



JAYPEE UNIVERSITY, ANOOPSHAHR

(Established under the Govt. of Uttar Pradesh Act No. 8 of 2014

and incorporated under U.P. Act No. 12 of 2019)

Aligarh Road, Anoopshahr, Dist. Bulandshahr (UP) - 203390

www.jaypeeuniversity.ac.in

ANNUAL REPORT

JAYPEE UNIVERSITY, ANOOPSHAHR

01 JUL 2025 TO 30 JUN 2026

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BASIC INFORMATION IN BRIEF

Name : Jaypee University, Anoopshahr
(Established under the Govt. of Uttar Pradesh Act No. 8 of 2014 and incorporated under U.P. Act No. 12 of 2019)

Year of Establishment : 2014

Status : State Private University

Location : Aligarh Road, Anoopshahr

Pin code : 203390

District : Dist. Bulandshahr

State : Uttar Pradesh

Officers of the Institute

Pro-Chancellor : Prof. S.C. Saxena

Vice Chancellor : Prof. Rajiv Saxena

Registrar : Sh. Sanjay Agarwal

Finance Officer : Sh. Radheshyam

Tele/Fax/Website

Vice Chancellor : 9758491547

Registrar : 8979000695

Website : www.jaypee.ac.in

Email-ID : registrar@mail.jaypee.ac.in

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INTRODUCTION

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 30,000. The town is very well connected from all important places of Uttar Pradesh and Delhi. It is 120 KMs from Delhi, 100 KMs from Noida, 82 KMs from Greater Noida, 78 KMs from Moradabad, 42 KMs from Bulandshahr and 100 KMs from Meerut. Further, all these towns are well connected by rail from all parts of the country. Nearby railway stations include Rajghat 12 KMs, Babrala 30 KMs, Bulandshahr 42 KMs and Aligarh 60 KMs.

Anoopshahr was founded by Bargujar Raja Anup Rai around 1610, during the time of Mughal Emperor Jahangir and is also called "*Chhoti Kashi*", which means small Kashi. It has a number of Inter Colleges, a Degree College and now the Jaypee University.

About Jaypee University, Anoopshahr

Jaypee University at Anoopshahr is an interdisciplinary University established by the Govt. of U.P. Act No 8 of 2014 and incorporated under UP Act No 12 of 2019. 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.

Campus

We are a New Generation interdisciplinary University aiming to produce quality professionals capable of meeting global challenges. The University is set up in about 50 Acres of lush green environment on the banks of holy river Ganges, providing serenity and intellectually stimulating environment.

Core Values

Academic excellence, professionalism, leadership and team work are the hallmark of this great institution and we work to produce professionals with quality in technology, innovation entrepreneurship and management. We strive to uphold the highest standards in whatever and whenever we do.

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Vision

To become a Center of Excellence in the field of IT & related emerging areas in education, training and research comparable to the best in the world for producing professionals who shall be leaders in innovation, entrepreneurship, creativity 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.*
- *Harness human capital for sustainable competitive edge and social relevance.*
- *To develop as a benchmark University in emerging technologies;*
- *To provide state- of- the- art teaching, learning process and R&D environment; and*
- *To harness human capital for sustainable competitive edge and social relevance.*

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Governance

GOVERNING BODY

Sl.	Name	Designation	Position	Remarks
1.	Sh. Manoj Gaur	Chancellor	Chairperson	Ex-Officio
2.	Prof. S.C. Saxena	Pro-Chancellor	Member	Ex-Officio
3.	Prof. Rajiv Saxena	Vice-Chancellor	Member	Ex-Officio
4.	Sh. Sunil Kumar Sharma	Vice-Chairman, Jaiprakash Associates Ltd.	Member	One member nominated by the Sponsoring Body
5.	Prof. B.R. Mehta	Vice-Chancellor, JIIT, Noida	Member	One eminent educationist nominated by the Sponsoring Body.
6.	Sh. Alok Gaur	Joint Managing Director, Kanpur Fertilizers & Chemicals Ltd.	Member	One member from industry/corporate nominated by the Sponsoring Body
7.	Vacant	-----	Member	One legal expert nominated by the Sponsoring Body
8.	Shri Sanjiv Puri	Chief Finance Officer, JIIT, Noida	Member	One financial expert nominated by the Sponsoring Body
9.	Sh. Sanjay Agarwal	Registrar	Non-Member Secretary	Ex-Officio

EXECUTIVE COUNCIL

Sl.	Name	Designation	Position	Remarks
1.	Prof. Rajiv Saxena	Vice-Chancellor	Chairperson	Ex-Officio
2.	Sh. Sunil Kumar Sharma	Vice-Chairman, Jaiprakash Associates Ltd.	Member	Three members nominated by the Governing Body
3.	Sh. Sunny Gaur	Ex. Managing Director, Cement Jaiprakash Associates Ltd.	Member	
4.	Smt. Rekha Dixit	Advisor-JCCL	Member	
5.	Vacant	-----	Member	Two eminent educationists nominated by the Chancellor
6.	Prof. R K Sharma	Vice Chancellor, JUIT, Wagnaghat	Member	
7.	Vacant	-----	Member	One officer of the State Government not below the rank of Joint Secretary to the Govt of Uttar Pradesh
8.	Vacant	-----	Member	One Professor of the University in order of seniority on rotation basis for a period of one year

9.	Dr. Nishant Srivastava	Associate Professor, Faculty of Engineering and Technology; and Associate Dean (Academics)	Member	One Associate Professor of the University in order of seniority on rotation basis for a period of one year
10.	Dr. K P Singh	Ex-Principal, DPBS, Anoopshahr	Member	One educationist not below the rank of Associate Professor from a panel of three names approved by the State Government
11.	Sh. Sanjay Agarwal	Registrar	Member Secretary	Ex-Officio
12.	Sh. Radhe Shyam	Finance Officer	Non-Member	Ex-Officio

ACADEMIC COUNCIL

Sl.	Name	Designation	Position	Remarks
1.	Prof. Rajiv Saxena	Vice-Chancellor	Chairperson	Ex-Officio
2.	Vacant	-----	Member	All In-charges of Faculties (in place of Dean)-Ex-officio
3.	Dr. Himanshu Rajput	Assistant Professor (G-1) and In-charge, Faculty of Management and Commerce and Head of, Department of Management, JUA	Member	
4.	Dr. Nitin Kumar Sharma	Assistant Professor (Senior Grade) and In-charge, Faculty of Sciences and Head, Department of Chemistry, JUA	Member	
5.	Dr. Rakhi Pandey	Assistant Professor (Senior Grade) and In-charge, Faculty of Humanities and Social Sciences, JUA	Member	
6.	Dr. Chetna Sharma	Probationary Assistant Professor and In-charge, Faculty of Mathematics and Computer Applications	Member	
7.	Dr Kapil Sharma	Assistant Professor (Senior Grade) and Head, Department of Computer Sciences and Engineering/Information Technology, JUA	Member	All Head of the Departments-Ex-Officio
8.	Dr. Varun Kumar Singhal	Assistant Professor (Senior Grade) and Head, Department of Electronics and Engineering	Member	
9.	Mr. Ram Kumar	Assistant Professor (Grade-II) and Head, Department of Mechanical Engineering	Member	
10.	Dr. Rahul Kumar	Assistant Professor (Grade-I) and Head, Department of Commerce	Member	

11.	Dr. Mohit Sharma	Assistant Professor (Grade-II) and Head, Department of Physics and Material Science and Engineering	Member	
12.	Dr. Sumit Kumar	Probationary Assistant Professor and Head, Department of Life Sciences	Member	
13.	Dr Riya Rana	Probationary Assistant Professor and Head, Department of Arts	Member	
14	Mr Saurabh Misra	Assistant Professor (Grade-II) and Head, Department of Social sciences	Member	
15	Dr Amit Kumar Verma	Assistant Professor (Grade-I) and Head, Department of Mathematics	Member	
16	Mrs. Nikita Agarwal	Assistant Professor (Grade-I) and Head, Department of Computer Applications	Member	
17	Vacant	-----	Member	Two distinguished academicians from outside the University nominated by the Chancellor
18	Prof. R K Sharma	Vice-Chancellor, JUIT, Noida	Member	
19	Dr. Nishant Srivastava	Associate Professor, Faculty of Engineering and Technology and Associate Dean (Academics)	Member	Two Associate Professor by rotation in order of seniority
20	Vacant	-----	Member	
21	Dr. Priyanka Arora Jha	Assistant Professor (G-II) , Faculty of Sciences	Member	Two Assistant Professor by rotation in order of seniority
22	Dr Sonali Sachdeva	Assistant Professor (G-II) , Faculty of Sciences	Member	
23.	Sh. Sanjay Agarwal	Registrar	Member Secretary	Ex-Officio

Special Invitee

24	Prof. S C Saxena	Pro-Chancellor	Observer	Ex-Officio
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FINANCE COMMITTEE

Sl.	Name	Designation	Position	Remarks
1.	Prof. S C Saxena	Pro-Chancellor	Chairperson	Nominated by the Sponsoring Body
2.	Shri Manu Bhaskar Gaur	CEO, JUIT, Waknaghat	Member	Nominated by the Governing Body
3.	Prof. Rajiv Saxena	Vice-Chancellor	Member	Ex-Officio
4.	Prof. Vikas Saxena	Director and Dean, JIIT, Noida	Member	Nominated by the Executive Council
5.	Shri Sanjiv Puri	CFO, JIIT, Noida	Member	One Financial Expert nominated by the Sponsoring Body
6.	Sh. Radhe Shyam	Finance Officer	Member Secretary	Ex-Officio

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DETAILS OF INFRASTRUCTURE.

Sr .No	Name of Building	Capacity	Area (Sqft)	Remarks
(a)	Academic Block (A1 & A2)	2000 Students	131541	
(b)	Workshop & Laboratories		44960	
(c)	Library		5315	
(d)	Laboratories		10630	
(e)	Cafeteria		5750	For above 250 students
(f)	Elect. Sub Station		4271	
(g)	Laboratories		12813	
(h)	Boys Hostel-1	170 Students	47300	
(j)	Field Hostel	360 Students	91075	
(k)	Girls Hostel	48 Students	21552	
(l)	Faculty Accommodation(2BHK-3Blocks)	48 Unit	64657	
(m)	Faculty Accommodation(3BHK-1Blocks)	16 Unit	30000	
(n)	Guest House (Nirman-Sadan)		19000	
(o)	STP	1500KL/DAY		
(p)	Annapurna (Mess)		6888.9	
Total			496392.9	

Distance Learning Centres (DLCs)

Our Hon'ble Chancellor Sri Manoj Gaur Ji has given us a wonderful gift in the form of DLC, due to which we have seen a positive change in the education of Students. His foresight and long-distance vision has proved that if we follow his footsteps and keep following his directions, then certainly University will reach at great heights. We are very thankful to him. His vision is to connect all our Four Universities .

Digital Learning centers consists of two numbers of classrooms (One is 60 capacity and other 120 students capacity).

A Digital Learning Centre is a dedicated space that integrates technology with education to create an interactive, engaging, and personalized learning environment. It provides students and faculty access to digital tools, online resources, virtual labs, e-books, simulations, and multimedia content that go beyond the limits of traditional classrooms.

These centres are designed to encourage self-paced learning and help learners develop essential 21st-century skills such as critical thinking, problem-solving, and digital literacy.

By bridging the gap between traditional teaching and modern educational demands, a Digital Learning Centre becomes a hub for innovation, creativity, and lifelong learning.

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Note: -

- (a) Academic Block - Includes rooms and halls for all administrative officials & staff, Mini Auditoriums, 3 Computer labs.
- (b) All hostels have spacious rooms with balcony, verandah and grazed courtyards.
- (c) Laboratories in all programs of studies are in place. Built space is ready for set up of more labs.
- (d) Library is in place with 1330 new books and reading area 76 seats.

Facilities and Utilities.

- (a) In-house Hospital Facility.
- (b) Photocopy and Printing
- (c) Sports-Outdoor/Indoor.
- (d) Transport.
- (e) Wi-Fi Campus.
- (f) A to Z Shop.
- (g) Cafeteria.

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About the Faculty

(1) Faculty of Engineering and Technology

A Faculty of Engineering and Technology in a university is a vital academic division dedicated to fostering innovation, critical thinking, and practical skills in various engineering disciplines. It serves as a hub for advanced research, technological development, and the training of future engineers and innovators.

Core Focus and Curriculum:

The curriculum in a Faculty of Engineering and Technology is typically designed to provide a strong theoretical foundation coupled with extensive practical application. It covers a wide range of subjects, including:

- Fundamental Sciences: Mathematics, Physics, Chemistry, and sometimes Biology, forming the bedrock for engineering principles.
- Core Engineering Principles: Mechanics, thermodynamics, fluid dynamics, electrical circuits, materials science, computer programming, and engineering drawing.
- Specialized Engineering Disciplines: In-depth study within specific branches of engineering.
- Design and Project Work: Emphasizing problem-solving, innovation, and teamwork through hands-on projects, labs, and capstone design experiences.
- Professional Skills: Communication, ethics, project management, and interdisciplinary collaboration.
- Emerging Technologies: Many faculties now integrate courses on Artificial Intelligence (AI), Machine Learning (ML), Data Science, Robotics, Internet of Things (IoT), Electric Vehicles, Cybersecurity, and more.

Popular Departments and Programs Offered:

Faculties of Engineering and Technology typically house multiple departments, each specializing in a particular branch of engineering. They offer a range of programs:

- Undergraduate Programs (Bachelor of Technology - B.Tech):
 - Computer Science and Engineering (VLSI): Software development, algorithms, data structures, artificial intelligence, machine learning, cybersecurity, cloud computing.
 - Electronics Engineering (ECE): Digital and analog electronics, telecommunications, signal processing, VLSI design, embedded systems.
 - B.Tech in Robotics & AI.

(2) Faculty of Management and Commerce

A Faculty of Management and Commerce within a university is an academic division dedicated to providing education, training, and research in the broad fields of business, finance, accounting, and management. These areas aim to equip students with the knowledge, skills, and ethical understanding necessary to excel in the dynamic global business environment.

Core Focus and Curriculum:

The curriculum in a Faculty of Management and Commerce is designed to cover both foundational concepts and emerging trends. It typically includes:

- Commerce: This often encompasses subjects like financial accounting, cost accounting, corporate law, business economics, taxation (including GST), banking and insurance, and auditing.
- Management: This branch focuses on areas such as marketing, human resources management, operations management, supply chain management, financial management, business strategy, entrepreneurship, organizational behavior, and international business.

- **Emerging Areas:** Many faculties now offer specializations in contemporary fields like business analytics, data science, digital marketing, fintech, and cybersecurity management.

Programs Offered:

Faculties of Management and Commerce typically offer a range of programs at different levels:

- **Undergraduate Programs:**
 - Bachelor of Commerce (B.Com.): Also offered with various specializations such as Accounting and Taxation, B.Com in Human Resources Management).
 - Bachelor of Business Administration (BBA): Provides a broad foundation in business principles and management, also with specializations like Logistics and Supply Chain Management, Data Science in Digital Marketing.
- **Postgraduate Programs:**
 - Master of Business Administration (MBA): A highly popular postgraduate degree focusing on various management specializations (e.g., MBA in Finance, Marketing, HR, Operations, Business Analytics, Artificial Intelligence & Data Science, Sports Management).
- **Research Programs:**
 - Ph.D. : For students interested in advanced research and academia.

(3) Faculty of Sciences

A Faculty of Sciences within a university is a fundamental academic division dedicated to the study, research, and advancement of knowledge in the core scientific disciplines. It serves as the bedrock for scientific inquiry, fostering critical thinking, analytical skills, and a deep understanding of the natural world and its underlying principles.

Core Focus and Curriculum:

The curriculum in a Faculty of Sciences is designed to provide a rigorous grounding in scientific methodology, theoretical concepts, and practical experimentation. It typically covers:

- **Fundamental Principles:** In-depth study of the basic laws and theories governing natural phenomena.
- **Experimental Techniques:** Extensive laboratory work to develop hands-on skills, data analysis, and scientific investigation.
- **Mathematical and Statistical Tools:** Strong emphasis on the mathematical and statistical foundations necessary for scientific analysis and modelling.
- **Interdisciplinary Connections:** Exploring the links between different scientific fields and their applications in solving real-world problems.
- **Research Methodology:** Training in designing experiments, collecting and interpreting data, and communicating scientific findings.

Popular Departments and Programs Offered:

Faculties of Sciences typically comprise several departments, each specializing in a distinct scientific field. They offer a range of programs:

- **Undergraduate Programs (Bachelor of Science - B.Sc.):**
 - Physics: Classical mechanics, electromagnetism, quantum mechanics, thermodynamics, optics, solid-state physics, astrophysics.
 - Chemistry: Organic chemistry, inorganic chemistry, physical chemistry, analytical chemistry, biochemistry, material science.
 - Mathematics: Algebra, calculus, differential equations, real analysis, complex analysis, discrete mathematics, statistics, probability.
 - Undergraduate Programs (B.Sc. Life-Sciences)

(4) **Faculty of Humanities and Social Sciences**

A Faculty or School of Humanities and Social Sciences (often abbreviated as HSS) within a university is a vital academic division dedicated to the study of human culture, society, behavior, and thought. It explores the complexities of human existence from diverse perspectives, fostering critical thinking, ethical understanding, and a nuanced appreciation of the world.

Core Focus and Curriculum:

The curriculum in Humanities and Social Sciences is inherently interdisciplinary, focusing on qualitative and quantitative analysis of human phenomena. It aims to develop:

- **Critical Thinking and Analysis:** The ability to analyze complex arguments, evaluate evidence, and form reasoned judgments.
- **Communication Skills:** Strong written and oral communication, essential for expressing complex ideas clearly and persuasively.
- **Research Methodology:** Training in various research approaches, from archival research and textual analysis to surveys, interviews, and statistical methods.
- **Cultural and Historical Understanding:** A deep appreciation for diverse cultures, historical contexts, and the evolution of human societies.
- **Ethical Reasoning:** The capacity to grapple with moral dilemmas and understand the ethical implications of human actions and societal structures.
- **Problem-Solving:** Applying theoretical frameworks to understand and address real-world social and cultural issues.

Popular Departments and Programs Offered:

Faculties of Humanities and Social Sciences typically house a wide array of departments, each specializing in a particular area. They offer a range of programs:

- **Undergraduate Programs (Bachelor of Arts-B.A.):**
 - **History:** Study of past events, civilizations, and the forces that shaped them (e.g., ancient, medieval, modern, world history, specific regional histories).
 - **Political Science:** Governance, political systems, international relations, public policy, political theory.
 - **Sociology:** Social structures, human behavior in groups, social institutions, social change, inequality, culture.
 - **Economics:** Microeconomics, macroeconomics, econometrics, development economics, public finance (often considered a social science, sometimes housed with business).
 - **Psychology:** Cognitive processes, human development, social behavior, abnormal psychology, research methods.
 - **English/Literature:** Analysis of literary texts, literary theory, creative writing, linguistics, drama.
 - **Philosophy:** Ethics, metaphysics, epistemology, logic, political philosophy, history of philosophy.
 - **Linguistics:** The scientific study of language, including phonetics, phonology, morphology, syntax, semantics.
 - **Anthropology:** Human cultures, societies, and their development (cultural anthropology, biological anthropology, archaeology, linguistic anthropology).
 - **Geography:** Human-environment interactions, spatial analysis, urban geography, physical geography.
 - **Journalism and Mass Communication:** Media studies, reporting, editing, public relations, advertising, media ethics.
 - **Public Administration:** Principles and practices of public sector management, policy implementation.

