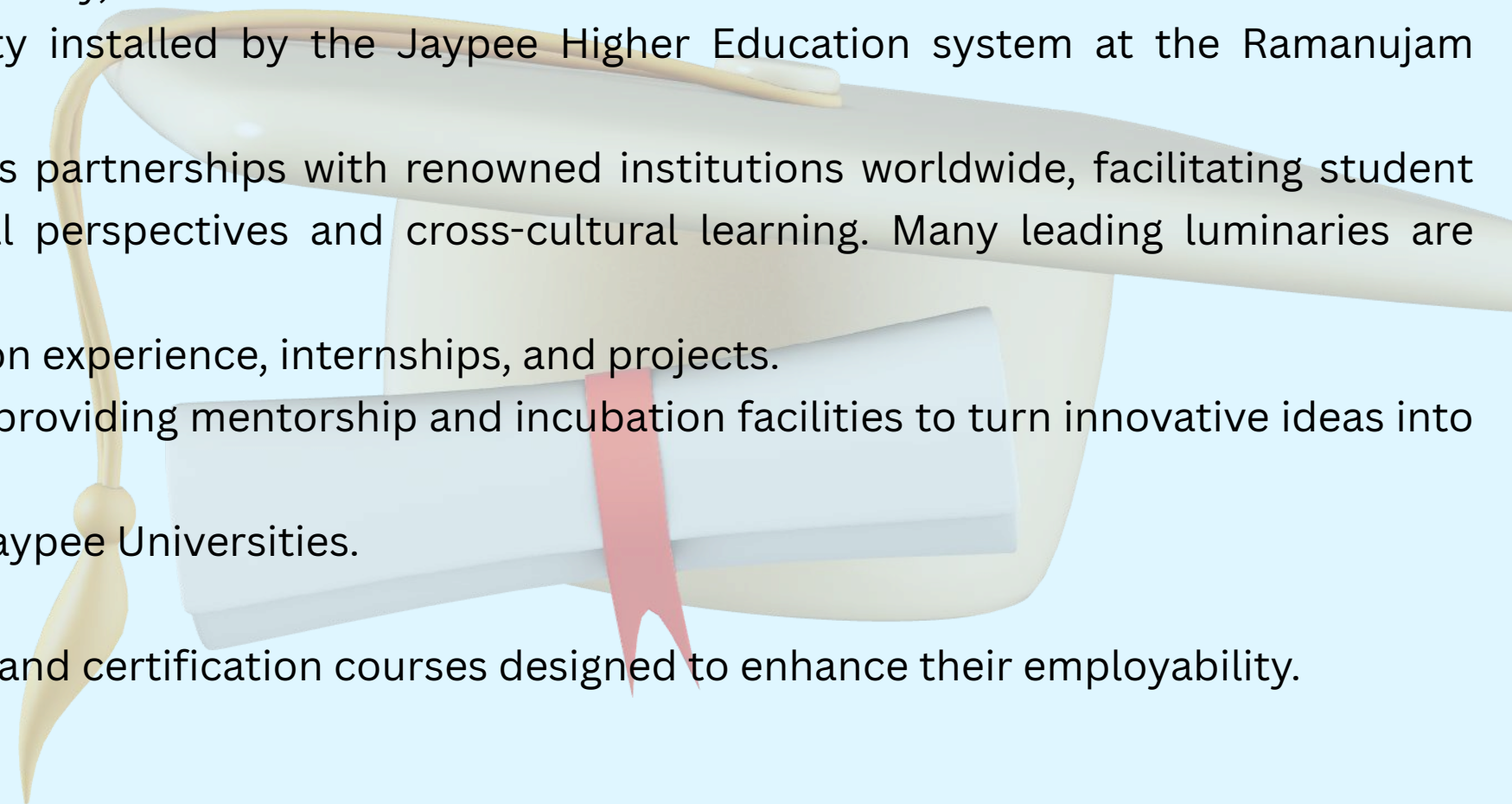






# 10 Reasons to join Jaypee University Anoopshahr

- Educational Philosophy: The University aims to groom high-quality professionals capable of addressing global challenges and industrial needs through multidisciplinary education.
- Faculty members educated and Trained at prestigious Indian institutions such as IITs, NITs and Central Universities.
- Learning by 'doing' and 'building'.
- Curriculum flexibility as per NEP 2020.
- Placement Opportunities: Over 250 companies including many leading MNCs regularly offer excellent placement opportunities through a common T&P Unit of the Jaypee Universities.
- Fully equipped and updated infrastructure, including labs, workshops, library, Digital Learning Centre, Hostels, Cafeteria, Gymnasiums, Faculty and Staff Residences, Medical Facility, Uninterrupted Power Supply, Wi-Fi, CCTV supported security, etc.
- Supercomputing facility: Students have remote access to supercomputing facility installed by the Jaypee Higher Education system at the Ramanujam Universe, Noida.
- National and International Collaboration :The Jaypee Higher Education System has partnerships with renowned institutions worldwide, facilitating student exchanges, joint research ventures, and faculty collaborations to promote global perspectives and cross-cultural learning. Many leading luminaries are supporting the University as advisors.
- Industry Partnerships: Through various industrial ties, students benefit from hands-on experience, internships, and projects.
- Entrepreneurship Support: The University nurtures aspiring student entrepreneurs, providing mentorship and incubation facilities to turn innovative ideas into successful ventures.
- Alumni Network: The University facilitates access to the huge network of alumni of Jaypee Universities.
- Green and Sustainable Campus, Dolphin point and boat ride.
- Professional Development Programs: Students have access to workshops, seminars, and certification courses designed to enhance their employability.
- Activities (JYC clubs, Community, Adventure, Social, Sports, Cultural)
- UBA and NCC.
- Transportation: Transportation facilities are available for day-scholars on selected routes, and the University is well-connected by road to Delhi, Noida, Ghaziabad, Meerut, Aligarh, Bulandshahr, Moradabad, Sambhal, Badaun, Hapur, Amroha, etc.





# List of Programmes of Studies

## 4 Years Programmes - Faculty of Engineering and Technology:

Programme Name	Specializations
