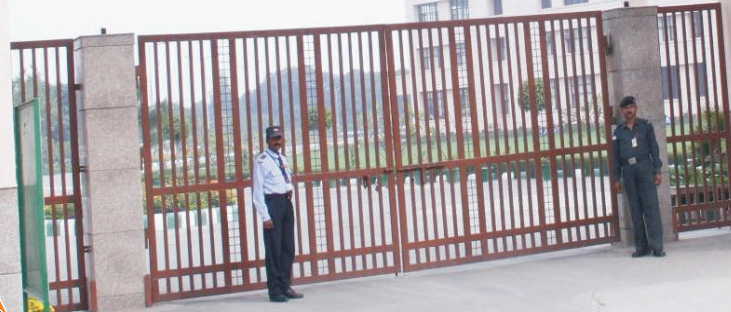


विष्णु द्वार
जेपी विश्वविद्यालय, अनूपशहर



विद्या तत्त्व ज्योतिसमः

JAYPEE UNIVERSITY ANOOPSHAHR

(Established vide Act no. 8 of 2014 by Govt. of U.P.)

www.jaypee.ac.in



ABOUT JAYPEE UNIVERSITY ANOOPSHAHR

Jaypee University Anoopshahr is a multidisciplinary university established by the Govt. of UP Act No 8 of 2014. Based on the sanction received vide Govt. of Uttar Pradesh letter No. 347/Sattar-1-2014- 20(4)/ 2011 the University started functioning in 2014.

The University campus is located on the banks of holy river Ganges at Anoopshahr in Bulandshahr district of Western Uttar Pradesh.

University boasts a lush green campus which is sprawled across around 95 acres of land. Being centered at the lap of mother nature, the university campus provides an ideal environment for learning and intellectual progression.

The University has state-of-the-art infrastructure, and resources which include well qualified and experienced faculty, all necessary laboratories equipped with latest equipment and instruments, classrooms equipped with LCD projectors, and other modern audio-video gadgets, spacious lecture halls, a well-stocked library, separate hostels for boys and girls, a fully functional mess, a cafeteria, and an ATM.

For all-round development of students, University emphasizes on sports, cultural, and recreational activities. University has outstanding facilities for sports and physical activities including a well-maintained gymnasium. Jaypee Youth Club (JYC) is the student wing overlooking and organizing various extracurricular activities throughout the year.

University shares academic synergy, experience, co-operation and support of other existing Jaypee Universities; IIIT Noida, JUIT Wazirpur and JUET Guna.

University has a dedicated placement cell which runs in full coordination with Jaypee Institute of Information Technology, NOIDA, a sister organisation of JUA. The outstanding placements at Jaypee University Anoopshahr have been the key factor in its success.



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.

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.





LEADERSHIP



SHRI JAIPRAKASH GAUR

First Chancellor – Jaypee University, Anoopshahr.

Founder Chairman – Jaypee Group.

A Visionary Industrialist, Philanthropist and a great proponent of idea of education for all. In his own word. "Education is an instrument of empowerment to equip our people to help them become economically independent and self sustaining."

SHRI MANOJ GAUR

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

Pro-Chancellor – Jaypee University of Information Technology, Waknaghat, 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



PROFESSOR S.C. SAXENA

Pro-Chancellor – Jaypee University, Anoopshahr and Jaypee Institute of Information Technology, Noida.

An outstanding academician, 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.

PROFESSOR D.K. RAI

Director – Jaypee University, Anoopshahr

Prof. Rai, an alumnus of BHU Varanasi, is a reputed academician and researcher. He joined JIIT, Noida in its inception year 2001. He has been head of department of Physics and Materials Science and Engineering at JIIT, Noida and is currently working there as Dean (Academic and Research) since 2018.