- International Relations: Global politics, diplomacy, international law, conflict resolution.
- Social Work: Practice-based profession promoting social change, development, cohesion, and empowerment.
- Languages: Modern foreign languages (e.g., French, German, Spanish, Chinese, Japanese) and classical languages (e.g., Sanskrit, Latin, Greek).
- Performing Arts: Music, Dance, Drama (often includes theoretical and historical study alongside practical training).
- Fine Arts: Visual arts, art history, art theory.
- Doctoral Programs (Ph.D.): For students pursuing original research, contributing new knowledge to their field, and aiming for careers in academia, policy analysis, or specialized research roles.

(5) Faculty of Mathematics and Computer Applications

A Faculty of Mathematics and Computer Applications (often abbreviated as FMCA or similar variations, sometimes combined with Sciences) within a university is an academic division dedicated to the rigorous study of mathematical principles and their practical application through computational methods. This faculty is crucial in an increasingly data-driven and technology-reliant world, providing foundational knowledge and cutting-edge skills.

Core Focus and Curriculum:

The curriculum in a Faculty of Mathematics and Computer Applications is designed to blend theoretical depth with practical problem-solving. It typically covers:

- Mathematical Foundations: A strong emphasis on pure and applied mathematics, providing the analytical and logical backbone for advanced computation and data analysis.
- Computational Principles: The core concepts of computer science, including programming, algorithms, data structures, and computer architecture.
- Problem-Solving: Developing the ability to model real-world problems mathematically and solve them using computational tools and techniques.
- Algorithmic Thinking: Training in designing efficient and effective algorithms for various applications.
- Data Analysis and Modeling: Equipping students with the skills to analyze large datasets, extract insights, and build predictive models.
- Software Development: Practical experience in developing software solutions for diverse needs.
- Emerging Technologies: Integration of contemporary areas such as Artificial Intelligence (AI), Machine Learning (ML), Data Science, Cybersecurity, Cloud Computing, and Blockchain, often with a strong mathematical underpinning.

Popular Departments and Programs Offered:

A Faculty of Mathematics and Computer Applications typically houses departments that specialize in these intertwined fields. They offer a range of programs:

- Department of Mathematics:
 - Undergraduate Programs (B.Sc. in Mathematics): Focus on pure mathematics (algebra, analysis, topology) and applied mathematics (differential equations, numerical analysis, mathematical modeling, operations research).
 - Doctoral Programs (Ph.D. in Mathematics): For advanced research in pure or applied mathematics.
- Department of Computer Applications:
 - Undergraduate Programs (Bachelor of Computer Applications - BCA): A professional degree focusing on software development, programming languages, database management, web

development, and fundamentals of computer science. It's often seen as a stepping stone to an MCA or MBA.

- Postgraduate Programs (Master of Computer Applications - MCA): A popular professional master's degree that builds upon a BCA or similar undergraduate degree, offering in-depth knowledge in advanced programming, software engineering, data science, AI/ML, cybersecurity, and more.

ACADEMIC DEPARTMENTS: -

(1) Computer Science and Engineering Department (For AY 2025-26)

Overview of the Department

The Department of Computer Science and Engineering (CSE) is committed to providing quality technical education that combines strong fundamentals in computer science with practical skills, innovation, research, and industry exposure. The Department focuses on developing competent and responsible professionals equipped to meet the rapidly evolving demands of the technology sector.

The Department offers a learning environment that encourages students to strengthen their knowledge in areas such as programming, data structures and algorithms, database management, computer networks, operating systems, artificial intelligence, machine learning, cybersecurity, cloud computing and emerging digital technologies. Through laboratory work, project-based learning, industry interaction, workshops, seminars and internships, students are provided opportunities to apply theoretical knowledge to real-world problems.

Faculty members actively contribute to research, publications, consultancy, conferences, workshops and professional development activities, while mentoring students in academic projects, innovation and research. The Department also encourages participation in technical competitions, hackathons, coding activities and other co-curricular initiatives.

During the academic year 2025–26, the Department continued its efforts towards strengthening teaching-learning practices, promoting industry-oriented education, encouraging research and innovation, and supporting the overall professional development of students. The Department remains committed to nurturing technically proficient, innovative and socially responsible graduates who can contribute effectively to the digital transformation of society and industry.

Faculties

Dr. Nishant Shrivastava

B.Tech, M.Tech, PhD (JUET, Guna)

Image processing, Computer Vision and Information retrieval.

Dr. Suman Saha

MSc. Maths (Calcutta University), M.Tech (ISI Kolkata), PhD (JUIT Waknaghat)

Artificial Intelligence, Machine Learning, Complex Network, Cryptography

Dr. Kapil Sharma

B.E, M.Tech (DAIICT) PhD (IIT, Jodhpur)

Data Center Network, Wireless adhoc network, Network Protocol Designing, Algorithms and complexity

Mr. Rahul Kumar Gupta

B.Tech, M.Tech (NIT Hamirpur)

Artificial Intelligence, Machine Learning, Full Stack, Python Programming

Mrs. Vandana Gupta

B.Tech, M.Tech, Ph.D (Pursuing)

Image processing, Computer Vision and Information retrieval.

VISION

The objective of Computer science and Engineering Department is to equip students with latest skills in the field of technologies supplemented with Practical Orientation to face challenges of modern computing industry.

MISSION

The Computer Science Department strives for excellence in creating, applying, and imparting knowledge in computer science and engineering through comprehensive educational programs, research in collaboration with industry and government, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation.

The Computer Science and Engineering program will prepare its graduates to be successful and contributing professionals in diverse career paths:

- 1) Being able to apply the principles of computer science and adapt emerging technologies to analyse and solve real world problems.
- 2) Being effective communicators and team members.
- 3) Being active in their profession and participate in continuing education opportunities to foster personal and organizational growth.

Programs offered

Sr. No.	Program Name	Specialization	Duration
1.	B.Tech Computer Science and Engineering	CSE	4 Year
2.	B.Tech Robotics and AI	RAI	4 Year

Department and Facilities

Four instructional labs with 276 computers and licensed software's.

- Class rooms equipped with projectors
- High speed LAN network
- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students
- Network drive for students and faculties.
- Access to research journals (On/Off Line)

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Labs of the Department

CS LAB 1 (WORKSHOP)	
Details of Desktop Systems	
There are 90 (Ninety) HP Desktops in Computer Laboratory	
Desktop (HP) – 90 Desktop Systems	
Configuration-Intel Core i5@6500 3.2GHz, 8 GB RAM,1 TB/ 7200 HDD, NVIDIA GeForce, DVDRW, TFT, USB Keyboard & Mouse	
Model No - HP 280 G2	
Installed Operating System & Other Application Software's	
MS-Windows 10 (newly formatted)	
Mr. Dharendra Kumar Sharma (Senior Lab Technician)	
Date:- 21 Sep 2026	

CS LAB 2 (ACAD A-305)	
Details of Desktop Systems	
There are 90 (Ninety) HP Desktops in Computer Laboratory	
Desktop (HP) – 60 Desktop Systems	
Configuration- Intel Core i5-4590S@3.0.GHz 3.30GHz, 500 GB HDD,4 GB RAM, TFT, USB Keyboard & Mouse	
Model No - HP 280 G1 MT	
Desktop (HP) – 30 Desktop Systems	
Configuration - Intel Core i5-6500@3.20.GHz 3.19GHz, 1 TB HDD, 8 GB RAM,TFT, USB Keyboard & Mouse	
Model No - HP 280 G2 MT	
Installed Operating System & Other Application Softwares	
60 Desktop Systems -	
MS-Windows_7, Adobe Reader_11, Open Office_4.0.1, Symantec Antivirus, Scilab_5.5.2, Turbo C++, WinRAR_5.10,WinSCP-5.9.3,StarUML_V2.7.0,Maxima_5.39,Codeblocks_13.12,jdk-8u111-windows-x64_2, netbeans-8.2, Oracle 10g,python-3.11.4-amd64, pycharm-community-2021.2.2, Foxit Reader 5	
Cisco Packet Tracer_7.0, VLC Media Player, XAMPP Server, RStudio	
30 Desktop Systems -	
MS-Windows_10, MS Office_13, python-3.11.4-amd64, pycharm-community-2021.2.2, codeblocks-25-03	

jdk-8u111-windows-x64_2, jdk-20.0.1, netbeans-8.2, mysql-8.4.4-winx64, Cisco Packet Tracer_7.0	
Mr. Dharendra Kumar Sharma (Senior Lab Technician)	
Date:- 21 Sep 2026	

CS LAB 3 (ACAD A-406)	
Details of Desktop Systems	
There are 60 (Sixty) HP Desktops in Computer Laboratory	
Desktop (HP) – 60 Desktop Systems	
Intel Core i7-7700@3.60.GHz 3.60GHz, 1 TB HDD, 8 GB RAM, 19 TFT, USB Keyboard & Mouse	
Model No - HP 280 G3 MT)	
Installed Operating System & Other Application Softwares	
MS-Windows _10, MS Office_13, python-3.11.4-amd64, pycharm-community-2021.2.2, codeblocks-25-03	
CS LAB 4 (ACAD A-404)	
Details of Desktop Systems	
There are 36 (Thirty Six) Lenovo Desktops in Computer Laboratory	
Desktop (HP)	
Configuration - Intel Core i5@6500 3.2GHz, 8 GB RAM,1 TB/ 7200 HDD, NVIDIA GeForce, TFT, USB Keyboard & Mouse (Model No - HP 280 G2)	
Configuration- Intel Core i3-3220@3.3.GHz 3.30GHz, 500 GB HDD, 4 GB RAM, TFT, USB Keyboard & Mouse (Model No - 71Y3522)	
Installed Operating System & Other Application Softwares	
MS-Windows 7, Adobe Reader 11, Open Office 4.0.1, Symantec Antivirus, Scilab 5.5.2, Turbo C++, WinRAR_5.10,StarUML_V2.7.0,Maxima_5.39,Codeblocks_13.12,jdk-8u111-windows-x64_2, netbeans-8.2, MS Office 13, RStudio	
Mr. Dharendra Kumar Sharma (Senior Lab Technician)	
Date:- 21 Sep 2026	

jdk-8u111-windows-x64_2, jdk-20.0.1, netbeans-8.2, mysql-8.4.4-winx64, Adobe Reader_11, Open Office_4.0.1, Scilab_5.5.2, Foxit_Reader, Turbo_C++, WinRAR_5.10, StarUML_V2.7.0, netbeans-8.2, Anaconda_3, Cisco Packet Tracer_7.0, Android Studio, VS Code, Mongo DB, Node JS, VLC Media Player, XAMPP Server, MS Office_13, Mingw

Date:- 21 Sep
2026

Mr. Dharendra Kumar Sharma

(Senior Lab Technician)

Faculty Publications including patents and books year and dept. wise

1. Computer Science & Engineering

S.No.	Title of the Paper	Authors	Publication Details	Indexing
1	Incorporating Retroactive Operations in Large Temporal Databases Using Retroactive B-Tree	Dr. Suman Saha	Intelligent Security and Management	
2	Algorithms for Smart World Technologies: A Comprehensive Guide to Applications in AI, IoT and Automation for Electrical and Computer Engineers	Dr. Suman Saha	Book (John Wiley & Sons)	
3	Enhanced multi-scale adaptive binary patterns for robust texture classification	Mrs. Vandna Gupta and Dr. Nishant Shrivastava	Computers and Electrical Engineering, Elsevier,	
4	HyTexNet: Percentile-guided local encoding and deep feature fusion for enhanced texture classification,	Mrs. Vandna Gupta and Dr. Nishant Shrivastava	Knowledge-Based Systems, Elsevier	
5	AsTexNet: A Discriminative Scale-Aware Hybrid Texture Representation with Compact Embedding	Mrs. Vandna Gupta and Dr. Nishant Shrivastava	Applied Sciences, MDPI	
6	Local binary patterns: Spatial encoding to deep learning fusion,	Mrs. Vandna Gupta and Dr. Nishant Shrivastava	IEEE 8th International Conference of Image Information Processing (ICIIP)	

7	A hybrid EfficientNetB0 and color SWT-LBP-HSV framework for material classification	Mrs. Vandna Gupta and Dr. Nishant Shrivastava	International Conference on Contemporary Computing (IC3)	
8.	Smart Jewellery Mounted Tracking Device	Dr. Nishant Shrivastava and Mrs. Vandna Gupta	Patent Granted(The Patent Office, Government of India	

Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1	Python Boot Camp	CSE Department, JUA	Anoopshahr	23-27 August 2025	Mr. Rahul Kumar Gupta
2	Cyber security Awareness Workshop	CSE Department, JUA	Anoopshahr	30 August 2025	Mrs. Vandana Gupta
3	Git and GitHub Workshop	CSE Department, JUA	Anoopshahr	7 December 2025	Dr. Suman Saha
4	Chaos Dashboard WorkShop	CSE Department, JUA	Anoopshahr	28 January 2026	Dr. Kapil Sharma
5	Chatbot WorkShop	CSE Department, JUA	Anoopshahr	7 February 2026	Dr. Nishant Shrivastava
6	AI Video making competition	CSE Department, JUA	Anoopshahr	7 February 2026	Mr. Rahul Kumar Gupta
7	Algo Chase 2.0	CSE Department, JUA	Anoopshahr	17 March 2026	Mrs. Vandana Gupta
8	Cybersecurity workshop	CSE Department, JUA	Anoopshahr	15-18 April 2026	Dr. Suman Saha
9	Hack.exe	CSE Department, JUA	Anoopshahr	14 may 2026	Dr. Kapil Sharma

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty
1	FDP AI and ICT Tools for Academic Empowerment	UGC-MMTTC	online	Jan 2026	Mr. Rahul Gupta
2	FDP NEP-2020 Orientation and Sensitization	UGC-MMTTC	online	Dec 2025	Mr. Rahul Gupta

3.	Training and Engagement Program(AI/ML)	Government of MP and TCS	online	July-August 2026	Dr. Nishant Shrivastava
4.	FDP AI and ICT Tools for Academic Empowerment	UGC-MMTTC	online	Jan 2026	Dr. Nishant Shrivastava
5.	FDP NEP-2020 Orientation and Sensitization	UGC-MMTTC	online	Dec 2025	Dr. Nishant Shrivastava
6.	FDP AI and ICT Tools for Academic Empowerment	UGC-MMTTC	online	Jan 2026	Mrs. Vandana Gupta
7.	FDP NEP-2020 Orientation and Sensitization	UGC-MMTTC	online	Dec 2025	Mrs. Vandana Gupta
8.	FDP "Inculcating Universal Human Vahues in Technical Education"	AICTE	Jaypee University, Anoopshahr	07-July to 09-July 2025	Dr. Nishant Shrivastava
9.	FDP "Inculcating Universal Human Vahues in Technical Education"	AICTE	Jaypee University, Anoopshahr	07-July to 09-July 2025	Mrs. Vandana Gupta
10.	Next-Generation Computer Networks: Architectures, Technologies, and Applications	Ins@tute Industry Linkage Cell (IILC), Department of CSE & IT, IIIT Noida	Jaypee Institute of Information Technology, Noida	December 29, 2025 to January 03, 2026	Mrs. Vandana Gupta

(2) Electronics Engineering (VLSI) Department (For AY 2025-26)

Overview of the Department

The Department of Electronics Engineering (EE) is committed to providing quality technical education that combines strong fundamentals in electronics engineering with practical skills, innovation, research, and industry exposure. The Department focuses on developing competent and responsible professionals equipped to meet the rapidly evolving demands of the technology sector.

The Department offers a learning environment that encourages students to strengthen their knowledge in areas such as electronics devices and circuits, VLSI Design, electronic hardware, circuit theory, signal communication, embedded systems, IOT, FPGA, digital electronics, analog electronics, control systems, signal and systems, and emerging digital technologies. Through laboratory work, project-based learning, industry interaction, workshops, seminars and internships, students are provided opportunities to apply theoretical knowledge to real-world problems. Faculty members actively contribute to research, publications, consultancy, conferences, workshops and professional development activities, while mentoring students in academic projects, innovation and research. The Department also encourages participation in technical competitions, hackathons, coding activities and other co-curricular initiatives.

During the academic year 2025–26, the department continued its efforts towards strengthening teaching-learning practices, promoting industry-oriented education, encouraging research and innovation, and supporting the overall professional development of students. The Department remains committed to nurturing technically

proficient, innovative and socially responsible graduates who can contribute effectively to the digital transformation of society and industry.

Faculties

Dr. Varun Kumar Singhal (HOD)

Ph.D (ECE) IIT Roorkee 2024

M.Tech.(VLSI Design) 2011 CDAC Mohali

BE(Electronics Engineering) 2009 Jiwaji University, Gwalior

Mr. Siddharth Jain

Ph.D. (Pursuing) MNNIT Allahabad

M. Tech 2016 NIT Hamirpur

B. Tech 2013 IIIT Noida

VISION

The objective of Electronics Engineering Department is to equip students with latest skills in the field of technologies supplemented with Practical Orientation to face challenges of modern Electronics industry.

MISSION

The Electronics Engineering Department strives for excellence in creating, applying, and imparting knowledge in Electronics Engineering through comprehensive educational programs, research in collaboration with industry and government, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation. The B.Tech (VLSI Design and Technology) program will prepare its graduates to be successful and contributing professionals in diverse career paths:

- 4) Being able to apply the principles of VLSI Design and adapt emerging technologies to analyse and solve real world problems.
- 5) Being effective communicators and team members.
- 6) Being active in their profession and participate in continuing education opportunities to foster personal and organizational growth.