B.Tech. (Computer Science and Engineering)	AI, ML, Data Science & Data Science & Data Analytics, IOT, Cloud Computing
B.Tech. (Robotics and Artificial Intelligence)	Robotics, AI, ML, Data Science & Data Science & Data Analytics, IOT, Cloud
B.Tech. EE (VLSI Design and Technology)	VLSI Design and Technology

## 2/3/4 Years Programmes - Faculty of Mathematics and Computer Applications :

Programme Name	Specializations
Bachelor of Computer Application (B.C.A.)	AI, ML, Data Science & Data Science & Data Analytics
Master of Computer Applications (M.C.A.)	AI, ML, Data Science & Data Science & Data Analytics
Bachelor of Science (B.Sc.)	Physical Sciences with minor in Mathematics







# List of Programmes of Studies

## 3/4 Years Programmes - Faculty of Management and Commerce:

Programme Name	Specializations
Bachelor of Business Administration (B.B.A.)	Marketing, Human Resources management, Finance, IT and Business Analytics
Bachelor of Commerce (B.Com.)	Accounting, Marketing, Finance, HR and Banking
Master of Business Administration (M.B.A.)	Marketing, Human Resources management, Finance, IT and Business Analytics

## 3/4 Years Programmes - Faculty of Sciences

Programme Name	Specializations
<b>Bachelor of Science ( B.Sc.)</b>	Physical Sciences with minor in Physics
	Physical Sciences with minor in Chemistry
	Life Sciences with minor in Zoology
	Life Sciences with minor in Botany

## 3 Years Programmes - Faculty of Humanities and Social Sciences

Programme Name	Specializations
Bachelor of Arts (B.A.)	English, Political Science, History



## About Faculty

The *Faculty of Engineering (FoE)* was established in 2014, as one of the faculties of the Jaypee University Anoopshahr. The vision of FoE is embracing the latest technologies and interdisciplinary studies. The FoE's mission is to produce a morally aware, responsible, dynamic, competent engineering professionals and leaders, who will steer the nation towards a better future. The B.Tech. programmes provide a thorough understanding of basic concepts, analytical skills, critical thinking, problem solving skills with hands-on experience through laboratory experiments, mini projects and project-based learning. The B. Tech. curriculum has a rich component of elective subjects, minor and major projects, dissertation, term paper and internship and the syllabus is engraved with the industrial needs. Students will be enriched in theoretical understanding and excellent skills. Thus our students have a higher edge in getting employed with excellent packages and better chances of a successful career.