ABOUT ANOOPSHAHR

Anoopshahr is located on the banks of holy river Ganges in the District Bulandshahr of Western Uttar Pradesh and has a population of around 24000. The town is very well connected from all important places of Uttar Pradesh and Delhi. It is 120 Km from Delhi, 100 Km from Noida, 82 Km from Greater Noida, 78 Km from Moradabad, 42 Km from Bulandshahr and 100 Km from Meerut. Further, all these towns are well connected by rail from all parts of the country. Nearby railway stations include Rajghat 12 Km, Babrala 30 Km, Bulandshahr 42 Km and Aligarh 60 Km.

According to the Imperial Gazetteer of India the founder of Anupshahr was the Badgujar clan of Rajput Raja named Anup Singh Badgujar, and thus the date of foundation of present-day Anoopshahr was between 1605 and 1628 (during the reign of the Mughul emperor Jahangir). According to legends, Raja Anup Singh Badgujar saved Mughal emperor Jahangir during a lion hunt, by intercepting and then helping to kill a lion that attacked the emperor. Jahangir presented this area to Raja Anup Singh Badgujar, and the city is named after him. Anup Singh Badgujar built a fort nearby. Anoopshahr finds an important mention in the 1857 revolt against the East India Company.

Anoopshahr is also known as “Choti Kashi”, which means small Kashi. It is popular for its cultural and religious heritage and has emerged as an important centre of devotion in North India. There are many ghats near river Ganga and people from far away come here to bathe in river Ganga on festivals.

Anoopshahr has adequate educational facilities, with a post graduate degree college, a CBSE affiliated 10+2 school, and six intermediate colleges. Jaypee Sewa Sansthan, a not-for-profit trust under the dynamic and inspiring guidance of its founder Shri Jaiprakash Gaur is working with full dedication for the academic, economic, and social empowerment of youth.



Ganga Ghat

JAYPEE UNIVERSITY, ANOOPSHAHR - A CHOICE FOR HIGHER STUDIES

Significant Achievements/Highlights

- ❖ Established in 2014, Jaypee University Anoopshahr is a new-age multidisciplinary University. It offers undergraduate programs in Engineering & Technology, Arts, Science, Management, Commerce, Journalism & Mass Communication, and Library Science.
- ❖ Consistent record of outstanding placement. Our recruiters include reputed companies such as Google, Amazon Web Service, Adobe, Ernest & Young among others. During the current ongoing placement session, 77% of eligible students have already been placed with the average package of INR 6 LPA.
- ❖ Successful implementation of curriculum according to National Education Policy (NEP)-2020.
- ❖ Strong alumni network.
- ❖ Lush Green Campus and Modern Infrastructure.
- ❖ Fully Networked Campus with 24x7 Water and Electric Supply.
- ❖ Situated on the bank of holi river Ganga, Campus offers a serene and pious environment for intellectual growth and healthy body, mind and soul.



Convocation 2019 at Jaypee University, Anoopshahr

PROGRAMS OF STUDY

Undergraduate (4 Years)

B.Tech.

Computer Science and Engineering (CSE)
 Electronics and Communication Engineering (ECE)
 Information Technology (IT)
 Civil Engineering (CE)
 Mechanical Engineering (ME)

Undergraduate (3 Years)

Bachelor of Science (B. Sc.)
 Bachelor of Arts (B. A.)
 Bachelor of Journalism and Mass Communication (BJMC)
 Bachelor of Commerce (B. Com.)
 Bachelor of Business Administration (BBA)

Undergraduate (1 Year)

Bachelor of Library and Information Science (B. Lib. & IS)

FEE STRUCTURE

Fee Heads	B.Tech	3 Years UG Programs BA/ BSc./ B.Com			BBA/ B.J.M.C/ B.LIB (IS)		
		I Year	II Year	III Year	I Year	II Year	III Year
Tuition Fee	1,00,000.00	10,000.00	12,000.00	14,000.00	30,000.00	34,000.00	40,000.00
Development Fee	55,000.00						
Caution Money	10,000.00*	7,500.00*			10,000.00*		
Exam Fee		5,000.00	5,000.00	6,000.00	6,000.00	8,000.00	8,000.00
Computer Fee		5,000.00	5,000.00	7,000.00	6,000.00	10,000.00	12,000.00
Library Fee		5,000.00	5,000.00	6,000.00	6,000.00	6,000.00	8,000.00
Total (Excluding Caution Money)	1,55,000.00	25,000.00	27,000.00	33,000.00	48,000.00	58,000.00	68,000.00

* Caution Money charged one time, which is refundable.