Programs offered

S. No.	Program Name	Specialization	Duration
1	B.Tech. Electronics Engineering (VLSI Design and Technology)	VLSI	4 Years

Department and Facilities

- Class rooms equipped with projectors
- High speed LAN network

- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students
- Network drive for students and faculties.
- Access to research journals(On/Off Line)

➤ **Facilities including Labs of the department**

Jaypee University, Anoopsahar	
Electrical Circuit Analysis Lab	
Details of Equipment's	
Name of equipment's with Description	Quantity
CRO, Scientific Pvt.Ltd 30 Mhz SM 203G,l2l27500,01,05,06,07,10,l1,l3,24,27,29, 18, 12127475,86,89,91,96	17
FUN.GEN. Scientific Pvt.Ltd,3 Mhz SM 5074, Sno.12121150,52,53,54,56,58,45,60,64,74,80,82 ,87,92,93,94,96,	17
D.C. POWER.SUPPLY Scientific Pvt.Ltd MUL. PSD 3304 Sno.121l2902,2l,13l2962,59,67,57,86,71,60,75 ,70,77,80,13032994,91,92,93	17
PROJECT BREAD BOARD, Vijanta Pvt Ltd,BB12V,Sno.1260,68,75,67,73,66,74,76,81,83,77,80 ,79,74/1,78,69,82	17
MULTI METER, Scientific Pvt.Ltd,DMM SM 7022 Sno.12127785,86,87,88,89,90,91,92,93,94, 12127805,06,07,08,09,10,11	17
Digital trainer kit , vinytics india pvt ltd.DL-ADTKP	17
Mr. Tarun Kumar (Sr. Lab Tech)	
Date:- 20 April 2026	

Jaypee University, Anoopsahar	
Analog electronics lab	
Details of Equipment's	
Name of equipment's with Description	Quantity

CRO 30Mhz, Model :SM203G,Make:Scientific Sn.15048425,30,31,32,33,34,35,37,38,39,40,41,	12
Function Generator , 3Mhz Model:SM5070,Make:Scientific Sn.150519449, 51, 61,63,65,67,74,76,80,85,87,88,99, 150519512,15,16,18,23,27,28,29,32,39,40	24
Bread Board, Model-WB104+J Make: Wish	16
Digital Multi meter model no. SM7022 make-scientific Sn.15029317,18,19,20,21,22,23,24,25,26,2 7,28,29,30,31,32	16
Multi output power supply LQ6324T make -Aplab Sn.HO03063240415064-87	24
Mr. Tarun Kumar (Sr. Lab Tech)	
Date:- 20 April 2026	

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty
1	FDP "Inculcating Universal Human Vahues in Technical Education"	AICTE	Jaypee University, Anoopshahr	07-July to 09-July 2025	Dr. Varun Kumar Singhal
2	FDP "Inculcating Universal Human Vahues in Technical Education"	AICTE	Jaypee University, Anoopshahr	07-July to 09-July 2025	Siddharth Jain
3	FDP "Inculcating Universal Human Vahues in Technical Education"	AICTE	Jaypee University, Anoopshahr	07-July to 09-July 2025	Tarun Kumar
4	FDP "Practical Aspects of ICT Tools & Online Teaching in Current Scenario"	Research Foundation of India	Online	01-Dec to 08-Dec 2025	Siddharth Jain
5	FDP "NEP-2020: Orientation & Sensitization"	UGC-MMTC, JNV University, Jodhpur	Online	09-Dec to 17-Dec 2025	Dr. Varun Kumar Singhal

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(3) Department of Mechanical Engineering (For AY 2025-26)

Overview of Department

The Department of Mechanical Engineering is committed to providing quality technical education that combines strong theoretical foundations with practical knowledge, innovation, research, and industry-oriented skills. The Department focuses on developing technically competent, innovative, and responsible professionals capable of addressing the evolving challenges of engineering, manufacturing, energy, automation, and allied industries.

The Department offers a comprehensive learning environment that enables students to develop knowledge and skills in areas such as Engineering Mechanics, Thermodynamics, Fluid Mechanics, Heat Transfer, Strength of Materials, Theory of Machines, Machine Design, Manufacturing Processes, Industrial Engineering, Computer-Aided Design and Manufacturing, Robotics and Automation, Renewable Energy, and emerging areas of mechanical engineering.

Through well-equipped laboratories, practical training, project-based learning, industrial visits, workshops, seminars, internships, and industry interaction, students are provided opportunities to apply theoretical concepts to practical engineering problems. The Department encourages students to develop analytical, design, problem-solving, computational, and entrepreneurial skills required for professional growth.

Faculty members actively contribute to teaching, research, publications, consultancy, conferences, workshops, and professional development activities. Faculty members also mentor students in academic projects, research activities, innovation, technical competitions, and other co-curricular initiatives. The Department promotes interdisciplinary learning and encourages students to participate in technical events, design competitions, robotics activities, workshops, seminars, and other professional activities.

During the academic year 2025–26, the Department continued its efforts towards strengthening teaching-learning practices, enhancing practical and laboratory-based education, promoting research and innovation, encouraging industry-oriented learning, and supporting the overall professional development of students. The Department remains committed to nurturing technically proficient, innovative, and socially responsible mechanical engineers who can contribute effectively to industry, research, and the technological development of society.

Faculties

Mr. Ram Kumar

B.Tech, M.Tech (IITD), Ph.D (Pursuing)
Applied Mechanics, Design

Dr. Deepika Mishra

B.Tech, M.Tech (SSCET, Bhilai), PhD

VISION

The objective of the Mechanical Engineering Department is to equip students with latest skills in the field of technologies, supplemented with Practical Orientation to face challenges of modern computing industry.

MISSION

The Mechanical Engineering Department strives for excellence in creating, applying, and imparting knowledge in mechanical engineering through comprehensive educational programs, research in collaboration with industry and government, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation.

The Mechanical Engineering program will prepare its graduates to be successful and contributing professionals in diverse career paths:

- 7) Being able to apply the principles of mechanical engineering and adapt emerging technologies to analyse and solve real world problems.
- 8) Being effective communicators and team members.
- 9) Being active in their profession and participate in continuing education opportunities to foster personal and organizational growth.

Department and Facilities

The major facilities of the Department include:

- Well-equipped Mechanical Engineering laboratories for practical training and experimentation.
- Engineering Mechanics and Strength of Materials Laboratory for understanding fundamental engineering concepts and material behaviour.
- Thermal Engineering Laboratory for practical exposure to thermodynamics, heat transfer, and energy systems.
- Fluid Mechanics and Fluid Machinery Laboratory for experimental study of fluid flow and hydraulic machines.
- Manufacturing and Workshop Facilities for hands-on training in machining, fabrication, welding, fitting, and other manufacturing processes.
- CAD/CAM and Computer Laboratory equipped with computers and relevant engineering software for computer-aided design, modelling, and analysis.
- Robotics and Automation Laboratory for practical learning in robotics, automation, control systems, and emerging manufacturing technologies.
- Workshop facilities providing students with hands-on exposure to various manufacturing and fabrication processes.

Labs of the Department

Jaypee University, Anoopsahar
Workshop (WORKSHOP)
Details of Apparatus(Equipment)
There are 6 various types of shops for students (Machine Shop, Carpentry Shop, Welding Shop, Sheet metal Shop, Fitting Shop and Forging Shop)
18 experimental setup configuration :

Machine Shop	: Lathe Machines, Shaper, Drilling Machine, Surface Grinder
Welding Shop	: Spot Welding Machine, Electric arc welding, Gas welding
	Mr. Aarif (Lab Assistant)
Date:- 16th May 2025	Mr. Irfan (Lab Assistant)

Faculty Publications including patents and books year and department wise

S. No.	Title of paper	Authors	Type Journal / Patent/ Book.
<u>Mechanical Engineering Department</u>			
(a)	Comparative and experimental analysis of conventional solar still (CSS) and CSS augmented with a blend of peat and perlite, 325 https://doi.org/10.1016/j.dwt.2026.101713	Ram Kumar	Desalination and Water Treatment
(b)	Productivity Enhancement of Passive Solar Stills Through Ash-Bag Integration: An Experimental Analysis, ICMME-2025.	Ram Kumar	International Conference on Mechanical and Materials Engineering

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty
1.	FDP	Inculcating Universal Human Values in Technical Education, organized by All India Council for Technical Education (AICTE)	JU Anoopshahr	07 to 09 July 2025	Ram Kumar
2.	FDP	Empowering Research with Quantitative Tools: JASP" organized by Research Training Institute, Tamil Nadu, India.	Tamil nadu	22 to 27 Sep 2025	Ram Kumar
3.	FDP	Emerging Trend in Convergence Technologies organized by NIMS University Rajasthan	NIMS Jaipur	09 to 11 Jan 2026	Ram Kumar
4.	FDP	Inculcating Universal Human Values in Technical Education, organized by All India Council for Technical Education (AICTE)	JU Anoopshahr	07 to 09 July 2025	Deepika Mishra
5.	PhD Award	Dr. A.P.J. Abdul Kalam Technical University	Lucknow	09-09-2025	Deepika Mishra
6.	FDP	NEP-2020, organized by UGC- MMTTC, JNV University, Jodhpur, Rajasthan	Jodhpur	09 to 17 Dec 2025	Deepika Mishra

7.	Conference , Co-Convener	International Conference		02 to 03 Aug 2025	Deepika Mishra
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Students Achievements

S No	Event	Organizer	Place	Dates	Students Details
1.	ANVESHAN-2025	G. B. Pant University, Pantnagar	JU Anoopshahr	24 Dec 2025	Harshit Garg Diya Chaudhary Aashi Saini Ilmas Fatima

(4) Department of Management (For AY 2025-26)

Overview of the Department

The Department of Management at Jaypee University is a dynamic hub for business education, offering a range of undergraduate and postgraduate programs designed to equip students with essential managerial skills and industry-relevant knowledge. The department provides BBA, BBA (Honors), and BBA (Honors with Research) programs, fostering foundational and advanced business acumen. At the postgraduate level, the MBA program offers dual specializations in HR, Marketing, Finance, IT, and Business Analytics, blending theoretical insights with practical applications. With a focus on innovation, leadership, and global perspectives, the department prepares students for successful careers in diverse business environments. All the programs offered by the department are in compliance with NEP- 2020.

Faculties

Dr. Himanshu Rajput

MBA, NET- JRF (Management), PhD (Central University of Himachal Pradesh)

VISION

Our vision is to be a preeminent destination for management education and research, equipping our students with the knowledge, skills, and values to lead with purpose, drive innovation, and make a positive impact on society and global business landscape.

MISSION

To nurture future-ready management professionals and entrepreneurial leaders through transformative education, applied research, industry collaboration, and experiential learning, fostering innovation, ethical decision-making, social responsibility, and a commitment to sustainable development.

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Programs offered

Sr. No.	Program Name	Specialization	Duration
1	MBA	HR/ Marketing/ Finance/ IT & Business Analytics/UHV	2 Year
2	BBA	HR/Marketing/ Finance/UHV as minors	3 Year
3	BBA (Honors)/BBA (Honors) with Research	HR/Marketing/Finance as minors	4 Year

Department and Facilities

- Class rooms equipped with projectors
- High speed LAN network
- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students
- Network drive for students and faculties.
- Access to research journals and ejournals

Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1	NISM–SEBI National Financial Literacy Quiz (NFLQ) 2026 (College Round)	Department of Management in collaboration with NISM-SEBI	Jaypee University Anoopshahr	5 April 2026	Dr. Rakhi Pandey, Dr. Himanshu Rajput, Dr. Rahul Kumar

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty
1	Chaired technical session in ICSSR Sponsored National Conference on “Business Management in the Era of Digital Transformation”	Jaypee University Anoopshahr with sponsorship from ICSSR	Jaypee University Anoopshahr	24 April 2026	Dr. Himanshu Rajput

विद्या तत्त्व ज्योतिसमः

Students Achievements

S No	Event	Organizer	Place	Dates	Students Details	Remark
1	Placement	Training & Placement Cell, IIIT	Online and IIIT, NOIDA	Varied	1. Nitin Joshi 2. Ajay Kumar 3. Saloni 4. Varun Chaudhary (MBA students)	Students placed at 10 LPA (Highest Package in University)
2	Placement	Training & Placement Cell, IIIT	Training & Placement Cell, IIIT	Varied	1. Nitin Joshi 2. Ajay Kumar 3. Saloni 4. Varun Chaudhary 5. Sachin Chaudhary 6. Sidhant Vinay Bhardwaj 7. Indu Arya (MBA)	Best placement percentage at university level among all programs

(5) Department of Commerce (For AY 2025-26)

Overview of the Department

The Department of commerce was set up in 2016 with the aim to provide quality education and to enable the students to carve a niche for themselves in the specialized field of commerce. The department focuses on Accounting, Auditing, Finance, Marketing, Human Resource Management, Taxation, Banking and Insurance, Corporate/Business Laws and International Business.

The faculty places emphasis on learning through projects, seminars, presentations and workshops which help students to acquire skills in line with the requirements of a competitive global work environment as well as social and cultural values. Currently department of Commerce is offering 3/4 Year undergraduate program in Commerce (B.Com), B.Com (Hons.) and B.Com. (Hons. with research) with minor specialization Accounting and Taxation, Finance, Marketing and Banking and Insurance as per FYUGP guidelines and NEP-2020.

The program was initiated in 2016 .The program offered by the Faculty 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. The program provides holistic knowledge and skills in the fields of Accounting, Auditing, Finance, Marketing, Human Resource Management, Taxation, Corporate/Business Laws and International Business.

Students who successfully complete an undergraduate programme in commerce may choose to work as a financial analyst in various areas of accounting, a cost accountant, an investment banker, a business consultant, a sales executive, an insurance consultant, a market research analyst, a digital marketer, an HR executive, an entrepreneur, etc.

Faculties

Dr. Rahul Kumar

M.Com. (Finance), M.B.A. (Fintech) from BITS Pilani, CA- Finalist, UGC NET (JRF), PhD.
Ex. Program Financial Analytics (IIM Jammu)

Specialisation: Accounting and Finance

Dr. Hiteshwar (Visiting Faculty)

M.Com. and Ph.D.

VISION

“To emerge as a centre of excellence in Commerce education, research and innovation by nurturing ethically responsible, industry-ready and globally competent commerce professionals, entrepreneurs and researchers who contribute meaningfully to sustainable economic and societal development.”

MISSION

1. **To provide quality, contemporary and industry-oriented Commerce education** through innovative, experiential and learner-centric teaching practices.
2. **To promote research, innovation and entrepreneurship** in emerging areas of Commerce, Finance, Accounting, Taxation, FinTech, AI and sustainable business.
3. **To develop professionally competent, digitally skilled and ethically responsible graduates** equipped with analytical, leadership, communication and decision-making abilities.
4. **To strengthen industry, academic and community partnerships** and contribute to sustainable economic and societal development through knowledge, research and professional engagement

Programs offered

Sr. No.	Program Name	Specialization	Duration
1.	B.Com.	Minor Specializations in Accounting and Taxation, Finance, Marketing and Banking & Insurance	3-Years
2.	B.Com. (Hons.)		4- Years
3.	B.Com. (Hons. With Research)		4-Years

Department and Facilities

Four instructional labs with 276 computers and licensed software's.

- Class rooms equipped with projectors
- High speed LAN network
- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students

- Network drive for students and faculties.
- Access to research journals (On/Off Line)

Labs of the Department

LAB 1 (WORKSHOP)- for computer fundamentals and programming	
Details of Desktop Systems	
There are 90 (Ninety) HP Desktops in Computer Laboratory	
Desktop (HP) – 90 Desktop Systems	
Configuration-Intel Core i5@6500 3.2GHz, 8 GB RAM,1 TB/ 7200 HDD, NVIDIA GeForce, DVDRW, TFT, USB Keyboard & Mouse	
Model No - HP 280 G2	
Installed Operating System & Other Application Software's	
MS-Windows 10 (newly formatted)	
Mr. Dhitrendra Kumar Sharma (Senior Lab Technician)	
Date:- 14th May 2025	

Faculty Publications including patents and books year and dept. wise

1. Department of Commerce				
S.No.	Title of the Paper	Authors	Publication Details	Indexing
1.	A Systematic Literature Review on the Vitality of Forensic Accounting in Proactively Safeguarding Against and Detecting Corporate Frauds	Rahul Kumar; Atul Bansal; Durga Prasad Samontaray; Mayank Goel	Published in review of management literature DOI: https://doi.org/10.1108/S2754-586520260000006008 (2026)	Scopus Q2
2.	Recent Trend and Future Prospects of AI and Sustainable Finance Using Natural Language Processing Model	Rahul Kumar and Atul Bansal	Book Chapter Published in book "Using AI to Develop Sustainability Strategies for a Changing Global Economy Taylor and Francis , CRC Press https://doi.org/10.1201/9781003640776	Scopus Indexed
3.	Navigating Profitability and Assessing Impact through Strategic Working Capital Management in the Indian Auto Industry" Published in SCMS Indian Journal of Management, Vol -XXII, Oct-	Rahul Kumar, Atul Bansal, Durga Prasad Samontaray	Published in SCMS Indian Journal of Management, Vol -XXII, Oct-Dec 2025, page no.109-128, ISSN 0973-3167, Scopus Indexed [2026]	Scopus Indexed

Dec 2025, page no.109-128, ISSN 0973-3167, Scopus Indexed [2026]	and Nikhil Kumar “		
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Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty	Remark
1.	2-Days National Conference sponsored by ICSSR “ BUSINESS MANAGEMENT IN THE ERA OF DIGITAL TRANSFORMATION ”	Dr. Rahul Kumar	Jaypee University Anoopshahr	24-25 April 2026	Dr. Rahul Kumar, Convener	

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विद्या तत्त्व ज्योतिषमः

व्यवसाय प्रबंधन पर राष्ट्रीय सम्मेलन

अनूपशहर, संवाददाता। जेपी विश्वविद्यालय में डिजिटल ट्रांसफॉर्मेशन के युग में व्यवसाय प्रबंधन विषय पर दो दिवसीय राष्ट्रीय सम्मेलन प्रारंभ हुआ। सम्मेलन भारतीय सामाजिक विज्ञान अनुसंधान परिषद (आईसीएसएसआर) के सहयोग से आयोजित किया जा रहा है।

शुक्रवार को जेपी विश्वविद्यालय में दो दिवसीय राष्ट्रीय सम्मेलन समारोह का शुभारंभ विधायक संजय शर्मा ने दीप प्रज्वलन कर किया। विधायक संजय शर्मा ने कहा कि विदेशों से प्रतिस्पर्धा करने के लिए हमें डिजिटल ट्रांसफॉर्मेशन के क्षेत्र में स्वयं को लगातार उन्नत करना होगा। तकनीकी उन्नयन ही देश की आर्थिक प्रगति का प्रमुख आधार बन सकता है।



अनूपशहर में जेपी विवि में कार्यक्रम में विधायक संजय शर्मा को सम्मानित करते शिक्षक। विश्वविद्यालय कुलपति प्रो. राजीव सक्सेना, कुलसचिव संजय अग्रवाल, एसोसिएट डीन डॉ. निशांत श्रीवास्तव एवं विश्वविद्यालय के संकाय सदस्यों द्वारा स्मृति-चिन्ह (मोमेंटो) प्रदान कर किया गया। मुख्य वक्ता प्रो. सी. एस. मोहापात्रा (एनसीईईआर) ने डिजिटल ट्रांसफॉर्मेशन के सकारात्मक पहलुओं पर प्रकाश डालते हुए कहा कि यह न केवल व्यवसायिक दक्षता को बढ़ाता है, बल्कि नवाचार और वैश्विक प्रतिस्पर्धा को भी सशक्त करता है।

(6) Department of Physics and Material Science & Engineering (For AY 2025-26)

Overview of the Department

The Department of Physics and Materials Science & Engineering at Jaypee University, Anoopshahr, plays a pivotal role in laying a strong scientific foundation for students across engineering and science disciplines. With a focus on academic excellence, interdisciplinary research, and industry-oriented applications, the department offers a dynamic environment for learning, innovation, and exploration.