## Faculty of Engineering and Technology

### B.Tech. Computer Science and Engineering (CSE)

The B.Tech. CSE program emphasizes outcome-based laboratory and project learning to develop technical competence, experimentation skills, teamwork, communication, problem-solving ability, and application of engineering knowledge.

### B.Tech. Robotics & AI

The Robotics and AI program emphasizes outcome-based laboratory and project learning to develop intelligent system design skills, experimentation, problem-solving, teamwork, communication, and application of engineering knowledge.

### B.Tech. EE (VLSI Design and Technology)

The VLSI Design and Technology program emphasizes outcome-based laboratory and project learning to develop circuit design skills, experimentation, problem-solving, teamwork, communication, and application of engineering knowledge.

Over 250 companies, including leading IT giants like Amazon, Google, Adobe, and Deloitte, visit Jaypee Universities for campus placements, with increasing offers above INR 10 LPA and strong industry expert engagement.





# Management and Commerce :

*Faculty of Management and Commerce* at Jaypee University, Anoopshahr was established in the year 2016 with the objective of providing world-class management education to aspiring managers. The dynamism of the Faculty of Management is revealed in its ability to keep itself growing with the times by opening new departments suited to the contemporary needs of society.

Programmes Offered:

- Bachelors of Business Administration (B.B.A.),
- Bachelor of Commerce (B.Com.)
- Master of Business Administration (M.B.A)

## Department of Management

- **BBA and MBA**

Presently the Department of Management is offering two different degree programmes in management including 3/4-years **BBA** and 2 years **MBA**.

The BBA program was initiated in the academic year 2016-2017 with functional specializations offered in Marketing, Human Resources management, Finance Accounting, IT Business Analytics. This program offered by the Faculty who has gained wide recognition and acceptance among the industry resulting in excellent placement year after year. Our students have been placed with some renowned employers in the country.

## Department of Commerce:

- **B.Com.**

The Department of Commerce is offering three years B.Com. & B.Com. (Honors) programme with the focus in these broad areas of studies, namely, Accounting, Auditing, Finance, Marketing, Human Resource Management, Taxation, Corporate & Business Laws and International Business.

## Labs:

Faculty of Management has various labs for students, such as Computing Lab, E-commerce lab, English language Lab, Tally Lab, MATLAB, SPSS, Political Science and Sociology practical Labs etc.





# Faculty of Humanities and Social Sciences

## Department of Arts:

The Department of Arts, is offering three/four years BA/BA(Honors) programme with the focus in three broad areas of studies, namely,

- i. English, History, Political Science;
- ii. Language and Literature;
- iii. Co-curricular and Vocational courses.

At Jaypee University, art studies promote critical thinking, ethical values, philosophical understanding, and historical awareness through experiential learning methods such as field visits, surveys, policy analysis, and archaeological studies, enabling students to engage with modern societal complexities.

## Department of Social Sciences:

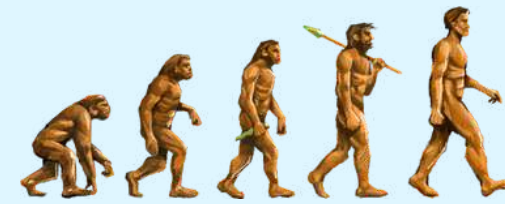
At Jaypee University, the study of social sciences involves researching social, cultural, and institutional contexts that promote critical thinking, philosophical understanding, historical awareness, and ethical values. The curriculum is designed to help students engage with and understand the complex realities of modern society, both within and beyond the university. The educational methodology includes field visits, interview-based survey research, policy development and analysis, and archaeological surveys, among other experiential learning activities.

