A NEW MILESTONE IN HIGHER EDUCATION

JIS UNIVERSITY

BROCHURE 2025

VISION OF FOUNDER

Sardar Jodh Singh, our revered Founder, and Chairman of the JIS Group, was a visionary and philanthropist. His goal was to achieve all-around development and constructive societal liberation by distributing the benefits of education to all people and educating everyone, regardless of caste, creed, gender, race, or community. He was certain that education alone could improve the world.

SARDAR JODH SINGH
Founder, Chairman of JIS Group

FROM CHANCELLOR'S DESK

We are at the beginning of a new era of student-centered education at JIS University, where maintaining high educational standards and giving students academic flexibility are primary concerns. We help students integrate successfully into the academic ecosystem and equip them to face challenges in their future careers while preserving a strong sense of human values and ethics.

Taranjit Singh
Chancellor, JIS University

FROM VICE- CHANCELLOR'S DESK

In the present day competitive environment, teaching-learning and research need to reorient to the demands of modern curriculum. It has been our constant endeavor at JIS University to evolve with time to meet such newer challenges of societal significance. This University has been able to apposition itself as one of the leading centers of higher education, through its well-groomed academic system. We welcome you all to this pinnacle of higher education, to be involved in the process of the University, as its stakeholders.

Prof. Bhabes Bhattacharya
Vice-Chancellor, JIS University

INFRASTRUCTURE

VIEW OF UNIVERSITY CAMPUS

WELL EQUIPED LIBRARY

COMPUTER LAB

APPLE LAB

GALLERY CLASSROOM

FLIP CLASSROOM

GYMNASIUM

INCREDIBLE INDIA

International students are studying in India is a great experience like no other. Studying abroad in India is an experience like no other. It is a wide and vast country with diverse cultures and challenging experiences. The liberalization of the Indian economy has created many socio-economic changes, which also include the emergence of modern Indian education. Internalization of higher education is a global phenomenon that involves the movement of education providers to the establishment of private universities, institutes, R&D centers, and many programs across the country. The JIS University is located in Kolkata, the educational hub of India. The University invites you to study abroad on our beautiful campus. You will live and study alongside Indian students, make lifelong friends and return home with a new perspective on the world and the life skills that employers are looking for.

THE HERITAGE OF EDUCATION HUB – KOLKATA

Kolkata has played a pioneering role in the development of the modern education system in India. Western models of education came to India through Kolkata. People like Nobel Laureate Rabindranath Tagore, David Hare, Ishwar Chandra Vidyasagar, William Carey, Jagadish Chandra Bose, and Prafulla Chandra Ray played a leading role in the fields of science, humanities, and technology in this city. The Calcutta University, Kharagpur IIT, Fort William College, and the Indian Institute of Management, Kolkata are the first higher educational institutions established in India located in Kolkata. The oldest medical school in Asia, the Calcutta Medical College, was also set up in Kolkata. Kolkata played a significant role in the 19th century known as the Bengal Renaissance. This rich legacy is being carried forward by JIS University.

#EDUCATIONBEYONDORDINARY

39 INSTITUTIONS | **185** PROGRAMMES | **45000+** STUDENTS

www.jisuniversity.ac.in

REDEFINING THE RULES OF THE EDUCATION INDUSTRY

The digital transformation is changing our society everyday. Technological and digital skills are gaining momentum in the labor and educational sectors. As a result, education today needs to prepare students for changing tasks and roles. Rethinking education in the context of education 5.0 has become a central issue for today's policymakers. JIS University has taken up the issue of redesigning the education system in the context of the digital age with utmost seriousness and has felicitated all kinds of state-of-the-art technology at our campus.

ECO-FRIENDLY CAMPUS

JIS University is surrounded by lush greenery. Students are comforted by the green surroundings, which establish the tone for learning. Apart from the green campus, the JIS University classrooms are fully Wi-Fi equipped, allowing teachers and students to communicate important information and papers, update presentations, and store project files quickly and easily. Students can also establish peer groups to help them finish their assignments faster. Classroom teaching is getting more dynamic these days, and teachers are using a strong Wi-Fi connection to make the entire learning process more effective and entertaining.

DIGITIZATION OF LEARNING METHODOLOGY

FLIPPED LEARNING

Our flipped learning process is well-organized into weekly/topic folders and has well-defined learning objectives. We have created using Blendspace digital content creation platforms, which directly promote learning outcomes and engage students by allowing them to interact with engaging information, peers, and the teacher. In addition, the Flipped Learning Classroom features a Neotouch Interactive Flat LCD Panel.

SUPER COMPUTER

Smart equipment is a must-have when it comes to smart courses. For the purpose of providing students with a world-class education, JIS University offers state-of-the-art, current smart courses on smart computers. In our smart classes, we employ computers or laptops with Wi-Fi, LEDs, e-textbooks, projectors, and other technical instruments.