Our faculty members are highly qualified, experienced, and deeply committed to teaching and research. The department actively engages in areas such as condensed matter physics, materials physics, nanomaterials, magnetism, optical and thermal properties of materials, Atmospheric Physics, Astronomy and semiconductor physics. Cutting-edge topics such as quantum materials, smart polymers, and advanced ceramics are integrated into both undergraduate and postgraduate curricula to prepare students for emerging technologies and research challenges.

Laboratories equipped with modern instruments support a hands-on learning experience in core and elective courses. Students are encouraged to participate in research projects, workshops, and internships to enhance their scientific temperament and technical skills. The department also contributes significantly to the foundational teaching of Physics for B.Tech. and B.Sc., ensuring that students acquire a deep understanding of fundamental principles and their real-world applications.

We strive to nurture a culture of curiosity, critical thinking, and innovation that empowers our students to excel in academia, research, and industry. Our alumni have gone on to pursue higher studies in reputed institutions and take up successful careers in science and engineering domains.

Faculties

Dr. Priyanka A. Jha

Ex-Scientific Pool Officer (CSIR) IIT (BHU), 2020-2023

PhD (Physics) 2014 University of Delhi

M.Sc. (Physics) 2007 MDU Rohtak

B.Sc. 2005 MDU Rohtak

Energy Materials.

Dr. Mohit Sharma (HOD)

Ph.D (Physics) 2012 C.C.S. University, Meerut

M.Sc. (Physics) 2006 C.C.S. University, Meerut

B.Sc. 2004 C.C.S. University, Meerut

Dr. Sonali Sachdeva

PhD (Physics) 2016 University of Delhi

M.Sc. (Physics) 2009 University of Delhi

B.Sc. (Physics) 2007 University of Delhi

Dr. Shailendra Tripathi

PhD (ECE) 2019 MNIT, Jaipur

M.Tech. (Electronics Engineering) 2008 AMU Aligarh

M.Sc. (Electronics) 2004 UIET, CSJM University Kanpur

B.Sc. (Physics, Electronics, Maths) 2002 CSJM University Kanpur

VISION

To be a center of excellence in Physics and Materials Science and Engineering by fostering cutting-edge research, interdisciplinary innovation, and transformative education that empowers students and scholars to contribute meaningfully to science, technology, and society.

MISSION

To provide a robust and dynamic curriculum in physics and materials science that balances theoretical knowledge with practical skills, fostering critical thinking and scientific curiosity.

- 10) To cultivate a research-driven environment that encourages innovation in emerging areas such as nanomaterials, superconductors, smart materials, and quantum technologies.
- 11) To collaborate with academia, industry, and research institutions for the development of advanced materials and technologies addressing real-world challenges.
- 12) To mentor and develop competent professionals, researchers, and educators equipped to lead in academic, industrial, and governmental sectors.
- 13) To contribute to sustainable development and national growth by applying scientific knowledge and engineering solutions for the benefit of society.

Programs offered

Sr. No.	Program Name	Specialization	Duration
1	B.Sc. (Physical Sciences)	Physics	3 Years

2	B.Sc. (Physical Sciences) Honors and Honors with Research	Condensed Matter Physics Atmospheric physics Astrophysics Electronics	4 Years
3	B.Tech.		

➤ Department and Facilities

- One instructional and one research lab with the combined experimental and simulation facilities.
- Class rooms equipped with projectors
- High speed LAN network
- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students
- Network drive for students and faculties.
- Access to research journals (On/Off Line)

➤ Facilities including Labs of the department

Jaypee University, Anoopshahr
Workshop (Physics Lab)
Details of Instruments
To determine the wavelength of sodium light with the help of newton's ring
To determine the wavelength of sodium light with the help of Fresnel's bi prism
To determine specific rotation of cane sugar solution by polarimeter
To determine dispersive power of material of prism by spectrometer
To determine the wavelength of different spectral lines by diffraction grating
To study photoelectric effect and determine the Planck's constant
To determine the resistance per unit length of wire by Carey foster bridge
To study variation of magnetic field by Helmholtz galvanometer
To verify Stefan's law
Malus law apparatus
To determine the Band Gap in A semiconductor using PN-Junction diode
To study the magnstriction in metallic rod with the help of Michelson Interferometer
Four probe set up
Apparatus for the measurement of susceptibility of paramagnetic solution by Quincks tube method
E/M by Thomson method
Numerical aperture set up
To study magnetoresistance of given semiconductor material
E/M by magnetron valve method
Hall effect experiment
To study the variation of dielectric constant with temperature and curie temperature of ferroelectric ceramics
Acceleration of gravity by viscosity appt
Flywheel with counter
Kater pendulum
Compound pendulum

Resonance pendulum	
Maxwell's needle	
Young's modulus by searl's method	
Ultrasonic interferometer (for liquid)	
BH curve apparatus	
PN junction 4 meter	
Zener diode characterisc 4 meter	
Energy meter kit	
Low resistance by potentiometer	
Malus law apparatus (using photocell)	
Calibration of energy meter using ammeter	
To study thermoelectric effect set up to measure seeback effect	
Setup to study PE hysteresis loop of a ferroelectric crystal with temperature variation	
Boltzman constant apparatus	
RTD temperature kit	
GM counter setup complete	
Spectrometry kit	
LCR impedance of an AC circuit	
HE - NE laser setup	
High resistance by leakage method	
Anderson bridge	
Thermal conductivity apparatus	
INERTIA TABLE	
BARTONS APPARATUS	
BENDING OF BEAM	
POISSONS RATIO OF RUBBER	
SURFACE TENSION CAPILARY RISE	
THERMOCOUPLE APP.	
TRANSISTOR CHARACTERISTICS	
HALF WAVE, FULL WAVE BRIDGE	
REGULATED AND UNREGULATED POWER SUPPLY	
Date:- 28th September 2026	1. Mr. Satish Kumar (Sr. Lab Tech)

Jaypee University, Anoopshahr	
Workshop (Materials Physics Lab)	
Details of Instruments	
Potentiostat and Galvanostat for cell characterization	
	

Coin cell crimping machine for button cell fabrication	
Cyclic Voltammetry with FRA in 2-electrode and 3 electrodes set up	
Furnace up to 1400 degrees C, Oven with Hot plates	
Weighing Balance	
	
DFT simulations hardware and software	
Spin Coater	
Vacuum Oven	
Solar Simulator	
Date:- 28th September 2026	1. Dr. Priyanka A. Jha (Lab Incharge)

Faculty Publications including patents and books year

	Title of paper	Authors	S. No.	Indexed
PMSE Department				
1.(a)	Defect-mediated ionic polarization and transport crossover in cold-sintered CsPbI ₃	Priyanka A Jha	Materials Chemistry and Physics 358, 132484 (2026). https://doi.org/10.1016/j.matchemphys.2026.132484 ISSN 0254-0584	Scopus (2025-26)
2.(b)	Tuning HER activity via Protic Salt Engineering: Ni-based MOFs	Priyanka A Jha	Journal of Physics D: Applied Physics 59, 045501 (2026) ISSN:1361-6463 DOI: 10.1088/1361-6463/ae38f2	Scopus (2025-26)
3.(c)	Exploring phase transition effects on current voltage hysteresis in novel CuSnI ₃	Priyanka A Jha	Physica B: Condensed matter, 715, 417434 (2025). ISSN 0921-4526 DOI: 10.1016/j.physb.2025.417434	Scopus (2025-26)

4.(d)	2D Electrochromic Materials for Optoelectronic Device Modulation and Applications.	Priyanka A Jha	Book Title “Nanotechnics Design, Synthesis, and Applications” Springer Nature. DOI: 10.1007/978-981-95-4216-1_19	Scopus (2025-26)
1.(e)	2D MOF–Semiconductor Hybrids for Clean Energy.	Priyanka A Jha	Book Title “Two-Dimensional Nanostructured Semiconductors for Clean Energy Solutions” Lecture Notes in Nanoscale Science and Technology, vol 44. Springer, Cham. DOI: 10.1007/978-3-032-21473-7_7	Scopus (2025-26)
1. g)	Metal–Organic Framework (MOF) Membranes: Design, Fabrication, And Applications In Advanced Composite Systems	Priyanka A Jha	Book Title “Advances in Polymers, Composites, Nanocomposites & Biocomposites” Cambridge Scholars Publishing (2026) pages 88-114 ISBN (Ebook): 978-1-0364-7405-8	Others (2025-26)
2. h)	Low Cost Modular Actuator Fabrication with Aid of Additive Manufacturing, Utilizing Brushless D.C. Motor and Its Control Electronics for Robotics Application	Shailendra Tripathi	<i>Journal of Mobile Multimedia</i> , 21(3-4), 693–712, (2025). https://doi.org/10.13052/jmm1550-4646.213420	Scopus (2025-26)
3. i)	Interphase-centric and mechanism-driven advances in polymer composites reinforced with nano-, synthetic, and inorganic fillers	Mohit Sharma	<i>Polymers</i> . 2026; 18(3):323. https://doi.org/10.3390/polym18030323	Scopus (2025-26)
4. j)	Self-Healing Polymer Nanocomposites: Mechanisms, Structure–Property Relationships, and Emerging Applications.	Mohit Sharma	<i>Polymers</i> . 2026; 18(2):276. https://doi.org/10.3390/polym18020276	Scopus (2025-26)
5. k)	Friction Stir Processing: An Eco-Efficient Route to High-Performance Surface Architectures in MMCs.	Mohit Sharma	<i>Processes</i> . 2026; 14(2):306. https://doi.org/10.3390/pr14020306	Scopus (2025-26)

6.	From Processing to Performance: Innovations and Challenges in Ceramic-Based Materials.	Mohit Sharma	<i>Crystals</i> . 2026; 16(2):85. https://doi.org/10.3390/cryst16020085	Scopus (2025-26)
7.	Polymer–Ceramic Hybrid Composites for Lightweight Solar Thermal Collector Absorbers: Thermal Transport, Optical Selectivity, and Durability.	Mohit Sharma	<i>Polymers</i> . 2026; 18(6):678. https://doi.org/10.3390/polym18060678	Scopus (2025-26)
8.	Densification-controlled mechanical wear and thermophysical response of AZ31–Ti composites	Mohit Sharma	<i>Materials Letters</i> , 414, 2026, 140503, ISSN 0167-577X, https://doi.org/10.1016/j.matlet.2026.140503	Scopus (2025-26)
9.	Optimized low-content B ₄ C reinforcement in AZ31 alloy composites fabricated by powder metallurgy	Mohit Sharma	<i>Materials Letters</i> , 410, 2026, 140284, ISSN 0167-577X, https://doi.org/10.1016/j.matlet.2026.140284 .	Scopus (2025-26)
10.	The Future of Education in the Era of Artificial Intelligence: In view of NEP-2020	Dr. Sonali Sachdeva and Ms. Paroma Ray	<i>International Journal of All Research Education and Scientific Methods (IJARESM)</i> , ISSN: 2455-6211, Volume 14, Issue 4, April-2026	Others (2025-26)

Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1.	Local Program Coordinator for 3 days UHV FDP	AICTE	JUA	7-9 July 2025	Dr. Priyanka A Jha
2.	Conducted a family workshop on UHV	Community Outreach/ JUA	JUA	03/01/2026 to 04/01/2026.	Dr. Priyanka A Jha
3.	2nd Regional Meet, UHV Northern Region Team 2026	AICTE	JUA	13-14 June 2026	Dr. Priyanka A Jha

Faculty Achievements

S.No.	Title of project	Sanction No.	Total cost	Agency	Present status	Name of faculty member
1	Advanced Photocatalytic Hydrogen Generation via Hydroiodic Acid Splitting Using Single-Atom Catalysts and Perovskite Halides: A DFT-Guided Approach	58/14/17/2025-BRNS/760	37,45,651/-	BRNS	Running	Dr. Priyanka A. Jha

Workshops, Seminars, Invited Talks

S No	Event	Organizer	Place	Dates	Name of Faculty
1.	8-day UHV-II (Universal Human Values-II) Faculty Development Program	NCCIP-AICTE	SRM Institute of Science and Technology, Delhi NCR Campus, Ghaziabad	from 27/06/2025 to 04/07/2025	Dr. Priyanka A Jha
2.	3 days UHV FDP	NCCIP-AICTE	JUA	7-9 July 2025	Dr. Mohit Sharma
3.	3 days UHV FDP	NCCIP-AICTE	JUA	7-9 July 2025	Dr. Sonali Sachdeva
4.	3 days UHV FDP	NCCIP-AICTE	JUA	7-9 July 2025	Dr. Shailendra Tripathi
5.	UHV Morning practice Session (member 14th batch),	UHV Foundation, India,	ALL India (Online)	1 Sep 2025 to 31 Dec 2025.	Dr. Priyanka A Jha
6.	<i>Women Researcher Award</i>	VD GOOD Professional Association, India	Pondicherry	27 th September, 2025.	Dr. Priyanka A Jha
7.	Delivered an invited talk at the 2 nd International Award Ceremony and Conference for Women Researchers 2025	VD Good Professional Association	Pondicherry	27 th September, 2025.	Dr. Priyanka A Jha
8.	Workshop on Artificial Intelligence and search for Extraterrestrial Intelligence	DPBS College Anupshahr, Anoopshahr	DPBS College Anupshahr, Anoopshahr	11th Oct 2025	Dr. Sonali Sachdeva

विद्या तत्त्व ज्योतिसमः

9.	1st Hands-on-Training Program on Density Functional Theory Computations of Advanced Materials (DFT-Advanced)	Centre for Advanced Computational Research, Delhi	Delhi (Online)	20th – 29th October 2025	Dr. Priyanka A Jha
10.	Oral presentation on “Polarizability affecting nucleation of Ice Glaciation”	Department of Physics, GLA University, Mathura	Mathura	01-02 November, 2025	Dr. Mohit Sharma
11.	Chaired a session at the International Conference on Innovations in Nanomaterials, Devices and Smart Technologies 2025	SGT University	Gurugram (Online)	12 th Nov., 2025	Dr. Priyanka A Jha
12.	Delivered an invited talk on at the International Conference on Innovations in Nanomaterials, Devices and Smart Technologies 2025	SGT University	Gurugram	13th November, 2025	Dr. Priyanka A Jha
13.	Delivered an invited talk at in the National Conference, NCMST 2025	S.S. Jain Subodh P.G. College (Autonomous),	Jaipur	15-16 December, 2025.	Dr. Priyanka A Jha
14.	10th International Conference on Human Values in Higher Education (ICHVHE 2025)	UHV Foundation, India,	Ghaziabad (Online)	19–21 December 2025.	Dr. Priyanka A Jha
15.	UGC MMTTC Refresher Course on “AI and ICT Tools for Academic empowerment”	JNV University, Jodhpur and GGITS Jabalpur.	Jabalpur (Online)	5th to 19th Jan 2026	Dr. Priyanka A Jha
16.	Represented JUA as the university Coordinator for UHV in “VC conclave UHV-AICTE “	AICTE	AICTE Headquarters, New Delhi, India	28th March 2026.	Dr. Priyanka A Jha
17.	Active Member of the Organizing Committee	ICSSR-sponsored National Conference at Jaypee University Anoopshahr	Jaypee University Anoopshahr	24–25 April 2026	Dr. Priyanka A Jha
18.	Active Member of the Organizing Committee	ICSSR-sponsored National Conference at Jaypee University Anoopshahr	Jaypee University Anoopshahr	24–25 April 2026	Dr. Mohit Sharma
19.	Frontiers in Astrophysics and Cosmology	Research and Innovation Part, FITT IIT-Delhi	Research and Innovation Part, FITT IIT-Delhi	25 April 2026.	Dr. Sonali Sachdeva
20.	AICTE Observer to 5 days UHV FDP	AICTE	SRM Institute of Science and Technology, Delhi NCR Campus, Ghaziabad	05/05/2026 to 09/05/2026.	Dr. Priyanka A Jha

21.	Invited Talk in the Education and Outreach section 44th Meeting of the Astronomical Society of India IIT-Guwahati,	44th Meeting of the Astronomical Society of India IIT-Guwahati,	44th Meeting of the Astronomical Society of India IIT-Guwahati,	15-19 May 2026	Dr. Sonali Sachdeva
22.	Participated in 2nd Regional Meet, UHV Northern Region Team 2026	AICTE	JUA	13-14 June 2026	Dr. Priyanka A Jha

Students Achievements

S No	Event	Organizer	Place	Dates	Students Details	Remark
1	Qualified JAM 2025	IIT Delhi		03 July, 2025	Pradeep Kumar	Joined MSc in NIT Agartala
2	Internship In IIT BHU	IIT BHU	Varanasi	December, 2024	Yash Kaushik	
3	Internship In IIT Hyderabad	IIT Hyderabad	Hyderabad	December, 2025	Yash Kaushik	

(7) Department of Life Sciences (For AY 2025-26)

Overview of Department

The Department of Life Sciences at Jaypee University Anoopshahr is dedicated to provide high-quality education in biological and related fields, preparing students for diverse career opportunities. Life sciences encompass a broad scope and represent one of the most promising areas of research today. The department offers undergraduate programs in Life Science (Botany, Zoology and Biotechnology), aligned with the National Education Policy (NEP). Additionally, the Department of Life Sciences boasts a team of qualified educators with strong academic backgrounds from institutions such as Aligarh Muslim University, and University of Delhi (DU).

Faculties

Dr. Sumit Kumar

Ph.D. (Zoology) 2021 Aligarh Muslim University (A.M.U)

M.Sc. (Zoology) 2015 A.M.U

Dr. Jatin Kumar

Ph.D. (Botany) 2021 University of Delhi (DU)

M.Sc. (Botany) 2013 University of Delhi (DU)

VISION

The Department of Life Sciences at Jaypee University Anoopshahr aims to acquire fundamental knowledge of biology and bio-techniques to build capacity for addressing current global challenges.

MISSION

- To train and transform students into thinking researchers/ professionals who are able to integrate theoretical knowledge and analytical skills in diverse areas of Biology.
- To make students and faculties updated with advance techniques and to introduce the students to dynamic environment of bioscience.
- To introduce various skill development courses thereby enhancing the employability and providing opportunities for industry-academia collaboration.