**In accordance with the National Education Policy (NEP) - 2020, the curriculum of BA program has been restructured in the academic session 2021-2022.**

**Eligibility:** Passed 10+2 with a minimum of 40% aggregate marks.



# Faculty of Sciences



## About the Faculty of Sciences

The *Faculty of Sciences* has been a core discipline of study at the University since its inception, Faculty offers various basic and advanced courses to four year B. Tech. (ECE, CSE and IT) and three year B.Sc. programs. The contents of programs under Faculty of Science are developed as per the UGC guidelines and are well in line with the need of industries and scientific communities. Faculty of Sciences is well-equipped with the state-of-the-art laboratories in the fields of Physics & Materials Science and Physics & materials Science & Engineering, Chemistry, Computer Science, Zoology and Botany. The faculty aims to provide high quality teaching and learning experience to the students through its progressive approach on covering fundamental to advanced courses.

The Faculty members are highly motivated and trained professionals with Ph.D. degree from a reputed Institutions. The faculty members are actively involved in the research and development in the key areas of Science. More than 70 research articles in the journals of International Repute (SCI/Scopus/Web of Science/UGC CARE indexed) and Patents (National/International) have been published by the Faculty members in last five years. Faculty of Science has a laboratory dedicated to the research on "Energy Storage/Conversion Devices" sponsored by Science and Engineering Research Board (SERB), Delhi (DST, GOI). The PMSE Department has also received a research grant from the Board of Research in Nuclear Sciences (BRNS).

## Faculty of Mathematics and Computer Applications :

### About the Faculty

The *Faculty of Mathematics and Computer Applications* at Jaypee University offers comprehensive programs designed to develop strong analytical, computational, and problem-solving skills. The curriculum integrates theoretical knowledge with practical learning through laboratory sessions, workshops, and project-based assignments, enabling students to apply concepts in real-world scenarios. Emphasis is placed on programming, data analysis, algorithm design, and emerging technologies to prepare students for diverse careers in software development, data science, research, and IT industries. The faculty also encourages innovation, critical thinking, and collaborative learning, equipping students with the expertise and professional competencies required to excel in an increasingly technology-driven world.





# Research and Incubation Centers

Jaypee University, Anoopshahr has a strong research base in the thrust areas of Engineering, Sciences and Management. The faculty members with research experience from reputed institutions of India and abroad are actively involved in R&D through our state-of-the-art research centers and the incubation labs. Students receive significant exposure to the R&D and entrepreneurship programmes.

- In Engineering field, main research areas are Artificial Intelligence, Machine Learning, Data Mining, Data Science & Analytics, Internet of Things, Cloud Computing, Image processing, Block Chain, etc.
- In Sciences, the research areas are Nucleation Phenomenon, Alternative Energy Storage Devices & Energy Conversion Devices, Nano Technology Photovoltaics, Solar Sells, Hydrogen Generation, Astrophysics, VLSI, Machine Learning for Physics and Materials Science, Atmospheric Physics, Bio-Inorganic Chemistry, Nematology, Genetic Diversity, Indian Ocean Modelling, Reliability in Operations etc.
- In Management, the areas of research are Digital Marketing, Consumer Behavior, English Language Teaching, International Relations, Geopolitics, Stock Market, Discovery of various historical sites etc.