Hostel Fee of Rs. 37,500.00 per semester is also charged separately, if facility is availed by the student.

Tuition Fee waiver for Defence and CPO's Wards :

- (a) 30% Tuition Fee waiver for the entire duration of the program for the wards of Defence and CPO's.
- (b) 35% Tuition Fee waiver for the entire duration of the program for the wards of Defence and CPO's personnels, who sacrificed their lives for security and safety of the nation.

ABOUT THE PROGRAMS

B.Tech Programs

B. Tech. programs emphasizing professional and leadership qualities through its curricula and courses promote independent thinking, creativity and managerial skills. Courses provide a thorough understanding of basic concepts, analytical skills, critical understanding of applications often with hands-on experience through laboratory experiments, mini projects and project-based learning. The B. Tech. curriculum has rich component of elective subjects, minor and major projects, dissertation, term paper and internship. This approach ensures employability of our students as is evident from high rate of campus placements.

Computer Science & Engineering and Information Technology

Department of Computer Science & Engineering and Information Technology offers two UG programs, namely B. Tech. in Computer Science and Engineering and B. Tech. in Information Technology.

The UG curriculum of CSE & IT, standing on elements of research and design, is regularly updated to include areas of current relevance in CSE & IT. Currently, compelling areas like Data Analytics, Cloud, Fog and Edge Computing, Big Data Technologies, Cyber Security, Internet of Things, Artificial Intelligence and Machine Learning, Block chain and latest development in software processes like DevOps and Kubernetes, are part of one or more subjects in the curricula.



Teaching pedagogy lays heavy emphasis on programming skills nurtured through up to date laboratory courses and minor/major projects. Learning in practical subjects is facilitated by well-equipped laboratories while being continuously supported by faculty members.

Some of the core subjects of the programs include Object Oriented Programming, Computer Organization and Architecture, Smart Systems, Micro-processors & Controllers, Algorithms, Operating Systems, Software Engineering, Computation Theory, Computer Networks and Compiler Design. Students have to undergo a thorough six-week mandatory industrial training at the end of their third year of study to get a feel of the work culture in relevant industries.

Most of the faculty members of the department are doctorate in the emerging areas of computer science and IT. Department has strong programming culture, and thus students are not only performing at national level, but also at international level at various world class programming platforms like code chef, GSoC internships and many more.

Department regularly organizes co-curricular technical activities. Students are provided ample opportunities to develop and demonstrate their innovation and design skills through co-curricular technical activities like online programming competitions, hackathons, Robotics hub, Coding Club and google Developer Group workshops among other.

On an average, approximately 130 companies including IT Giants, like Amazon, Adobe, Google, D.E.Shaw, Morgan Stanley, Deloitte, SAP & many others visit Jaypee Universities to recruit IT professionals every year through campus placements. It's worth mentioning here that the number of companies offering package more than INR 10 Lac < > per annum (LPA) are increasing every year.

Electronics and Communication Engineering

“The latest technology today is an obsolete technology tomorrow.” The quote is apt and relevant as the world of technology in Electronics and Communication industry is changing very fast and has undergone tremendous transformation. The technology landscape in 21st century necessitates innovation and excellence. This, precisely, is what Departments of Electronics and Communication Engineering (ECE) is about. Electronics and Communication Engineering discipline spans a diverse set of intellectual subfields and applications. The subfields can be grouped into overlapping and interrelated areas like Signal and Image Processing, Semiconductor Device Design, Communication Systems, Data Communication Networks, Microwave and Antenna Design, Internet of Things, Wireless Communication, Microelectronics, Embedded Systems, VLSI Design, Machine Learning and many more.



The students undertake courses in Basic Sciences, Mathematics and Humanities as well. Also, minor and major projects during the semesters help the students in transforming their theoretical knowledge to practical applications.