Programs offered

Sr. No.	Program Name	Specialization	Duration
1.	B.Sc. Degree in Life Sciences	Zoology/Botany/Biotechnology/ Chemistry	3 Year
2.	B.Sc. (Honours with Research)	Zoology/Botany/Chemistry	4 Year

Department and Facilities

Two laboratories with the following equipment:

- Microscopes
- Animal and plant specimen handling and preservation
- Laminar air flow (LAF)
- UV Spectrophotometer,
- Colorimeter
- Microwave oven
- Heating plates
- pH meter
- Weighing balance
- Distillation unit
- Gel electrophoresis equipment
- Centrifuge
- Autoclave
- Beckman thermometer

Labs of the department

Jaypee University, Anoopsahar	
Zoology Lab	
Details of instruments	
No. of Desktop	One with Installed Operating System & Other Application Softwares
Major instruments	Microscopes (Dissecting, Monocular and Binocular) Weighing balance, pH meter, Heating plate, Centrifuge, Water bath, Colorimeter, Hand microtome, Water distillation unit, Laminar air flow (LAF), Gel electrophoresis equipment, Incubator, Refrigerator and pathological instruments.
Others	Glassware and Consumable items.
Dr. Sumit Kumar (Subject Coordinator)	
Date:- 15 th May 2026	

Jaypee University, Anoopsahar	
Botany Lab	
Details of Instruments	
Major Instruments: Double distillation unit, Water bath, Rotary shaker, Laminar Air Flow, UV Spectrophotometer, Binocular microscope, Compound microscope, Dissecting microscopes, Oven, pH Meter, Autoclave, weighing balance.	
Others: Glassware and Consumable items.	
Dr. Jatin Kumar (Subject Coordinator)	
Date:- 15 th May 2026	

Faculty Publications including patents and books year and dept. wise

S. No.	Title of paper	Authors	Publication details	Indexed
(a)	Re-description of Durinemella elongate Andrassy 2009 and Uniqaxonchium megaspiculatum Dhanam and Jairajpuri 1998	Sumit Kumar & Wasim Ahmad	Natural History Sciences	Scopus

	(Nematoda: Belondiroidea) with emended generic diagnosis (Accepted May 2026)			
(b)	Amelioration effect of exogenously applied organic acids on morphology and physiology of <i>Pisum sativum</i> plants under salt stress.	Jatin Kumar and Megha Choudhary	Crop Research	Scopus
(c)	Effect of salt stress on economically important crops of cucurbitaceae family.	Mansi and Jatin Kumar	Abstract published in National seminar on "Environmental sustainability in India: Challenges, Innovations and Practices" held on April 11-12, 2026 at DPBS College, Anupshahr, Bulandshahr, Souvenir Book, Page No. 14.	Others
(d)	Improvement of morphology and physiology of <i>Pisum sativum</i> plants under salt stress by exogenously supplied organic acids.	Jatin Kumar	Abstract published in National conference on "Carbon garden: An urban ecosystem services model to combat toxic air pollution" held on March 25, 2026 at Department of Botany, University of Delhi, Abstract Book, Page No. 44.	Others
(e)	Current developments in plant-based methods for the treatment of water and wastewater.	Jatin Kumar	Abstract published in World Congress "Climate Change and its Effects" CCIE-2025, 6-8 September, 2025, Souvenir cum Abstract Book/ Proceedings Book Ed: Hasan, W. et al. ISSN: 978-81-989380-4-6	Others

Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1.	Organized a Guest lecture	Department of Life Sciences, Jaypee University	Anoopshahr	13 th May, 2025	Dr. Jatin Kumar

Faculty Achievements

S. No.	Event	Organizer	Place	Dates	Name of Faculty	Remark
1	one week FDP on "Sustainable Processess for Green Hydrogen Production"	Madan Mohan Malaviya University of Technology (MMMUT) Gorakhpur	online	12th -16th January 2026	Dr. Sumit Kumar	FDP
2	One-month Certificate Course on "Artificial Intelligence in Biology"	Biotecnika	Online	July, 2026	Dr. Sumit Kumar	Certificate Course
3	IP/Awareness/ Training program under National Intellectual Property Awareness Mission	Intellectual Property Office, India (July 24, 2026).	Online	(July 24, 2026).	Dr. Jatin Kumar	
4	National conference on "Carbon garden: An urban ecosystem services model to combat toxic air pollution'	Department of Botany, University of Delhi.	Department of Botany, University of Delhi.	March 25, 2026	Dr. Jatin Kumar	
5	9-day FDP on "NEP-2020: Orientation & Sensitisation" under Malaviya Mission – Teacher Training Programme of UGC, MoE, Gol	UGC-MMTTC, JNV University, Rajasthan	Online	December 9 to 17, 2025	Dr. Jatin Kumar	
6	National Conference on "Restoring River Health: Yamuna as a model System"	Delhi University Botanical Society	Department of Botany, University of Delhi.	September 11-12, 2025	Dr. Jatin Kumar	
7	World Congress "Climate Change and its Effects" CCIE-2025	Central College, Kathmandu, Nepal	Online	6-8 September, 2025	Dr. Jatin Kumar	
8	FDP on "Inculcating universal human values in technical education"	AICTE at Jaypee University Anoopshahr	Jaypee University Anoopshahr	July 7-9, 2025	Dr. Jatin Kumar	

Students Achievements

S No	Event	Organizer	Place	Dates	Students Details	Remark
	National seminar on "Environmental sustainability in India: Challenges, Innovations and Practices"	DPBS College, Anoopshahr	Anoopshahr	April 11-12, 2026	Mansi (8824207010) BSc (LS) Batch 2024-27	Abstract published in Conference souvenir-Title of the paper "Effect of salt stress on economically important crops of cucurbitaceae family"
	National seminar on "Environmental sustainability in India: Challenges, Innovations and Practices"	DPBS College, Anoopshahr	Anoopshahr	April 11-12, 2026	Mansi (8824207010) BSc (LS) Batch 2024-27	<u>Oral presentation</u>
	National seminar on "Environmental sustainability in India: Challenges, Innovations and Practices"	DPBS College, Anoopshahr	Anoopshahr	April 11-12, 2026	Anjali saini (8823207001) BSc (ZBC) Batch 2023-26	Oral presentation-Title of the paper on plant stress Biology
	Symphony-2.0	JIIT, Noida	Noida	May 9, 2026	Mansi (8824207010) BSc (LS) Batch 2024-27	<u>Poster presentation</u>
	Symphony-2.0	JIIT, Noida	Noida	May 9, 2026	Kartik (8824207010) BSc (LS) Batch 2024-27	<u>Poster presentation</u>
	Symphony-2.0	JIIT, Noida	Noida	May 9, 2026	Laxmi Divyadarshni (8825207008) BSc (LS) Batch 2025-28	<u>Received certificate of appreciation in the Tongue Twister competetion</u>
	Symphony-2.0	JIIT, Noida	Noida	May 9, 2026	Sneha Varshney (8825207015) BSc (LS) Batch 2025-28	<u>Received certificate of appreciation in the Quiz competetion</u>

(8) Department of Chemistry (2025-26)

Overview of the Department

The Department of Chemistry at Jaypee University Anoopshahr is committed to excellence in teaching, laboratory training and interdisciplinary research in chemical sciences. The Department provides students with a strong foundation in organic, inorganic, physical and analytical chemistry through classroom teaching and hands-on experimental learning. Its emerging research activities encompass polymer and emulsion chemistry, elastomers, organometallic and bioorganic chemistry, nanotechnology, green chemistry, metallosurfactants and functional materials. Through collaboration with the University's Faculties of Life Sciences, Physics and Materials Science, Engineering and other disciplines, the Department seeks to promote innovative and application-oriented research addressing contemporary scientific and technological challenges.

Faculties and Staff

1. Dr. Nitin Kumar Sharma (HOD)

Ph.D (CUG) and NPDF (IITK)

Assistant Professor (Senior Grade)

Department of Chemistry, Jaypee University Anoopshahr

2. Dr. Shilpi Jaisawal

Ph.D (IISER Bhopal)

Assistant Professor (Grade-1)

Department of Chemistry, Jaypee University Anoopshahr

3. Mr. Gyanesh Sharma

Sr. Lab Technician

Department of Chemistry, Department of Chemistry

Jaypee University Anoopshahr

VISION

Our vision is to impart exemplary education and promote pioneering research in cutting-edge areas of interdisciplinary fields, with a focus on enriching core areas of chemistry through best-in-class learning practices.

MISSION

Our mission is to maintain a department that is regarded as equal to any in terms of its relevance of teaching and research, its quality of support and facilities and the learning opportunities and working experience it offers.

- 14) To foster the exceptional education in chemical sciences.
- 15) Collaboration with industry, and reputed national and international institutions in teaching and research.
- 16) Interaction with eminent alumni and peers in the industry to inspire and educate diverse audiences about the impact and importance of chemistry.
- 17) Collective learning practices by teachers and students to meet the evolving needs of the nation.

Programs offered

Sr. No.	Program Name	Duration
1	B.Sc. Life Science with Minor in Chemistry	3
2	B.Sc. Physical Science with Minor in Chemistry	3
3	B.Sc. Honors in Chemistry	4
4	B.Sc. Honors with Research in Chemistry	4

Department and Facilities

In addition to classroom facilities, the Chemistry Department offers an academic laboratory equipped with both major and minor instruments to support academic and research activities.

Major Equipment



Laboratory Facilities of Chemistry Lab

विद्या तत्त्व ज्योतिसमः



UV Visible Spectrophotometer
(LABMAN Double Beam UV-Vis.
Spectrophotometer - LMSPUV1920)



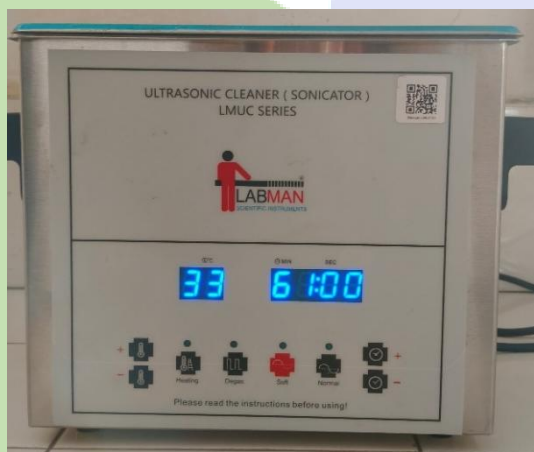
ROTAVAPOUR



BOROSIL MANSINGH
SURVISMETER



Chiller



Ultrasonicator



Conductivity meter

विद्या तत्त्व ज्योतिसमः



DIGITAL BOMB CALORIMETER



Vacuum Pump



Minor



BOD incubator



Equipment

Micro balance and Heating Plates

S.No.	Equipment	Quantity
1.	Hot Air Oven (Up to 200°C) and Distillation Chamber	2
2.	Heating Plates (12"X18"X7")	4

3.	Electronic Balance	2
4.	Heating Mantle	2
5.	Heating Mantle Element	4
6.	TDS Meter	2
7.	Water Bath	2
8.	Laboratory Shaker	1
9.	Fridge 180 liter	1
10.	Desktop attached with UV Visible Spectrophotometer	1
11.	Desktop for maintaining the record and other academic purpose	1

Faculty Publications including patents and books year

S. No.	Title of paper	Authors	Name of Journal / Proc.	Indexed
1.	Castor oil and maleic acid-derived elastomers: towards the bio-derived, biocompatible, degradable alternative of the conventional elastomer	Nitin Kumar Sharma, Yasmeena Ashraf, Ekta Srivastava, Vatsalya Gupta, Ramkrishna Sarkar, Ashok Kumar, Animangsu Ghatak	Journal of Polymer Research J Polym Res 33, 240 (2026). https://doi.org/10.1007/s10965-026-04974-8	Web of Science, Scopus

Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1	Intellectual Property Rights (IPR) & Patents and Design Filing	Department of Chemistry and IIC	Jaypee University Anoopshahr	20 th May 2026	Dr. Nitin Kumar Sharma
2	Hack.exe – Innovation Hackathon 2026	Department of Chemistry, IIC and JYC	Jaypee University Anoopshahr	14 th May 2026	Dr. Nitin Kumar Sharma
3	Using AI for Fundraising & Investor Pitch Preparation	Department of Chemistry and IIC	Jaypee University Anoopshahr	27 th Aug 2026	Dr. Nitin Kumar Sharma

विद्या तत्त्व ज्योतिषमः

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty
1.	Symphony: Perspective of Science for Today's Youth.	Department of PMSE, IIIT Noida	Noida	9 th May 2026	Dr. Nitin Kumar Sharma
2.	Invited speaker: International Conference on Innovations in Nanomaterials and Smart Technologies (INNOST NANO 2025)	Department of Mechanical Engineering	SGT University, Gurugram, Haryana, India	12th–14th Nov 2025	Dr. Nitin Kumar Sharma
3.	Technical Chair: Corporate Governance & Ethics in National Conference On Business Management in the Era of Digital Transformation Sponsored by Indian Council of Social Science Research	Jaypee University Anoopshahr	Jaypee University Anoopshahr	24-25 April 2026	Dr. Nitin Kumar Sharma
4.	Oral Presentation on “Promoting Circular Economy for Sustainable Environmental Management” in National Conference On Business Management in the Era of Digital Transformation Sponsored by Indian Council of Social Science Research	Jaypee University Anoopshahr	Jaypee University Anoopshahr	24-25 April 2026	Dr. Nitin Kumar Sharma
5	Invited speaker: “Environment Change and Sustainable Development: Peace and Prosperity for People and the Planet” Sponsored by Indian Council of Social Science Research	DPBS Anoopshahr	DPBS Anoopshahr	25-26 Jan 2026	Dr. Nitin Kumar Sharma

विद्या तत्त्व ज्योतिसमः

Students Achievements

S No	Event	Organizer	Place	Dates	Name of Students	Remark
1	RIDE HACK'25	Jaypee Institute of Information Technology, Sector-62, Noida	Jaypee Institute of Information Technology, Sector-62, Noida	1st & 2nd November 2025	WrapInsulator Team: Rohit Singh Mansi	Shortlisted
2	SYMPHONY 2026 "Perspective of Science for Today's Youth."	Jaypee Institute of Information Technology, Sector-62, Noida	Jaypee Institute of Information Technology, Sector-62, Noida	9 th May 2026	Priyanshi Jasika Taranjeet Tanishiq Mansi Kartik Nandani	Winners

Industry Collaborations, MOUs and Linkage with professional bodies

S No	Event	Organizer	Place	Dates	Name of Faculty
1.	SYMPHONY 2026	JIIT Noida	JIIT Noida	9 th May 2026	Dr. Nitin Kumar Sharma

(9) Department of Art (2025-26)

Overview of the Department

The Department of Arts is committed to providing students with a broad-based education that develops creativity, critical thinking, cultural awareness, and effective communication skills. The department provides an academic environment where students are encouraged to explore diverse perspectives in humanities, social sciences, languages, literature, and related areas. Through classroom teaching, discussions, presentations, and experiential learning, the department seeks to develop intellectual curiosity and a deeper understanding of society, culture, and human values.

The department emphasizes a student-centric and interdisciplinary approach to teaching and learning. Faculty members use contemporary teaching methodologies, including interactive lectures, group discussions, seminars, workshops, projects, and digital learning resources, to enhance students' academic engagement. Students are also encouraged to participate in co-curricular and extracurricular activities, literary and cultural events, debates, creative activities, and community-oriented initiatives, thereby strengthening their communication, leadership, analytical, and interpersonal skills.

The Department of Arts also promotes academic enrichment, research orientation, and holistic personality development. Faculty and students are encouraged to engage in research, publications, conferences, seminars, and collaborative academic activities that contribute to knowledge creation and dissemination. Through its academic and cultural initiatives, the department aims to prepare students to become

responsible, socially aware, creative, and adaptable professionals capable of contributing meaningfully to society and the changing global environment.

Faculty Members

Dr. Riya Rana (HOD)

B.A (Hons.), M.A, PhD - Aligarh Muslim University
English Language Teaching and English Literature

Dr. Shiv Kumar

B.A, M.A, MPhil- PhD - Central University of Punjab
Political Science

Ms. Paroma Ray

B.A (Hons.), M.A, PhD (Submitted) - Delhi University
Political Science

VISION

The Department of Arts at JUA aims to inculcate in its students the undying quest for seeking knowledge and challenging the limits. For this, we provide a dynamic atmosphere where students learn through culture, creativity, self-discovery and critical inquiry as they get ready to be a global citizen in an ever changing world.

MISSION

The Department of Arts offers a three years BA degree programme/ BA (Hons.) with Research/ BA (Hons.) without Research/ based on a curriculum that aligns with NEP 2020 and FYUGP guidelines 2022 respectively. We are well equipped with excellent faculties who are experts in their respective disciplinary areas and are continuously engaged in honing the students' intellectual and critical thinking skills. We prioritize ensuring the students' holistic development through an amalgamation of theory and practice, across various subjects. Student centred class instruction and discussion, experiential learning and critical thinking are all part of our teaching methodology, well situated within an inclusive curriculum.

➤ Department and Facilities

- Well facilitated class rooms
- High speed LAN network
- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students
- Placement drive for students and faculties.

Faculty Publications including patents and books year and dept. wise

1. ARTS

S.No.	Title of the Paper	Authors	Publication Details	Indexing
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1	Governance Crisis and Lack of Welfarism in Global South Countries: Gen-Z's Rise and Struggle for Greater Political Accountability- Analysis	Shiv Kumar and Davinderpal Singh	Eurasia Review, October 6, 2025.	
2	Gen-Z Political Upheaval in the Himalayan Nation: Nepal's Political Fallout and New Geopolitical Realities.	Dr. Shiv Kumar and Dr. Davinderpal Singh	Social Scholars, 1 October 2025.	
3	South Asian Regional Integration	Dr. Shiv Kumar and Dr. Davinderpal Singh	Defence Research and Studies, 1 October 2025	
4	Governance Crisis in the Global South: Rise of Gen-Z	Dr. Shiv Kumar and Dr. Davinderpal Singh	Defence Research and Studies, 21 October 2025.	
5	Hydro-Politics Over The Indus Waters Treaty (IWT) And Future Of Indo-PAK Bilateral Relations, <i>Eurasia Review</i> , ISSN 2330-717X.	Dr. Shiv Kumar	<i>Eurasia Review</i> , ISSN 2330-717X.	
6	Gender, Gig Work, and Precarity: Insights A from India's Digital Economy"	Ms. Paroma Ray	HPNLU Journal of Social Sciences Vol 2 Pgs. 17-31; 2025	
7	Chapter titled "Women, Formal and Informal Institutions of Governance"	Ms. Paroma Ray	Raag Darbari-Polity as fiction, fiction as reality Orient Blackswan; 2026	
8	"The Future of Education in the Era of Artificial Intelligence: In view of NEP 2020" Published at	Dr Sonali Sachdeva and Ms. Paroma Ray	IJARESM Vol 14 Issue 4; 2026	

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty	Remark
1	10 Days FDP on 'Emerging Trends in Higher Education: Harnessing AI tools for Teaching and Research'	Udaan Educational Services, Ghaziabad, U.P in collaboration with Manikyalal Verma Shramjeevi College, Pratapnagar, Janardan Rai Nagar Rajasthan	Online	24 November 2025 to 3 December 2025, total duration 45 hours	Dr. Riya Rana	FDP

		Vidyapeeth, Udaipur, Rajasthan				
2	3 Days FDP on 'Inculcating Universal Human Values in Technical Education'	All India Council for Technical Education (AICTE)	Jaypee University Anoopshahr	7th July to 9 th July 2025	Dr. Riya Rana	FDP
3	8 Days FDP ON Trends, Transformative Learning and Applied Research in the Field of Social Science and Humanities'	Amity University	Online	2 June 2025 to 9 June 2025	Dr. Riya Rana	FDP
4	Project on Organic Farming	UBA		Ongoing	Dr. Shiv Kumar	Project
5	Paper Presentation on <i>"The Future of Education in the Era of Artificial Intelligence: In view of NEP 2020"</i> at the 'National Conference on Reimagining Higher Education In the Age of Artificial Intelligence and Digital Transformation: Pedagogy, Research, Governance, and Institutional Change'	Organized by SAFL India Foundation in collaboration with Special Centre for Disaster Research, JNU	JNU, Delhi	9th May 2026	Ms. Paroma Ray	Paper Presentat- ion
6	Presented a paper titled <i>"Revisiting the Fundamental Rights Debate from an Ambedkarite Lens "</i> at the 'International Conference on Reimagining Dr. B.R Ambedkar's vision for a Viksit Bharat: Perspectives on inclusion, innovation and sustainability'	Organized by Indian Institute of Public Administration (Dr. B.R Ambedkar Chair)		19th & 20th January 2026	Ms. Paroma Ray	Paper Presentat- ion

7	Presented a paper titled " <i>Gender, Gig-Work and Precarity: Insights from India's Digital Economy</i> " at the 'National Seminar on Politics in the Digital Era: State, Society and Economy'	Organized by Atma Ram Sanatan Dharma College, University of Delhi	27th & 28th February 2025	Ms. Paroma Ray	Paper Presentation
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(10) Humanities and Social Sciences Department (For AY 2025-26)

Overview of the Department

The Department of Social Sciences (SS) at Jaypee University, Anoopshahr is committed to fostering an environment of critical thinking, cultural sensitivity, and social consciousness. The Department of Social Sciences provides students with all the tools required to understand and analyze the current social realities while also equipping them to create a more inclusive and diverse world.