## Incubation Centre for Sustainability

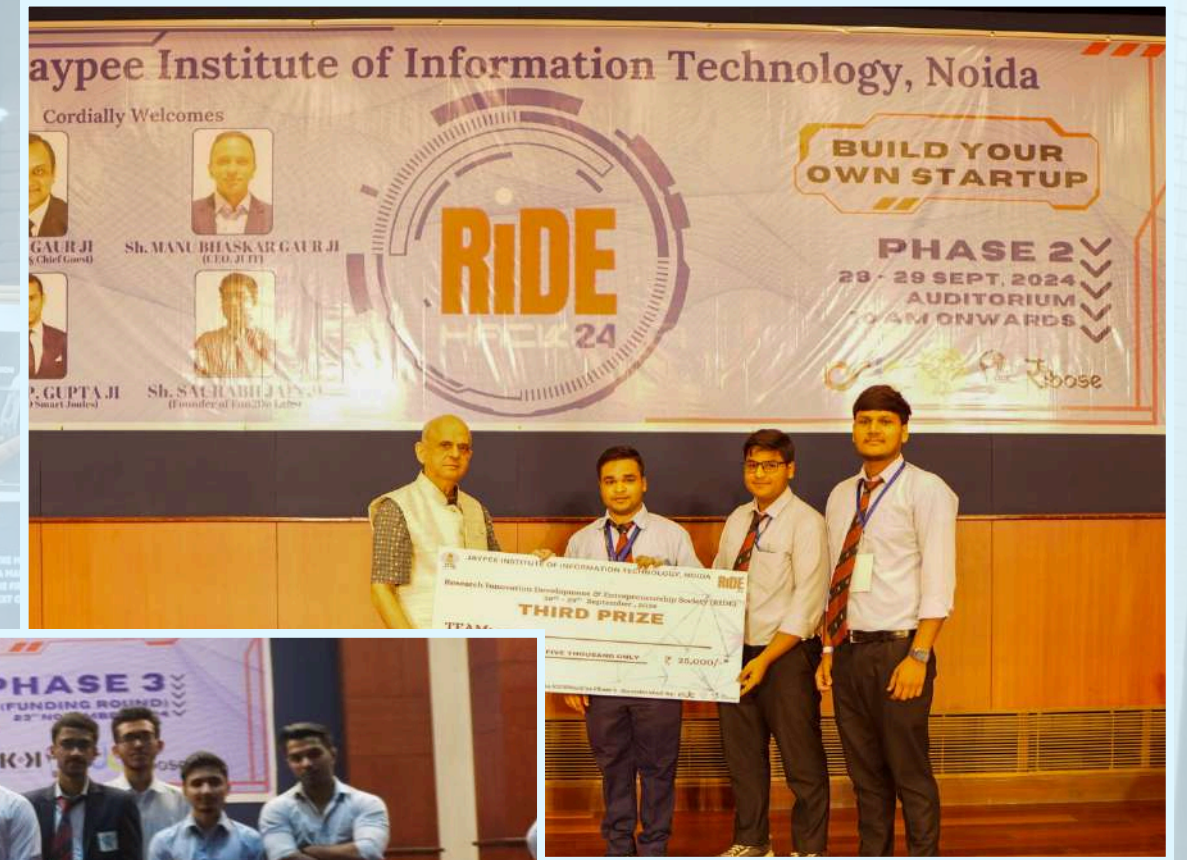
Incubation Centre for Sustainability empowers innovators through research, mentoring, and infrastructure, hosting Ride Hackathon challenges and advancing hydrogen generation solutions to accelerate clean mobility, green energy startups, and scalable climate-impact technologies for resilient, low-carbon futures, and inclusive sustainable innovation ecosystems.

### Ride Hack teams 2025

**Another U, AnimalHealthCare.ai, CompetenceAI, Reviver, Trip Buddy, WrapInsulator**









# Life at Jaypee University, Anoopshahr

Enjoy all the seasons at Jaypee University, Anoopshahr from winter to Rainy. Its a paradise. Students have an opportunity to excel in sports, cultural, research and outcome based education.

## JYC (Jaypee Youth club)

JYC, a student's body, is responsible for organizing various cultural, literary, sports and technical events every year. Beyond the normal academic activities, JYC gives opportunity to the students to utilize their time and energy in following and nurturing their interest and skills. This club is full of enthusiasm, development, consistency and effort. JYC is an incredible platform where the students acquire qualities like team work, managerial skills, sportsmanship and leadership.

Join us for an exhilarating display of Athleticism and camaraderie at JPUA. University welcomes the new students through a fresher's party, named as "Le'Accueil", every year in the month of August/September.

University celebrates its annual fest, Convivial, every year in the month of March/April. It is an energetic festival covering a series of cultural, technical and literary events such as programming & robotics competitions, dancing, singing, street plays, photography, theme walks, fashion shows and many more such activities.

JYC conducts a wide range of sports activities, thrilling matches, and unforgettable moments such as Cricket, Volleyball, Football, Chess, Caroms, Badminton, Table Tennis etc.