Flexibility of opting for several elective subjects provide a wonderful opportunity to the students to broaden their knowledge and to obtain proficiency in various specialized areas of Electronics and Communication Engineering. The program is fully supported by excellent laboratories for all the core courses like Electrical Science, Communication systems, Digital Electronics, VLSI, Electromagnetic, signal processing etc. and some advanced laboratories such as Machine Learning, IoT and Embedded systems. These labs are equipped with state-of-the-art instruments and software tools to enable students to perform, simulation, fabrication and testing of their experiments and projects.

Civil Engineering

Undergraduate program in Civil Engineering has been developed to meet the latest requirement of the infrastructural development of our country in the areas like Construction, Transportation, Hydropower and



Environmental Engineering. The curriculum has been developed to keep it more practice and industry oriented without losing focus on academics. Students are provided with comprehensive theoretical knowledge covering the basic as well as advanced topics in various subjects of civil engineering. They are trained for practical understanding in departmental laboratories. Students are exposed to construction industry during the practical training in reputed construction companies. Training on software like STAAD Pro, MATLAB, Auto-CAD and PRIMAVERA enhances employability of students in the various fields of Civil Engineering.

Mechanical Engineering :

Mechanical Engineering Department offers B. Tech program in Mechanical Engineering. The broad objective of the Department is to provide a solid foundation of mechanical engineering to students to make them ready to work in multi disciplinary areas in industry and academia. The department has a perfect blend of faculty members with teaching, research and consulting experience as well as young talents full of energy and enthusiasm. In the curriculum, the focus is on emerging areas of mechanical engineering like CAD/CAM, FEA and advanced machining with hands on experience in practice and design.



Laboratory & equipment are constantly upgraded to match state of the art industry standard. It provides the graduates to take up the challenging tasks for leading different sectors of design, manufacturing, and energy generation and conservation.

3 YEARS UNDERGRADUATE PROGRAMS

1. **Bachelor of Science (B.Sc.) Program:**

B.Sc. Program is currently being offered with subject options of Physics, Mathematics as compulsory subjects and chemistry or Computer Science as third subject.

All the departments of the science have well-equipped laboratories, well qualified faculty members and all the modern academic facilities.



2. **Bachelor of Arts (B.A.)**

3. **Bachelor of Library & Information Science (B. Lib. & Info. Sci.)**

4. **Bachelor of Journalism & Mass Communication (B.J.M.C)**

B.A, B. Lib & Information Sciences and B.J.M.C are offered by the faculty of Arts. The curricula of these programs have been designed with ingredients to enhance employability of the students. The comprehensive course curriculum also prepares students for higher studies.

5. **Bachelor of Commerce (B.Com.)**

B.Com. Program is currently being offered for imparting quality education to the UG commerce students. The curricula of the program has been designed by keeping the possibilities of the employment after graduation and also the possibilities of going for higher studies in view.

6. **Bachelor in Business Administration (B.B.A)**

B.B.A program is offered by the faculty of Management. Faculty of Management strives towards excellence by instilling practical knowledge, soft-skills, leadership quality, entrepreneurial enthusiasm, and high ethical standards in our students. Department believes in holistic development of students and strives to provide best-in-the-class learning experience to the students which are the key ingredients for the better employment. Department not only plays a role of education provider but also provides learning platform for socially responsible business leaders and entrepreneurs.

Salient features of the Programs :

- Industry-oriented curriculum.
- Emphasis on soft-skills and personality development.
- Regular corporate interaction.
- Guest and expert lectures.
- Teaching pedagogy combines case studies, field work, and practical exposure.
- Encouragement to intellectual curiosity.
- Individualised personal mentorship.
- Access to wide catalogue of learning resources including digital resources via learning resource centre at the campus.
- Outstanding placement record.
- The curriculum of all the non engineering programs have been restructured and implemented in accordance with the National Education Policy (NEP) - 2020 from the academic session 2021-2022.





Our Key Recruiters



For Admission Contact :

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