The Department of Social Sciences is dedicated to fostering a welcoming and inclusive classroom where a variety of viewpoints are accepted and cherished. Our goal is to build a community of scholars who can negotiate the complexity of our fast-changing world with empathy, integrity, and resilience via open discussion, critical thought, and mutual understanding. Development with a human face and spirit requires students to go beyond the classroom and apply their knowledge in real-world scenarios. The Department of Social Sciences provides students with opportunities for immersive learning, research endeavours, and community engagements. Through internships, fieldwork, and research projects we equip our students to integrate theoretical understanding and analytical skills with socially necessary action.

The multidisciplinary and interdisciplinary nature of courses offered by the Department of Social Sciences ensures that students graduate with a varied tool belt that they can utilize in any career of their choice. During the academic year 2025–26, the Department continued its efforts towards strengthening teaching-learning practices, promoting interdisciplinary education, encouraging research and innovation, and supporting the overall professional and personal development of students. The Department remains committed to nurturing critically aware, innovative and socially responsible graduates who can contribute effectively to society and industry.

Faculties

Dr. Rakhi Pandey

Ph.D., MBA (Marketing/HRM)

Faculty Incharge Humanities and Social Sciences

Mr. Saurabh Misra

MBA (UGC NET, 1999)

Head, Department of Social Sciences.

Ms. Paroma Ray

Ph.D. Political Science, University of Delhi (Ongoing)

Politics of Digital Economy, Comparative Politics, Political Theory.

Dr. Shiv Kumar

M.Phil.–Ph.D. (January 2021), Central University of Punjab, Bathinda; M.A. & B.Ed., Himachal Pradesh University, Shimla

VISION

The objective of the Humanities and Social Sciences Department is to equip students with critical analytical skills and interdisciplinary knowledge to address contemporary societal challenges, fostering a deep understanding of social dynamics, human behaviour, culture and history through research and practical application, while preparing them as global citizens with empathy, integrity and resilience.

MISSION

The Humanities and Social Sciences Department strives for excellence in creating, applying, and imparting knowledge through comprehensive educational programs, collaborative research with academic and community partners, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation.

The program prepares its graduates to be successful and contributing professionals in diverse career paths:

- 1) Being able to apply the principles of social sciences and humanities and adapt emerging perspectives to analyse and solve real-world social, cultural and policy problems.
- 2) Being effective communicators and collaborative team members in diverse professional and societal settings.
- 3) Being active in their profession and participating in continuing education opportunities to foster personal, organizational and societal growth.

Department and Facilities

- Classrooms equipped with projectors and modern teaching aids
- High-speed LAN / Wi-Fi network across the campus
- Faculty offices equipped with computers
- Access to Learning Resource Centre (LRC) with extensive collection in Humanities & Social Sciences
- Access to research journals (online and offline subscriptions)
- Network drive for shared resources among students and faculty
- Opportunities for fieldwork, internships, community engagement and research projects

Expertise & Thrust Areas

Areas of Expertise:

- International Relations
- Indian Foreign Policy and India's National Security
- Comparative Politics & Social Movements
- Political Economy & Political Theory
- English Language and Literature; Identity in ESL Writing and Metadiscourse Markers
- Colonial and Post-Colonial History

Thrust Areas:

- Political Economy and Development Studies
- Cultural and Literary Studies
- Discourse Analysis and Comparative Politics
- Political Philosophy
- Global History
- International Relations

(11) Mathematics Department (For AY 2025-26)

Overview of the Department

The Department of Mathematics is committed to providing quality mathematical education that develops strong analytical, logical and problem-solving skills among students. The Department focuses on building a strong foundation in pure and applied mathematics while promoting computational skills, innovation, research and interdisciplinary learning.

The Department offers a supportive learning environment covering areas such as algebra, calculus, differential equations, probability and statistics, numerical methods, mathematical modelling, optimization and computational mathematics. Through tutorials, laboratory sessions, projects, workshops, seminars and practical applications, students are encouraged to apply mathematical concepts to real-world problems.

Faculty members actively contribute to teaching, research, publications, conferences, workshops and professional development activities, while mentoring students in academic projects and research. The Department also encourages students to participate in mathematical, computational and co-curricular activities.

During the academic year 2025–26, the Department continued its efforts to strengthen teaching-learning practices, promote computational and applied mathematics, encourage research and innovation, and support the overall academic and professional development of students. The Department remains committed to nurturing mathematically proficient, analytical and responsible graduates capable of contributing effectively to academia, industry and society.

Faculties

Dr. Amit Kumar Verma (HOD)

Ph.D (Mathematics) 2022 MNNIT Allahabad

M.Sc..(Mathematics and Scientific Computing) 2015 MNNIT Allahabad

B.Sc. (PCM) 2013 Dr. RML Avadh University Faizabad.

Applied Mathematics, Flow in porous Media, PDE.

Dr. Chetana Sharma (M.Sc., PhD), CCS University Meerut.

Applied Mathematics, PDE.

Dr. Arvind Rajput (M.Sc., PhD), AMU Aligarh.

Pure Mathematics, Fixed Point Theory.

VISION

The objective of Mathematics Department is to equip students with latest skills in the field of mathematics with Practical Orientation to face challenges of modern computing industry.

MISSION

The Mathematics Department strives for excellence in creating, applying, and imparting knowledge in science and engineering through comprehensive educational programs, research in collaboration with industry and government, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation. The B.Sc. program will prepare its graduates to be successful and contributing professionals in diverse career paths:

- 18) Being able to apply the principles of Mathematics and adapt emerging technologies to analyze and solve the real world problems.
- 19) Being effective communicators and team members.
- 20) Being active in their profession and participate in continuing education opportunities to foster personal and organizational growth.

Department and Facilities

One instructional labs with 90 computers and licensed software's.

- Class rooms equipped with projectors.
- High speed LAN network.
- Faculty offices equipped with computers.
- Web kiosk for consistent monitoring and evaluation of students.
- Network drive for students and faculties.
- Access to research journals (On/Off Line).

Labs of the Department

Jaypee University, Anoopsahar	
Academic 1 (Computer Lab)	
Details of Desktop Systems	
There are 90 (Ninety) HP Desktops in Computer Laboratory	
Configuration: Intel(R) Core(TM) i5 CPU@ 3.0 GHz, 4.00 GB RAM , 500 GB HDD, 17" LCD TFT USB Mouse & USB Keyboard.	
Installed Operating System & Other Application Softwares	
MS-Windows 7, Adobe Reader 11, Open Office 4.0.1, Symantec Antivirus, Scilab 5.5.2, Turbo C++, WinRAR 5.10, WinSCP-5.9.3, StarUML V2.7.0, Maxima 5.39, Codeblocks 13.12, jdk-8u111-windows-x64_2, netbeans-8.2	
1. Mr. Dharendra Kumar Sharma (Lab Tech)	
Date:- 24th Sep 2026	

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Faculty Publications including patents and books year and dept. wise

1. Mathematics

S.N o.	Title of the Paper	Authors	Publication Details	Indexing
1	Research paper: Study of mhd flow in an inclined porous channel containing newtonian fluid with variable viscosity effects	Amit Kumar Verma, PK Yadav, SK Govindarajan	Journal of Computational and Applied Mathematics	SCI https://scholar.google.com/citations?view_op=view_citation&hl=en&user=R52EjrQAAAAJ&sortby=pubdate&citation_for_view=R52EjrQAAAAJ:rhm3iO8VlycC
2	Patents: I) ai based mathematical equation solving device ii) statistical distribution demonstration device with physical data dispersion indicators. iii) ai based automatic lpg gas stove knob	Chetana Sharma	Design No. 467944-001 Design No. 489966-001 Design No. 492980-001	
3	BOOKS/CHAPTERS: i) AI based automatic lpg gas stove knob	Chetana Sharma	ADVANCED ENGINEERING MATHEMATICS	JVK PUBLICATIONS
4	FDP: UGC FDP on iks pathways to bvikshit bharat	Chetana Sharma	Malviya Mission Teacher Training Programme,	
5	Research paper: Strategic management of mega religious events: economic and social outcomes of kumbh	Chetana Sharma	JOURNAL OF DAOIST STUDIE	

Faculty Achievements

S No	Event	Organizer	Place	Dates	Name of Faculty	Remark
1	Attended Instructional School for Teachers (IST)	NIT Srinagar (Joint Organization of IIT Bombay and TIFR Mumbai)	Srinagar	29-june-11-July, 2026	Dr. Amit Kumar Verma	
2	Participated in workshop "Intellectual Property Rights (IPR) & Patents and Design filing	Jaypee University, Anoopshahr and Intellectual Property Office, India.	Anoopshahr	20 May 2026	Dr. Amit Kumar Verma	
3	Completed the FDP Malviya Mission Teacher Training Programme UGC FDP ON IKS PATHWAYS TO BVIKSHIT BHARAT	UGC-MMTTC, JNV University, Jodhpur	Rajasthan	25 JUNE-01 JULY 2026	Dr. Chetana Sharma	GRADE A+ AND 3 CREDITS
4	Completed the "FDP on NEP 2020: Orientation and Sensitization under Malaviya Mission – Teacher Training Program (MM-TTP) of University Grants Commission (UGC), MoE, GoI,"	UGC-MMTTC, JNV University, Jodhpur,	Rajasthan	09–17 December 2025	Dr. Arvind Rajput	Grade A+.
5	Participated and successfully completed the 3-day Face-to-Face FDP on "Inculcating Universal Human Values in Technical Education," organized by All India Council for Technical Education (AICTE)	Jaypee University, Anoopshahr	Anoopshahr	07–09 July 2025.	Dr. Arvind Rajput	
6	Participated in IP Awareness/Training Program under the National Intellectual	Intellectual Property Office, India.	Delhi		Dr. Arvind Rajput	

	Property Awareness Mission.					

(12) Department of Computer Application (2025-26)

Overview of the Department

The Department of Computer Applications is committed to providing quality education and developing skilled professionals in the field of computer science and applications. The department offers undergraduate and postgraduate programs, focusing on both theoretical knowledge and practical skills.

The department emphasizes strong foundations in programming, databases, networking, cybersecurity, and software development. Practical and hands-on learning through laboratory work and projects. Development of problem-solving, analytical, and technical skills. Exposure to emerging technologies and industry trends. Encouragement of research, innovation, internships, and professional development. Continuous improvement of teaching-learning practices to enhance student outcomes and employability. The department aims to prepare students to meet the requirements of in the rapidly evolving IT sector.

The Department offers a learning environment that encourages students to strengthen their knowledge in areas such as programming, data structures and algorithms, database management, computer networks, operating systems, artificial intelligence, machine learning, cybersecurity, cloud computing and emerging digital technologies. Through laboratory work, project-based learning, industry interaction, workshops, seminars and internships, students are provided opportunities to apply theoretical knowledge to real-world problems.

Faculty members actively contribute to research, publications, consultancy, conferences, workshops and professional development activities, while mentoring students in academic projects, innovation and research. The Department also encourages participation in technical competitions, hackathons, coding activities and other co-curricular initiatives.

During the academic year 2025–26, the Department continued its efforts towards strengthening teaching-learning practices, promoting industry-oriented education, encouraging research and innovation, and supporting the overall professional development of students. The Department remains committed to nurturing technically proficient, innovative and socially responsible graduates who can contribute effectively to the digital transformation of society and industry.

Faculties

Mrs. Nikita Agrawal

B.Tech, M.Tech, Ph.D (Pursuing)

Image processing, Computer Vision and Information retrieval

Mrs. Shweta Varshney

BCA, MCA

Mr. Anuj Tomar

BCA, MCA

VISION

विद्या तत्त्व ज्योतिसमः

The objective of Computer Applications Department is to equip students with latest skills in the field of technologies supplemented with Practical Orientation to face challenges of modern computing industry.

MISSION

The Computer Applications Department strives for excellence in creating, applying, and imparting knowledge in computer science and engineering through comprehensive educational programs, research in collaboration with industry and government, dissemination through scholarly publications, and service to professional societies, the community, the state, and the nation. The BCA and MCA program will prepare its graduates to be successful and contributing professionals in diverse career paths:

- 21) Being able to apply the principles of computer science and adapt emerging technologies to analyze and solve real world problems.
- 22) Being effective communicators and team members.
- 23) Being active in their profession and participate in continuing education opportunities to foster personal and organizational growth.

Programs offered

Sr. No.	Program Name	Specialization	Duration
1	BCA	AI&ML	3/4
2	MCA		2
3	BSC(CS)		3

➤ Department and Facilities

- Four instructional labs with 276 computers and licensed software's.
- Class rooms equipped with projectors
- High speed LAN network
- Faculty offices equipped with computers
- Web kiosk for consistent monitoring and evaluation of students
- Network drive for students and faculties.
- Access to research journals(On/Off Line)

➤ Facilities including Labs of the department

Jaypee University, Anoopsahar
CS LAB 1 (WORKSHOP)
Details of Desktop Systems
There are 90 (Ninety) HP Desktops in Computer Laboratory

Desktop (HP) – 90 Desktop Systems	
Configuration-Intel Core i5@6500 3.2GHz, 8 GB RAM,1 TB/ 7200 HDD, NVIDIA GeForce, DVDRW, TFT, USB Keyboard & Mouse	
Model No - HP 280 G2	
Installed Operating System & Other Application Software's	
MS-Windows 10 (newly formatted)	
Mr. Dharendra Kumar Sharma (Senior Lab Technician)	
Date:- 24th September 2026	
Jaypee University, Anoopsahar	
CS LAB 2 (ACAD A-305)	
Details of Desktop Systems	
There are 90 (Ninety) HP Desktops in Computer Laboratory	
Desktop (HP) – 60 Desktop Systems	
Configuration- Intel Core i5-4590S@3.0.GHz 3.30GHz, 500 GB HDD,4 GB RAM, TFT, USB Keyboard & Mouse	
Model No - HP 280 G1 MT	
Desktop (HP) – 30 Desktop Systems	
Configuration - Intel Core i5-6500@3.20.GHz 3.19GHz, 1 TB HDD, 8 GB RAM,TFT, USB Keyboard & Mouse	
Model No - HP 280 G2 MT	
Installed Operating System & Other Application Softwares	
60 Desktop Systems -	
MS-Windows_10, Adobe Reader_11, Open Office_4.0.1, Symantec Antivirus, Scilab_5.5.2, Turbo C++, WinRAR_5.10,WinSCP-5.9.3,StarUML_V2.7.0,Maxima_5.39,Codeblocks_13.12,jdk-8u111-windows-x64_2, netbeans-8.2, Oracle 10g,python-3.11.4-amd64, pycharm-community-2021.2.2, Foxit Reader 5	
Cisco Packet Tracer_7.0, VLC Media Player, XAMPP Server, RStudio	
30 Desktop Systems -	
MS-Windows_10, MS Office_13, python-3.11.4-amd64, pycharm-community-2021.2.2, codeblocks-25-03	
jdk-8u111-windows-x64_2, jdk-20.0.1, netbeans-8.2, mysql-8.4.4-winx64, Cisco Packet Tracer_7.0	
Mr. Dharendra Kumar Sharma	
Date:- 24th September 2026	(Senior Lab Technician)

Jaypee University, Anoopsahar

CS LAB 3 (ACAD A-406)

Details of Desktop Systems

There are 60 (Sixty) HP Desktops in Computer Laboratory

Desktop (HP) – 60 Desktop Systems

Intel Core i7-7700@3.60.GHz 3.60GHz, 1 TB HDD, 8 GB RAM, 19 TFT, USB Keyboard & Mouse

Model No - HP 280 G3 MT)

Installed Operating System & Other Application Software's

MS-Windows_10, MS Office_13, python-3.11.4-amd64, pycharm-community-2021.2.2, codeblocks-25-03
jdk-8u111-windows-x64_2, jdk-20.0.1, netbeans-8.2, mysql-8.4.4-winx64, Adobe Reader_11, Open
Office_4.0.1, Scilab_5.5.2, Foxit_Reader, Turbo_C++, WinRAR_5.10, StarUML_V2.7.0, netbeans-8.2,
Anaconda_3, Cisco Packet Tracer_7.0, Android Studio, VS Code, Mongo DB, Node JS, VLC Media Player, XAMPP
Server, MS Office_13, Mingw

Mr. Dharendra Kumar Sharma

(Senior Lab Technician)

Date:- 24th September 2026

Jaypee University, Anoopsahar

CS LAB 4 (ACAD A-404)

Details of Desktop Systems

There are 36 (Thirty Six) Lenovo Desktops in Computer Laboratory

Desktop (LENOVO) – 36 Desktop Systems

Configuration- Intel Core i3-3220@3.3.GHz 3.30GHz, 500 GB HDD, 4 GB RAM, TFT, USB Keyboard & Mouse

(Model No - 71Y3522)

Installed Operating System & Other Application Software's

MS-Windows 10, Adobe Reader 11, Open Office 4.0.1, Symantec Antivirus, Scilab 5.5.2, Turbo C++,
WinRAR_5.10, StarUML_V2.7.0, Maxima_5.39, Codeblocks_13.12, jdk-8u111-windows-x64_2, netbeans-8.2,
MS Office 13, RStudio

Mr. Dharendra Kumar Sharma

(Senior Lab Technician)

Date:- 24th September 2026

विद्या तत्त्व ज्योतिसमः

Faculty Publications including patents and books year and dept. wise

1.Computer Applications

S.No.	Title of the Paper	Authors	Publication Details	Indexing
1.	Multi-CNN Feature Fusion with Supervised Hashing for High-Performance Content-Based Image Retrieval	Ms. Nikita Agrawal, Dr. Anita Sahoo, Dr. Nishant Shrivastava	Accepted	

Faculty Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1	FDP "Inculcating Universal Human Values in Technical Education"	AICTE	Jaypee University, Anoopshahr	07-July to 09-July 2025	Mrs. Nikita Agrawal
2	FDP "NEP-2020: Orientation & Sensitization"	UGC-MMTTC, JNV University, Jodhpur	Online	09-Dec to 17-Dec 2025	Mrs. Nikita Agrawal