# ACCOMMODATION

JU Anoopshahr is a residential University offering comprehensive quarters to the faculty members and staff, also hostel facilities for boys and girls separately within the University Campus. Each hostel is well-equipped with 24x7 electricity and water supply and Wi-Fi. Hostels contain amenities such as a TV room, an indoor games room, a lounge, Gym and a dining hall with mess.

There are guesthouse facilities as well









# Jaypee Scholarship



- ✓ UPTO 25% scholarship on Tuition Fee based on percentage in qualifying examination as applicable to different programs e.g. 10+2 / UG / Diploma.
- ✓ 30% Tuition Fee waiver for wards of Defence, CAPF and CPO personnel.
- ✓ 35% Tuition Fee waiver for wards of Defence, CAPF and CPO personnel who sacrificed their lives for the Nation.
- ✓ 10% of Tuition Fee concession for students from Jaypee Schools.
- ✓ Option to pay the fee in installments for students having parent's income of less than ₹ 2.0 Lakhs per annum
- ✓ Education loan facility available with Nationalized Bank.

\*T&C Apply





# Unnat Bharat Abhiyan

- UBA is a flagship programme of the Ministry of Human Resource Development (MHRD), Govt. of India. The Indian Institute of Technology (IIT) Delhi is coordinating the National Institute of UBA across the country, and presently, 50 Regional Coordinating Institutes and 3800 institutions are registered with UBA. Under this program, the country's higher educational institutions (HEIs) adopt villages for their development. To learn more about UBA,

Jaypee University Anoopshahr is participating in UBA and has adopted the following villages for their development in collaboration with the district administration.

1. Khushalgarh
2. Roorh Bangar
3. Karanpur Kalan
4. Telia Nagla
5. Salamatpur

The UBA cell at Jaypee University, Anoopshahr has been conducting surveys, group discussions, organizing awareness events, and submitting research proposals to the Government of India. In this process, JUA was nominated among the top-performing institutions in Western Uttar Pradesh for its robust efforts by the faculty and students.





# National Cadet Corps (NCC)

NCC - The National Cadet Corps (NCC) unit, 41UP BN NCC, was established at Jaypee University, Anoopshahr, showcasing the values of discipline, unity and service. The University has been allocated for the Senior Division (SD) and Senior Wing (SW). The formation of the NCC unit in our campus has received enthusiastic support from both girls and boys who are committed to the principles of unity, discipline, and national service, beginning from its very first batch of cadets.





# Testimonials



Jaypee University Anoopshahr has given me an excellent platform to grow academically. The well-designed curriculum, advanced labs, and modern facilities make learning engaging and effective. The professors are not only knowledgeable but also approachable, always ready to guide us beyond classroom concepts. This academic environment has strengthened my foundation and motivated me to aim higher.

**ANSH BHARDWAJ**  
B.TECH (CSE)



Being a part of Jaypee University Anoopshahr has been transformative for my overall personality. The university encouraged me to take part in clubs, manage events, and lead teams, which improved my decision-making and leadership qualities. Faculty support and a friendly environment always motivated me to try new things. This journey has shaped me into a confident, responsible, and goal-oriented individual.

**NAMAN KAUSHIK**  
B.TECH (CSE)



My journey at Jaypee University Anoopshahr has greatly contributed to my career growth. With regular workshops, training programs, and internships, I have gained practical exposure and industry-level knowledge. The placement cell and faculty guidance have helped me polish my technical and communication skills. These opportunities have prepared me to face challenges with confidence and professionalism.

**VARUN SINGH TOMAR**  
BCA



Life at Jaypee University Anoopshahr is full of experiences that go beyond academics. The campus hosts cultural programs, technical fests, and sports activities that allow every student to showcase their talents. These events have helped me explore new interests, work in teams, and gain confidence. The vibrant campus atmosphere has made my journey here memorable and full of learning.

**SUBHI BHARDWAJ**  
BCA



Jaypee University Anoopshahr has provided me with the right environment to think creatively and work on new ideas. The university promotes innovation through projects, research opportunities, and faculty mentorship. I have had the chance to explore challenging topics that pushed me to think critically and solve problems differently. These experiences have inspired me to pursue learning with passion and curiosity.