Department Activities

S No	Event	Organizer	Place	Dates	Name of Faculty
1	Pytrail Bootcamp	CSE /CA Department, JUA	Anoopshahr	23-27August 2025	Mr. Rahul Kumar Gupta
2	Cyber Security Awareness Workshop	CSE /CA Department, JUA	Anoopshahr	30 August 2025	Dr. Suman Saha
3	Git and GitHub Workshop	CSE /CA Department, JUA	Anoopshahr	7 December 2025	Dr. Suman Saha
4	Chatbot Workshop	CSE /CA Department, JUA	Anoopshahr	7 January 26	Mr. Rahul Kumar Gupta
5	Chaos Dashboard Workshop	CSE /CA Department, JUA	Anoopshahr	28 January 26	Dr. Kapil Sharma
6	GitHub for MCA	CSE /CA Department, JUA	Anoopshahr	27 February 26	Mr. Rahul Kumar Gupta
7	AI Video making competition	CSE /CA Department, JUA	Anoopshahr	28 February 26	Mr. Rahul Kumar Gupta

8	Algo Chase 2.0	CSE /CA Department, JUA	Anoopshahr	17 March 26	Dr. Kapil Sharma
9	Cyber Security Workshop	CSE /CA Department, JUA	Anoopshahr	15 -18 April 26	Dr. Suman Saha
10	Hack.exe	CSE /CA Department, JUA	Anoopshahr	14 May 26	Mr. Rahul Kumar Gupta

Students Achievements

S No	Event	Organizer	Place	Dates	Students Details	Remark
1	Pytrail Bootcamp	CSE /CA Department, JUA	Anoopshahr	23-27August 2025	Chirag Goswami (BCA)	<u>3rd Position</u>
2	Parknova	CSE /CA Department, JUA	Anoopshahr		Ankit Parmar(MCA) Monika Sharma(MCA)	<u>2nd Position</u>
3	Hack.exe	CSE /CA Department, JUA	Anoopshahr	14 May 26	Ankit Parmar(MCA)	<u>Team Leader</u>

Library Department

- Total No. of Books - 13616 (Till June 2026)
- Deptt. wise Titles and Volumes - (01 Jul 2025 to 30 Jun 2026)

S.No	Department	Titles	Copies
1	Chemistry	15	80
2	Commerce	14	111
3	Computer Science & IT	40	209
4	Humanities and Social Science	30	106
5	Life Sciences	14	69
6	Mathematics	14	77
7	Management	56	301
8	Physics & Material Science	13	67
		196	1020

- Periodicals (Print)

a) Journals (National & International) - 44
b) Magazines - 16

4. **E-Resources**
 - a) J-Gate (Journals) - 27288
 - b) ScienceDirect (Journals) - 294
5. **Institutional Membership**
 - a) AIMA
 - b) DELNET
6. Bound Volumes - 121
7. Project Reports - 57
8. Newspapers - 8
9. CDs/DVDs (with Project Report) - 39

DETAILS OF JYC (JAYPEE YOUTH CLUB) (AY 2025-26)

The **Jaypee Youth Club (JYC)** serves as the vibrant student body responsible for organizing extracurricular life, cultural festivals, sports tournaments, technical competitions, and community service initiatives across campus. During the academic year 2025–2026, JYC organized a rich spectrum of inter-departmental tournaments, traditional celebrations, student fests, and social welfare drives. The compiled register of all major activities and competitive events conducted during the academic session are as follows:

Date	Event Name	Description	Winners / Key Highlights
29/09/2025	Dandiya Night	A vibrant evening celebrating Navratri with Garba and Dandiya Raas.	Campus-wide participation; best ethnic attire recognition.
11/10/2025	Le'Accueil – Freshers' Welcome	Official orientation and welcome ceremony for incoming students.	Mr. Fresher: Manish Roy Miss Fresher: Divyanshi Gahlaut
29/10/2025	Inter-Department Volleyball Tournament	University-wide volleyball league for boys and girls teams.	Boys Winners: Srajan Sharma (C), Deepanshu, Keshav, Vedant, Deep, Mohit, Harsh, Anuj Boys Runners-up: Ravi, Naman, Anuj, Raja, Shivam, Rishab, Gaurav, Yash Girls Winners: Riyanshi Singh (C), Gurbani, Sneha, Nisha, Yashi, Kajal, Rashi Girls Runners-up: Tanishka Sharma (C), Jasika, Jhanvi, Laxmi, Sneha, Muskan, Prakriti

Date	Event Name	Description	Winners / Key Highlights
22/11/2025	Group Photograph Ceremony	Official batch and club commemorative photo session.	Commemorative photo session for graduating students, faculty, and student clubs.
AY 2025–26	Project Udaan	Community outreach initiative under the Social Work Hub providing foundational education to underprivileged children.	Project Lead: Khushi Bhardwaj Conducted learning sessions and spread educational awareness.
13/01/2026	Lohri Celebration	Traditional festive bonfire celebration with music and sweets.	Campus-wide celebration uniting students, faculty, and staff.
02/02/2026	Kho-Kho Championship	Departmental tag-sport tournament for boys and girls.	Boys Winners: Ansh Bhardwaj, Prashant, Vishal, Yatish, Hanni, Nikhil, Nitin, Mayank, Adish, Aadi, Raj, Rudra Girls Winners: Riyanshi, Sneha, Nisha, Tanishka, Jasika, Kashish, Jhanvi, Nishu, Anshika, Ananya, Prakriti, Anushka Girls Runners-up: Kashish Chaudhary, Kumkum, Pooja, Manshi, Jyoti, Akanksha, Riya, Doli, Tanu, Priya, Ritika, Lavi
09/02/2026	100m Sprint	Individual speed and athletic sprint event.	1st: Ujjwal (BCA 2nd) & Kashish Chaudhary (BCA 1st) 2nd: Sneha Singh (BBA 3rd) & Prashant (B.Tech 1st)
09/02/2026	Campus Marathon	Campus-wide endurance run promoting fitness.	1st: Nitin (B.Tech 2nd) 2nd: Gaurav (BBA 2nd)
11/02/2026	Tug of War	Strength and endurance challenge among departments.	1st: Anant Rawal, Abhishek, Hani, Prashant, Raj, Ujjwal, Harsh, Vishal, Shreyansh, Rudra

Date	Event Name	Description	Winners / Key Highlights
			2nd: Gurbani, Sneha, Riyanshi, Rashi, Tanishka, Jasika, Nisha, Nishu, Kashish, Priyanshi
23/02/2026	Table Tennis Tournament	Knockout table tennis singles tournament.	Boys: 1st: Ansh (B.Tech) 2nd: Srajan Sharma (BA) Girls: 1st: Gurbani Kaur (B.Com) 2nd: Rashmi Garima (BA)
27/02/2026	Holi Celebration	Campus festive gathering celebrating the festival of colors.	Community celebration with organic colors and sweets.
16– 17/03/2026	Convivial 2026 – Annual Fest	Two-day Annual cultural festival featuring stage performances, games, food stalls, and a live band finale.	1000+ attendees; featured live concert Band (Fitoor and DJ Shelz)
16– 17/03/2026	Abhivyakti – Voice Your Muse	Spoken-word and elocution contest organized by the Literary Hub.	1st: Geetika Goyal 2nd: Muskan Sharma 3rd: Ayush Pratap Singh
16– 17/03/2026	Poetry Competition	Poetry recitation evaluating delivery, rhythm, and theme.	1st: Geetika Goyal 2nd: Naman Priye Sharma 3rd: Chirag Goswami
16– 17/03/2026	Debate Competition	Structured debate focusing on arguments and rebuttals.	Against Motion 1st: Gauri Chaturvedi For Motion 1st: Geetika Goyal
16– 17/03/2026	Philosophize	Spontaneous reasoning event on philosophical topics.	1st: Khushi Raghav 2nd: Riyanshi Singh
16– 17/03/2026	Roots of India Quiz	Knowledge competition on Indian heritage and culture.	1st (Ancient Intellectuals): Naman Priye Sharma, Ishika Goyal, Swapnil, Ojasvi Bhardwaj

Date	Event Name	Description	Winners / Key Highlights
			2nd (Cultural Jewels): Rashmi Garima, Kanak Sisodia, Nakul Kushwaha, Pushkar Bhardwaj
16– 17/03/2026	Visionary Brand Logo Design	Graphic design and brand identity competition.	1st: Atul Chaudhary (BCA 1st) 2nd: Karan Rajpoot (B.Tech 1st) 3rd: Dakash Verma (BCA 1st)
16– 17/03/2026	AI Dialogue Bazi Challenge	Creative prompt and dialogue synthesis challenge.	1st: Anant Rawal, Ansh Bhardwaj, Aadish Goyal 2nd: Mayank Sharma, Shivam Mishra, Shreyansh Dubey 3rd: Ashutosh Singh, Lovjeet, Ayush Dubey
16– 17/03/2026	Face Painting Competition	Thematic face painting and visual arts contest.	1st: Khushi Raghav (BBA 2nd)
16– 17/03/2026	Calligraphy Competition	Lettering and typography contest by the Visual Arts Hub.	1st: Khushi Raghav (BBA 2nd) 2nd: Madhu (BCA 1st) 3rd: Sneha Varshney (B.Sc 1st)
16– 17/03/2026	Painting Competition	Fine arts competition focused on color harmony and themes.	1st: Swapnil (B.Tech 2nd) 2nd: Soniya Sharma (BCA 1st)
23/04/2026	Annual Cricket Tournament	Inter-departmental knockout cricket tournament.	Departmental tournament with high student engagement.
06/05/2026	Design Thinking Prototype Presentation	Prototype presentation event by Tinkering Hub for BBA & B.Com 1st-year students in Agriculture and Sports domains.	1st (Group 5 - Green Growers): Aashish Chauhan, Tanishka Sharma, Uday Sharma, Anuj Kumar 2nd (Group 7 - Bhu Vigil): Tarun Mittal, Bhawna Sharma, Prince Saini

Date	Event Name	Description	Winners / Key Highlights
21/05/2026	HACK.EXE 2026	Technical hackathon organized by the Coding Hub for student developers.	1st (Team Dragon): Vikas, Preet Choudhary (Tokenized Carbon Credit Marketplace) 2nd (Team ParkNova): Riti, Ankit Pamar, Monika Sharma (Smart Parking Finder System) 3rd (Team Zentrix): Arpit Choudhary, Pushkar Pawar (Organic Essentials Marketplace & Diet Planning)
22/05/2026	Farewell for passing out Batches 2026	Farewell ceremony organized by Cultural Hub and Visual Arts Hub for graduating students.	Batch celebrations, cultural performances, and memento distribution.

IT-Infrastructure Details (Hardware Configuration, Server and Desktop)

Servers			
Sr.No.	Location	Server Configuration	Qty.
01	JU'A	SERVER IBM X3400M3 (TOWER TYPE)	2
02		SERVER IBM X3300M4 (TOWER TYPE)	1
03		SERVER IBM X3100M5 (TOWER TYPE)	2
04		SERVER IBM X3100M4 (TOWER TYPE)	2
05		Sophos XSG 2300	1
06		HP Prolient DL 380	1
		Total	9
Desktops			
Sr.No.	Location	Desktop / Laptop Configuration	Qty.
01	JU'A	Intel Core i3	120
02		Intel Core i5	60
03		Laptop (i3/i5/Window 7)	7
04		Intel Core i5	45
05		Intel Core i7	65
06		Intel Core i5	180
		Total	477
Network			
Sr.No.	Location	Network Devices	Qty.
1	विद्या ज्योतिसमः	CISCO C3560 48 Port PoE	1
2		Cisco C2960 24 Port PoE/ Non PoE	14
3		CISCO C2960 48 Port	3
4		Cisco 9300L 24 Port	2
5		CISCO CBS350-24P-4G 24 Port	3
6		CISCO C1300-24P-4G 24 Port	6

7		Cisco SG550x 48 Port	1
8		D-Link 24 Port Unmanagble	3
9		D-Link 8 port Unmanagble	8
10		D-Link 8 port Unmanagble PoE	3
11		Cisco WAP321-A-K9	16
12		Cisco WAP150-A-K9	8
13		Cisco AIR-AP1040N-A-K9	17
14		Dlink Access Points	22
15		TP-Link AC1750	100
16		Omeda Wi-Fi Controller	1
		Total	208

Printers

Sr.No.	Location	Printers	Qty.
01	JU'A	Network LaserJet	9
02		Desktop Printer	9
03		DMP	2
04		LaserJet MFP	4
05		Canon Photo Copier / Printer BW&Color	4
06		Color Laser Jet	2
		Total	30

Engineering, Technical and General use Softwares

Sr.No.	Location	Softwares	Qty.
1	JU'A	Microsoft Winodws Server Standard 2012 Singl Academic OPEN 1 Licence No Level 2 PROC	3
2		Microsoft Winodws Server CAL 2012 All Lng Academic OPEN 1 Licence No Level User CAL	200
3		Microsoft Office 2013 Sngl Academic OPEN 1 Licence No Level	50
4		MS WIN SVR STDCORE 2019 SINGLE O: (S.NO. 39010295ZZE2012)	8
5		Offiec Standard 2010 MAK/Office 2010 Suits and Apps KMS	100
6		Office Standard 2013 MAK/Office 2007 Suites/Office 2013 Suites and Apps KMS	100
7		Windows Server Essentials 2012 MAK/Windows Server 2008R2 Std/Ent KMS B	10
8		Windows Server 2012 Standard MAK B	45
9		Windows Server 2008 Std/Ent-MAK B	12
10		Windows Server 2008R2 Std/Ent-MAK B/Windows Server 2012 DataCtr/Std KMS/Windows Server 2008 Std/Ent KMS B	45
11		Oracle Standard Edition one	30
12		REDHAT ENTERPRISE LINUX SERVER-Subs (With 1 Year UPd)	1
13		IT SOFTWARE SAVIOR ENROLLMENT AND TEMPLATE DEPLOYMENT V4.0 (SUPP-TYPE: SW ALL-INCLUSIVE) SILVER, S.NO. 211190900003	1
14		IT SOFTWARE SAVIOR ONLINE COMMUNICATION V 11.0 SILVER, S.NO. 210190900007	1
15		CAMPUS LYNX SOFTWARE: AT ANOOPSHAHR UNIVERSITY	1

16	WEBSITE REDESIGNING AND DEVELOPMENT: FOR JAYPEE UNIVERSITY ANOOPSHAHR- http://www.jaypeeuniversity.ac.in	1
17	Sophos Firewall Licence	1

Programs of Study & Intake of the University

The following programs are running in AY 2025-26.

The details of intake are being provided in the table below:

Sr.	Program	Specification/Minor	Intake
4-year degree Program			
1	B-Tech	Computer Science and Engineering	180
		Robotics and Artificial Intelligence	30
		Electronics Engineering (VLSI) Design and Technology	30
3-year degree Program			
2	B.Sc. Physical Sciences	Minor in Mathematics	30
		Minor in Physics	30
	B.Sc. Life Sciences	Minor in Zoology,Botany,Chemistry	30
		Minor in Computer Science	30
3	B. Com		30
4	B.A.	Economics, History, Political Science, English	30
5	BBA	Finance,IT & Business Analytics,Marketing,HR	60
6	BCA	Web & Mobile Applications Development,AI & ML	120
2-Year Degree Program			
7	MBA	Finance,IT & Business Analytics,Marketing,HR	30
8	MCA	Web & Mobile Applications Development,AI & ML	30
		Grand Total	660

Annual Fee Structures AY 2025-26

Annual Fees B.Tech. (CSE, R & AI, EE) - Rs. 1,55,000/- per annum excluding Caution Money*

Academic Fee Head	1 st Year Fee (Rs.)		2 nd Year Fee (Rs.)		3 rd Year Fee (Rs.)		4 th Year Fee (Rs.)	
	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Sem-VII	Sem-VIII
Tuition Fee	50000	50000	50000	50000	50000	50000	50000	50000
Development Fee	55000	-	55000	-	55000	-	55000	-
Caution Money*	10000	-	-	-	-	-	-	-
Total Fee	115000	50000	105000	50000	105000	50000	105000	50000

BA/B. Com/B.Sc. – Rs. 31000/- (Average Fees per annum excluding Caution Money)

Academic Fee Head	1 st Year Fee (Rs.)		2 nd Year Fee (Rs.)		3 rd Year Fee (Rs.)		4 th Year Fee (Rs.)	
	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Sem-VII	Sem-VIII
Tuition Fee	5000	5000	6000	6000	7000	7000	8000	8000
Development Fee	7500	7500	7500	7500	9500	9500	11500	11500
Caution Money*	7500	-	-	-	-	-	-	-
Total Fee	20000	12500	13500	13500	16500	16500	19500	19500

BBA – Rs. 63000/- (Average Fees per annum excluding Caution Money)

Academic Fee Head	1 st Year Fee (Rs.)		2 nd Year Fee (Rs.)		3 rd Year Fee (Rs.)		4 th Year Fee (Rs.)	
	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Sem-VII	Sem-VIII
Tuition Fee	15000	15000	17000	17000	20000	20000	24000	24000
Development Fee	9000	9000	12000	12000	14000	14000	15000	15000
Caution Money*	10000	-	-	-	-	-	-	-
Total Fee	34000	24000	29000	29000	34000	34000	39000	39000

BCA – Rs. 65000/- per annum excluding Caution Money

Academic Fee Head	1 st Year Fee (Rs.)		2 nd Year Fee (Rs.)		3 rd Year Fee (Rs.)		4 th Year Fee (Rs.)	
	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Sem-VII	Sem-VIII
Tuition Fee	22500	22500	22500	22500	22500	22500	22500	22500
Development Fee	10000	10000	10000	10000	10000	10000	10000	10000
Caution Money*	10000	-	-	-	-	-	-	-
Total Fee	42500	32500	32500	32500	32500	32500	32500	32500

MBA - Rs. 1,20,000/- per annum excluding Caution Money

Academic Fee Head	1 st Year Fee (Rs.)		2 nd Year Fee (Rs.)	
	Sem-I	Sem-II	Sem-III	Sem-IV
Tuition Fee	40000	40000	40000	40000
Development Fee	40000	-	40000	-
Caution Money*	10000	-	-	-
Total Fee	90000	40000	80000	40000

MCA - Rs. 80,000/- per annum excluding Caution Money

Academic Fee Head	1 st Year Fee (Rs.)		2 nd Year Fee (Rs.)	
	Sem-I	Sem-II	Sem-III	Sem-IV
Tuition Fee	25000	25000	25000	25000
Development Fee	30000	-	30000	-
Caution Money*	10000	-	-	-
Total Fee	65000	25000	55000	25000

Hostel Charges (including Food and Laundry):

Room Type	Triple Sharing
Non-AC Room	Rs. 75,000 per annum
AC Room	Rs. 90,000 per annum

JYC Charges: Rs 1000/- per annum (Applicable for all programs)

ADMISSIONS FOR THE ACADEMIC SESSIONS 2025-26

Program	Branch	No. of application received	Offers	Advance fee Received	Final Registration
B.Tech	CSE	201	189	116	110
	R & AI	13	10	5	5
	EE(VLSI)	5	5	5	5
BA	-	20	19	14	14
BBA	-	93	88	80	76
BCA	-	184	180	170	164
B.Com.	-	51	49	42	37
B.Sc.	ZBC	33	29	27	25
	Math	12	12	10	10
	Physics	4	4	4	4
MBA	-	32	30	27	24
MCA	-	48	43	35	34
B.Tech.	CSE(LE)	8	8	4	4
Total		704	666	539	512

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List of Teaching Staff

S. No	Emp. Name	Designation	Dept	DOJ	Qualification	Experience	Pay Scale	Basic
1	Nishant Shrivastava	Associate Professor	CSE	18-07-2014	Ph.D	19 Year	35000-3000-65000	56000
2	Nikita Agrawal	Assistant Professor (Grade I)	CSE	02-08-2023	Ph.D (Persuing)	7 Year	18000-1500-30000-2000-5800	21000
3	Kapil Sharma	Assistant Professor (Sr. Grade)	CSE	08-02-2024	Ph.D	7 Year	30000-2500-55000	42500
4	Suman Saha	Associate Professor	CSE	04-03-2024	Ph.D	20 Year	35000-3000-65000	47000
5	Vandana Gupta	Assistant Professor (Grade-I)	CSE	12-02-2024	Ph.D Persuing	17 Year	18000-1500-30000-2000-5800	21000
6	Rahul Kumar Gupta	Assistant Professor (Grade-I)	CSE	15-07-2024	M.Tech	5.7 Year	18000-1500-30000-2000-5800	21000
7	Ram Kumar	Assistant Professor (Grade-II)	ME	01-03-2024	Ph.D Persuing	15 Year	18000-1500-30000-2000-5800	34000
8	Deepika Mishra	Assistant Professor (Grade-II)	ME	27-04-2024	Ph.D Persuing	17 Year	18000-1500-30000-2000-5800	22500
9	Chetana Sharma	Probationary Assistant Professor	MATH	18-10-2022	M.Sc & Ph.D	18 Year	18000-1500-30000-2000-5800	30000
10	Amit Kumar Verma	Assistant Professor (Grade-I)	MATH	01-03-2024	Ph.D	2 Year	18000-1500-30000-2000-5800	19500
11	Himanshu Rajput	Assistant Professor(Grade I)	FM	16-08-2018	Ph.D	6 Year	18000-1500-30000-2000-5800	28500
12	Jatin Kumar	Probationary Assistant Professor	FS	22-12-2022	Ph.D	1 Year	18000-1500-30000-2000-5800	23750
13	Sumit Kumar	Probationary Assistant Professor	FS	18-10-2022	Ph.D	1 Year	18000-1500-30000-2000-5800	23750
14	Paroma Ray	Assistant Professor(Grade I)	HSS	26-02-2024	Ph.D Persuing	7.4 Year	18000-1500-30000-2000-5800	19500
15	Riya Rana	Probationary Assistant Professor	HSS	21-10-2022	Ph.D	1 Year	18000-1500-30000-2000-5800	22500
16	Shiv Kumar	Probationary Assistant Professor	HSS	07-11-2022	Ph.D	4 Year	18000-1500-30000-2000-5800	23750
17	Rakhi Pandey	Assistant Professor (Sr Grade)	HSS	08-08-2015	Ph.D	12.5 Year	30000-2500-55000	35000
18	Saurabh Mishra	Assistant Professor(Grade II)	HSS	16-07-2016	MBA	22 Year	18000-1500-30000-2000-5800	42000
19	Mohit Sharma	Assistant Professor(Grade II)	PHY	04-01-2017	Ph.D	15 Year	18000-1500-30000-2000-5800	30000

20	Priyanka Arora Jha	Assistant Professor (Grade-II)	PHY	15-01-2024	Ph.D	9 Year	18000-1500-30000-2000-5800	22500
21	Sonali Sachdeva	Assistant Professor (Grade-II)	PHY	05-02-2024	Ph.D	8 Year	18000-1500-30000-2000-5801	22500
22	Shailendra Tripathi	Assistant Professor (Grade-II)	PHY	05-03-2024	Ph.D	13 Year	18000-1500-30000-2000-58000	25500
23	Nitin Kumar Sharma	Assistant Professor (Sr Grade)	Chemistry	02-01-2024	Ph.D	7 Year	30000-2500-55000	32500
24	Rahul Kumar	Assistant Professor(Grade I)	FC	01-08-2018	Ph.D	8 Year	18000-1500-30000-2000-58000	28500
25	Siddharth Jain	Assistant Professor(Grade I)	ECE	26-09-2023	Ph.D (Pursuing)	1 Year	18000-1500-30000-2000-58000	21000
26	Varun Kumar Singhal	Assistant Professor (Sr Grade)	ECE	15-07-2024	Ph.D	8 Year	30000-2500-55000	32500
27	Arvind Rajput	Assistant Professor (Grade I)	Math	17-11-2025	Ph.D	1 Year	18000-1500-30000-2000-58000	18000
28	Shilpi Jaiswal	Assistant Professor(Grade I)	Chemistry	10-11-2025	Ph.D	1 Year	18000-1500-30000-2000-58000	18000

Visiting Faculty

1	Hiteshwar	Assistant Professor	FC					750/- Per Lecture
3	Arshad Khan	Assistant Professor	PHY					750/- Per Lecture
4	Mr. Pankaj Kumar	Assistant Professor	CSE					750/- Per Lecture
5	Shailendra Sisodiya	Assistant Professor	Yoga					750/- Per Lecture
6	Manish Sharma	Assistant Professor	CSE					750/- Per Lecture
6	Fawad Khan	Assistant Professor	Chemistry					750/- Per Lecture

List of Non-Teaching Staff

S. No.	Emp. Name	Designation	Dept.	DOJ	Pay Scale	Basic
1	Rajiv saxena	Vice-Chancellor		22-08-2024		352000
2	Sanjay Agarwal	Registrar		10-01-2023	30000-2500-55000	50,000
3	Hari Prakash	Assistant Registrar		07-05-2025	15000-1000-35000	16,000
4	Gyanendra Sharma	Coordinator		04-01-2023	15000-1000-35000	18,000
5	Ajay Kumar Singh	Coordinator		10-01-2023	11000-700-25000	14,500
6	Dhirendre Kumar Sharma	Sr. Lab Technician		08-01-2014	11000-700-25000	15,200

7	Rashid	Coordinator		10-07-2022	11000-700-25000	13,100
8	Salil Dubey	Professional Assist.		08-01-2014	11000-700-25000	18,000
9	Satish Kumar	Sr. Lab Technician		07-25-2009	11000-700-25000	16,600
10	Tarun Kumar	Sr. Lab Technician		10-15-2022	11000-700-25000	15,200
11	Jyoti Gautam	Assit. Officer		04-15-2023	11000-700-25000	13,100
12	Gyanesh Sharma	Sr. Lab Technician		12-01-2015	11000-700-25000	13,800
13	Govind Dutta	Admin		06-12-2023	8000-500-18000	11,500
14	Irfan	Lab Assistant (ME)		12-01-2015	5200-375-12700	7,450
15	Vijay Kumar	Boat Operator		09-05-2025	5200-375-12700	7,075
16	Aarif	Lab Assistant (ME)		12-01-2015	5200-375-12700	7,450
17	Suchitra Rawal	Matron		08-08-2014	5200-375-12700	9,325
18	Jaddish Diwaker	Cook		05-03-2023	4500-250-9500	6,750
19	Manoj Agarwal	F&A		04-02-2025		123325
20	Sanjeev Sharma	Horticulture		01-04-2026	11000-700-25000	16600

Placements (AY 2025-26)

PLACEMENT STATUS*: JU, Anoopshahr 2025							
Program	Total No. of Students	Total Eligible Students	Total Participating Students	Total No. of Offers	% of Total Offers	Absolute offers	% of absolute offers
B.Tech (CSE)	26	20	18	9	50%	9	50%
BBA	21	14	14	5	36%	5	36%
B.Com	11	8	8	3	38%	3	38%
BA	7	4	4	0	0%	0	0%
B.Sc.	38	28	28	1	3.5%	1	3.5%
Total	103	74	74	18	24%	18	24%

*This placement status is as on 30 June 2026 and subject to change as placement drives are still going on.

Highlights:

- Highest Salary: 10 LPA by Rinex Technologies
- 04 offers by Rinex Technologies
- 03 offers by SmartShift

- 02 offers by LTIMindtree
- 02 Offers by Newgen

Financial Balance Sheet AY 2025-26

DASS GUPTA & ASSOCIATES

Chartered Accountants

B-4, NDG Center, Gulmohar Park, New Delhi - 110049
Phones: 46111000 (30 lines) FAX: 011-4611 1099 E-mail: admin @ dassgupta.com

INDEPENDENT AUDITORS' REPORT

TO THE MEMBERS OF THE EXECUTIVE COUNCIL

JAYPEE UNIVERSITY, ANOOPSHAHR
ALIGARH ROAD, DISTT. BULANDSHAHR, UTTAR PRADESH

REPORT ON THE FINANCIAL STATEMENTS

WE HAVE AUDITED THE ACCOMPANYING FINANCIAL STATEMENTS OF JAYPEE UNIVERSITY, ANOOPSHAHR ("THE UNIVERSITY"), WHICH COMPRISE THE BALANCE SHEET AS AT 31ST MARCH 2026 AND THE ANNEXED INCOME & EXPENDITURE ACCOUNT FOR THE YEAR THEN ENDED, AND A SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES AND OTHER EXPLANATORY INFORMATION.

MANAGEMENT'S RESPONSIBILITY FOR THE FINANCIAL STATEMENTS

MANAGEMENT IS RESPONSIBLE FOR THE PREPARATION OF THESE FINANCIAL STATEMENTS THAT GIVE A TRUE AND FAIR VIEW OF THE FINANCIAL POSITION AND FINANCIAL PERFORMANCE OF THE UNIVERSITY IN ACCORDANCE WITH THE INCOME TAX ACT 1961 ("THE ACT"). THIS RESPONSIBILITY ALSO INCLUDES MAINTENANCE OF ADEQUATE ACCOUNTING RECORDS IN ACCORDANCE WITH THE PROVISIONS OF THE ACT FOR SAFEGUARDING THE ASSETS OF THE UNIVERSITY AND FOR PREVENTING AND DETECTING FRAUDS AND OTHER IRREGULARITIES; SELECTION AND APPLICATION OF APPROPRIATE ACCOUNTING POLICIES; MAKING JUDGMENTS IN THE ESTIMATES THAT ARE REASONABLE AND PRUDENT; AND DESIGN, IMPLEMENTATION AND MAINTENANCE OF ADEQUATE INTERNAL FINANCIAL CONTROLS, THAT WERE OPERATING EFFECTIVELY



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DASS GUPTA & ASSOCIATES

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Phones: 46111000 (30 lines) FAX: 011-4611 1099 E-mail: admin @ dassgupta.com

FOR ENSURING THE ACCURACY AND COMPLETENESS OF THE ACCOUNTING RECORDS, RELEVANT TO THE PREPARATION AND PRESENTATION OF THE FINANCIAL STATEMENTS THAT GIVE A TRUE AND FAIR VIEW AND ARE FREE FROM MATERIAL MISSTATEMENT, WHETHER DUE TO FRAUD OR ERROR.

AUDITOR'S RESPONSIBILITY

OUR RESPONSIBILITY IS TO EXPRESS AN OPINION ON THESE FINANCIAL STATEMENTS BASED ON OUR AUDIT. WE CONDUCTED OUR AUDIT IN ACCORDANCE WITH THE STANDARDS ON AUDITING ISSUED BY THE INSTITUTE OF CHARTERED ACCOUNTANTS OF INDIA. THOSE STANDARDS REQUIRE THAT WE COMPLY WITH ETHICAL REQUIREMENTS AND PLAN AND PERFORM THE AUDIT TO OBTAIN REASONABLE ASSURANCE ABOUT WHETHER THE FINANCIAL STATEMENTS ARE FREE FROM MATERIAL MISSTATEMENT.

AN AUDIT INVOLVES PERFORMING PROCEDURES TO OBTAIN AUDIT EVIDENCE ABOUT THE AMOUNTS AND DISCLOSURES IN THE FINANCIAL STATEMENTS. THE PROCEDURES SELECTED DEPEND ON THE AUDITOR'S JUDGMENT, INCLUDING THE ASSESSMENT OF THE RISKS OF MATERIAL MISSTATEMENT OF THE FINANCIAL STATEMENTS, WHETHER DUE TO FRAUD OR ERROR. IN MAKING THOSE RISK ASSESSMENTS, THE AUDITOR CONSIDERS INTERNAL CONTROL RELEVANT TO THE INSTITUTE PREPARATION AND FAIR PRESENTATION OF THE FINANCIAL STATEMENTS IN ORDER TO DESIGN AUDIT PROCEDURES THAT ARE APPROPRIATE IN THE CIRCUMSTANCES, BUT NOT FOR THE PURPOSE OF EXPRESSING AN OPINION ON THE EFFECTIVENESS OF THE ENTITY'S INTERNAL CONTROL. AN AUDIT ALSO INCLUDES EVALUATING THE APPROPRIATENESS OF ACCOUNTING POLICIES USED AND THE REASONABLENESS OF THE ACCOUNTING ESTIMATES MADE BY MANAGEMENT, AS WELL AS EVALUATING THE OVERALL PRESENTATION OF THE FINANCIAL STATEMENTS.



DASS GUPTA & ASSOCIATES

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WE BELIEVE THAT THE AUDIT EVIDENCE WE HAVE OBTAINED IS SUFFICIENT AND APPROPRIATE TO PROVIDE A BASIS FOR OUR AUDIT OPINION.

OPINION

- A. IN OUR OPINION AND TO THE BEST OF OUR INFORMATION AND ACCORDING TO THE EXPLANATIONS GIVEN TO US, THE SAID ACCOUNTS WITH SIGNIFICANT ACCOUNTING POLICIES AND OTHER NOTES THEREON GIVE A TRUE AND FAIR VIEW:
- (i) IN THE CASE OF BALANCE SHEET, OF THE STATE OF AFFAIRS OF THE UNIVERSITY AS AT 31ST MARCH 2026;
AND
 - (ii) IN THE CASE OF INCOME & EXPENDITURE ACCOUNT, OF THE DEFICIT FOR THE YEAR ENDED ON THAT DATE.

REPORT ON OTHER LEGAL AND REGULATORY REQUIREMENTS

- B. WE HAVE OBTAINED ALL THE INFORMATION AND EXPLANATIONS, WHICH TO THE BEST OF OUR KNOWLEDGE AND BELIEF WERE NECESSARY FOR THE PURPOSE OF OUR AUDIT.
- C. IN OUR OPINION PROPER BOOKS OF ACCOUNT AS REQUIRED BY LAW HAVE BEEN KEPT BY THE UNIVERSITY SO FAR AS APPEARS FROM OUR EXAMINATION OF THOSE BOOKS;
- D. THE BALANCE SHEET AND STATEMENT OF INCOME & EXPENDITURE ACCOUNT DEALT WITH BY THIS REPORT ARE IN AGREEMENT WITH THE BOOKS OF ACCOUNT;



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JAYPEE UNIVERSITY ANOOPSHAHR
(ESTABLISHED UNDER UP ACT NO.8 OF 2014 AS PASSED BY UTTAR PRADESH LEGISLATURE)
ALIGARH ROAD, ANOOPSHAHAR, DIST. BULANDSHAHAR, U.P.

BALANCE SHEET AS ON 31 MARCH, 2026



AMOUNT (RS.) AS AT 31.03.2025	LIABILITIES	SCH	AMOUNT (RS.) AS AT 31.03.2026	AMOUNT (RS.) AS AT 31.03.2025	ASSETS	SCH	AMOUNT (RS.) AS AT 31.03.2026
10,00,00,000	PERMANENT ENDOWMENT FUND (ESTABLISHED BY SPONSORING TRUST)		10,00,00,000	57,82,15,008	PROPERTY, PLANT & EQUIPMENTS AND INTANGIBLE ASSETS	"A"	58,52,04,927
	GENERAL FUND			31,25,96,671	GROSS BLOCK		33,47,67,831
(77,70,01,931)	OPENING BALANCE			26,56,18,337	LESS : DEPRECIATION & AMORTIZATION		
1,94,78,049	SURPLUS / DEFICIT AS PER INCOME & EXPENDITURE ACCOUNT		(85,55,33,729)				25,04,37,096
(75,75,23,882)	DEVELOPMENT FUND				CURRENT ASSETS, LOANS & ADVANCES	"B"	12,20,06,478
23,46,59,494	OPENING BALANCE		26,23,06,682	15,78,05,866	CASH & BANK BALANCE	"C"	45,78,224
2,06,44,500	I) DEVELOPMENT FEE		3,01,34,000		ADVANCES RECOVERABLE IN CASH OR IN KIND	"D"	40,35,450
70,02,688	II) INTEREST EARNED ON PERMANENT ENDOWMENT FUND		65,88,709		SECURITY DEPOSIT	"E"	13,28,122
26,23,06,682	SECURED LOANS		30,08,14,634	38,52,276	PREPAID EXPENSES	"F"	12,10,513
30,11,51,591	FROM YES BANK				STOCK IN HAND		
	(REFER NOTE - 3)						
	RESEARCH PROJECT GRANTS			40,35,450			
	OPENING BALANCE		16,12,181	18,58,447			
	ADD: RECEIVED DURING THE YEAR		16,05,498				
	LESS: UTILISED / REFUNDED DURING THE YEAR		6,683	6,06,462			
	CURRENT LIABILITIES & PROVISIONS						
2,02,89,807	SUNDRY CREDITORS	"G"	2,65,41,384				
50,04,55,640	OTHER LIABILITIES	"H"	50,23,63,020				
52,07,45,447	CAUTION MONEY						
39,58,500	OPENING BALANCE		70,97,000				
35,45,000	RECEIVED DURING THE YEAR		47,36,000				
(4,06,500)	REFUNDED DURING THE YEAR		(15,18,500)				
70,97,000	(DUE FOR PAYMENT DURING NEXT ONE YEAR 1819500 / PREVIOUS YEAR 16,84,000/-)		1,03,14,500				
43,37,76,838	TOTAL		38,35,95,883	43,37,76,838	TOTAL		38,35,95,883

SIGNIFICANT ACCOUNTING POLICIES AND NOTES ON ACCOUNTS AS PER SCHEDULE "U," FORMING PART OF BALANCE SHEET AND OUR REPORT OF EVEN DATE ATTACHED

FOR DASS GUPTA & ASSOCIATES
CHARTERED ACCOUNTANTS
REGISTRATION NO. 000112N
(ASHOK KUMAR JAIN)
PARTNER
MEMBERSHIP NO: 090563



(PROF. S. C. SAXENA)
PRO CHANCELLOR

(PROF. RAJIV SAXENA)
VICE CHANCELLOR

(SANJAY AGARWAL)
REGISTRAR

(RADHE SHYAM)
FINANCE OFFICER



PLACE : NEW DELHI
DATE : 21-09-2026



 RISHI JASRA