**MANIK SHARMA**  
B.TECH (CSE)



My experience at Jaypee University Anoopshahr has been truly encouraging and supportive. The university ensures that every student feels valued, whether in academics, cultural activities, or personal growth. The approachable faculty and friendly campus culture make it easy to seek guidance and explore new opportunities. This nurturing environment has helped me build confidence, discover my strengths, and achieve a balanced development.

**Ikshvaku Sharma**  
BBA







# Constitution of the Governing Body

## Jaypee University Anoopshahr



**Shri Manoj Gaur**

Chancellor  
Chaireperson  
Ex-Officio



**Sh. Alok Gaur**

Joint Managing Director, Kanpur Fertilizers & Chemicals Ltd.  
**Member**  
One member from industry/corporate nominated by the Sponsoring Body



**Prof. (Dr.) S.C. Saxena**

Pro-Chancellor  
**Member**  
Ex-Officio



**Sh. Vishal Gupta**

Advocate  
**Member**  
One legal expert nominated by the Sponsoring Body



**Prof. (Dr.) Rajiv Saxena**

Vice Chancellor  
**Member**  
Ex-Officio



**Sh. Sanjiv Puri**

Cheif Finance Officer, JIIT, Noida  
**Member**  
One financial expert nominated by the Sponsoring Body



**Sh. Sunil Kumar Sharma**

Vice-Chaireman, Jaiprakash Assocites Ltd.  
**Member**  
One member nominated by Sponsoring Body



**Sh. Sanjay Agarwal**

Registrar  
**Non-Member Secretary**  
Ex-Officio



# Transport Facilities

**Jaypee University Anoopshahr**

**Aligarh Road Anoopshahr-203390**

**Phone: +91 7055922777/888**

**GPS coordinates: 28.340614447555268, 78.26058221763307**

**Email: [webadmin@mail.jaypee.ac.in](mailto:webadmin@mail.jaypee.ac.in)**

**Website: [www.jaypee.ac.in](http://www.jaypee.ac.in)**

**Facebook: <https://www.facebook.com/juaofficialfb>**

**Twitter: <https://twitter.com/juaonline>**

**LinkedIn: <https://www.linkedin.com/school/jaypee-university-anoopshahr/>**

**Instagram: <https://www.instagram.com/juaofficialinsta/>**

**NOTE: BUS SERVICE WILL BE AVAILABLE FOR STUDENTS TO COMMUTE DAILY FROM THE  
NEAR BY**

## **PLACES**

**(Routes: Bulandshahr - Jahangirabad - JU Anoopshahr )**

**Shikarpur - Dibai - JU Anoopshahr**

**Narora - karanvas - JU Anoopshahr**

**Babrala - Rajpura - Gawah - JU Anoopshahr**

**Siyana - Narsena - Unchgaon - JU Anoopshahr**

**Nearest Airport:**

**IGI Airport Delhi (134 km)**

**Nearest Railway Stations:**

**Narora-Rajghat Railway Station (17 km), Bulandshahr (42 km), Aligarh (60 km)**

**Distance from the major cities:**

**Delhi (132 km), Meerut (119 km), Noida (107 km), Aligarh (60 km), Bulandshahr (42 km),**

**Moradabad (80 km), Agra (145 km), Lucknow (382 km), Dehradun (263 km)**





# Workshop Arena

Our institution offers state-of-the-art laboratories and learning spaces that bridge theory with hands-on experience. Core science labs in Physics, Chemistry, Botany, and Zoology build strong foundational knowledge.

Advanced engineering facilities include Mechanical Workshop, Manufacturing, Strength of Materials, Fluid and Solid Mechanics, IC Engine, Heat and Mass Transfer, Refrigeration and Air Conditioning, Kinematics of Machines, CNC, Machine, CAM, Applied Thermodynamics, and Dynamics of Machines labs. Modern Electronics, Engineering Drawing and CAD, CSE, Simulation, Nanotechnology, and Metallurgy labs equip students with industry-relevant skills. These well-equipped labs foster innovation, practical expertise, and research-driven learning for future-ready engineers and scientists.