DIGITAL LECTURES ARCHIVE

JIS University has created an archive of recorded lesson-by-lesson lectures of our faculty members in all subjects. This rich collection of searchable, accessible, digitized materials helped the students while they were unable to attend their classes during the pandemic period.

DIGITAL LIBRARY

The students of JIS University can access information and read content without having to physically visit a library. The digitalization process at JIS allows faculty and students to access the materials. Students benefit from the digitization of millions of books.

CENTRES OF EXCELLENCE

RESEARCH & DEVELOPMENT

Since the inception of JIS University, research and development has played a crucial role. Doctoral programs of various subjects has been offered by the university under experienced guides. Some of the core research areas include VLSI Design and Testing, AI using resistive memories, Medical Imaging, Computer Vision and Pattern Recognition, Machine Learning, Data Science, Reversible and Quantum Computing, Application of IoT in Healthcare Sector, Microstrip Patch Antenna, Molecular Pharmacology and much more.

BOSCH LAB

The BOSCH lab at JIS Institutions assists students in conducting cutting-edge research focused on safe, secure, robust, and explainable AI. JIS is always on the lookout for new ways to broaden students' skills and collaborate with corporate thought leaders.

CRINNOTECH LAB

JIS Institutions has built and institutionalized a Crinnotech lab based on modern scientific research that has not only provided useful insight but has also been used to research and project development. Well-designed Crinnotech lab provides students vital qualitative information, conduct research and development activities.

CENTRES OF EXCELLENCE

RESEARCH & DEVELOPMENT

Department wise research area is as follows:

Dept. of Physics

- Atmospheric Science
- Condensed Matter Physics
- Materials Science

Dept. of Chemistry

- Organic Chemistry
- Green Chemistry
- Synthetic Methodology
- Polymer Chemistry

Dept. of Mathematics

- Operations Research
- Fuzzy Optimization
- Algebraic Graph Theory & Spectral Graph Theory
- Function Spaces, Integral Operator

Dept. of Biosciences
(Biotechnology & Microbiology)

- Virology
- Algal Biotechnology
- Enzymology
- Microbiology & Drug Resistance
- Bioremediation
- Cancer Biology

Dept. of Computer Science & Engineering

- Artificial Intelligence (AI) & Machine Learning
- Cybersecurity & Cryptography
- Computer Networks & Distributed Systems
- Cloud Computing & IoT

Dept. of Pharmaceutical Technology

- Pharmaceutics
- Pharmacology
- Pharmacognosy
- Pharmaceutical Chemistry
- Quality Assurance

Dept. of Management Studies

- Strategic Management
- Human Resource Management
- Marketing Management
- ICTs

Dept. of Education

- Educational Psychology
- Measurement and Evaluation
- Psychodynamics Mental Health
- Educational Technology
- Education of Children with Special Needs

Centre for Renewable & Sustainable Energy Studies

- Renewable Energy
- Sensor & Instrumentation

CENTRES OF EXCELLENCE

Dept. of Earth Sciences & Remote Sensing

- Metamorphic Petrology
- Structural Geology
- Waste Management
- Atmospheric Science
- Cryospheric Science
- Urban Planning & Management
- Remote Sensing of forest environment

Centre for Health Science & Technology

- Evolution of Virulence & Antibiotic Resistance
- Host-pathogen Interactions, Human Microbiome in Health & Disease
- Machine learning in Healthcare
- Medical Microbiology
- Medical Image Analysis
- Molecular Modeling & Drug Design
- NGS Data Mining & Methodology Development

Dept. of Juridical Sciences

- Criminal Law
- Corporate Law
- Business Law
- Comparative Law

Centre for Interdisciplinary Sciences

- Functional Materials for Energy Storage/ Thermal Management/ EMI Shielding/ Chemo Sensor/ Surface Coating & Engineering/ Paint Application
- Composite Materials (Polymer/ Graphene)
- 3D Bio printing & Additive Manufacturing
- Functional Materials for Biosensor/ Bio imaging/ Drug delivery/ Theranostics/ Anti-amyloid Agents/ Epigenetics & Immune other apeutics
- Nanomaterials/Nanomedicines/Herbal Medicines, Spectroscopy for Protein Ligand Binding Study

Government Sponsored Projects (SERB-DST, ICMR) are:

1. The project entitled "Targeting autophagic pathway to override Imatinib resistance in Chronic Myelogenous Leukemia" under ICMR,Government of India. Rs.17 Lacs
2. The project entitled "Automated comprehensive characterization of antibiotic resistance genes from clinical and environmental communities of microbial metagenomes" under ICMR, Government of India. Project cost. Rs.43 Lacs
3. The project entitled "Elucidation of cyclic-di-AMP signaling pathway in mycobacteria using chemical proteomics and FRET-based biosensors and its therapeutic implications" under DBT- Welcome Trust, Government of India. Project cost Rs.16 Lacs
4. The project entitled "Development of a microbial fuel cell-based approach for xenobiotic bioremediation and energy generation", under DST-SERB, Government of India. Project cost Rs.9.45 Lacs
5. The project entitled "Understanding and modelling the interactions between Debris and glacier Ice in a changing climate (DICE)" under MoES-SNSF, Government of India. Project cost Rs.22 Lacs
6. The project entitled "An Integrated Approach to Understand Six Decades of Glacier Variability in the Himalaya" under DST-SERB, Government of India. Project cost Rs.36.6 Lacs
7. The project entitled "Development of Endogenous H2S Triggered Fluorescence Modulated Theranostic in Cancer Therapy and Imaging, under CSIR, Government of India. Project cost Rs.24 Lacs
8. The project entitled "Stimulating Paramagnetic (T1-Weighted) GO-Polymeric Hybrid Material as Multimodal Theranostic for Tumor Hypoxia -a Clinically Viable Study" under DST-SERB, Government of India. Project cost Rs.53.3 Lacs
9. The project entitled "Influence of climate change on temporal variability of glacier mass budget using Remote Sensing technique". Funded by: SERBVRITIKA. Amount: Rs. 1.5 lakhs

JIS SCHOOL OF MEDICAL SCIENCE & RESEARCH

The JIS Group started a state-of-the-art JIS School of Medical Science & Research at Santragachi, Howrah in PPP mode in association with the government of West Bengal. Currently the medical college is offering 150 seats in the M.B.B.S programme.

Course

⇨**M.B.B.S**

51 South Nayabaz, G.I.P Colony,
Domjur, Howrah, WB-711 112
E: info@jismsr.org
W: www.jismsr.org. For further information call : 81007 49669

JIS INSTITUTE OF ADVANCED STUDIES AND RESEARCH

CENTRE FOR DATA SCIENCE (CDS)

- M.Tech. in Computer Science And Engineering (With Specialization In Data Science) [2 Years]
- M.Sc. in Computer Science [2 Years]
- M.Tech. in Data Science Specialization in AI & ML (Executive) 3years
- PhD

CENTRE FOR HEALTH SCIENCE & TECHNOLOGY

- MSc in Medical Biotechnology and Bioinformatics [2 years]
- MSc in Microbiology [2 Years]
- PhD

CENTRE FOR INTERDISCIPLINARY SCIENCES

- MSc in Paint and Coating Technology [2 Years]
- MSc in Chemistry [2 Years]
- MSc in Polymer Science & Technology [2 Years]
- Integrated MS-PhD in Paint & Coating
- PhD

CENTRE FOR RENEWABLE & SUSTAINABLE ENERGY STUDIES

- M.Tech in Renewable Energy and Electric Vehicle Technology
- M.Sc in Renewable Energy
- PhD

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www.jisiasr.org
98743 75544

JIS UNIVERSITY
PROGRAMS

Faculty of Engineering and Technology

Department Of Computer Science & Engineering

B.Tech. CSE (Computer Science & Engineering)	4 years
B.Tech. CSE with AI & Machine Learning	4 years
B.Tech. CSE with Cyber Security	4 years
B.Tech. CSE with Data Science	4 years
B.Tech. CSE with IoT	4 years
B.Tech. CSE (Lateral)	3 Years
M.Tech. CSE with AI & Machine Learning	2 years
M.Tech. CSE with Information Security	2 years
BCA	4 years
Ph.D.	3 years (Minimum)

Faculty of Pharmacy

Department of Pharmaceutical Technology

B. Pharm.	4 Years
B. Pharm. (Lateral)	3 Years
BMLT (Bachelor of Medical Laboratory Technology)	4 Years
M. Pharm. with Pharmaceutics	2 years
M. Pharm. with Pharmacology	2 years
M. Pharm. with Pharmaceutical Chemistry	2 years
M. Pharm. with Pharmaceutical Quality Assurance	2 years
D. Pharm.	2 Years
Ph.D.	3 years (Minimum)

JIS UNIVERSITY
PROGRAMS

Faculty of Science

Department of Biosciences

B.Sc.(H) in Biotechnology	4 Years
B.Sc.(H) in Microbiology	4 Years
M.Sc. in Biotechnology	2 Years
M.Sc. in Microbiology	2 Years
Ph.D.	3 years (Minimum)

Department of Earth Sciences & Remote Sensing

M.Sc. in Remote Sensing & GIS	2 Years
Ph.D.	3 years (Minimum)

Department of Mathematics

B.Sc.(H) in Data Science	4 Years
M.Sc. in Data Science	2 Years
Ph.D.	3 years (Minimum)

Department of Chemistry

Integrated M.Sc.-Ph.D.	2+3 years (Minimum)
Ph.D.	3 years (Minimum)

Department of Physics

Integrated M.Sc.-Ph.D.	2+3 years (Minimum)
Ph.D.	3 years (Minimum)

JIS UNIVERSITY
PROGRAMS

Faculty of Law

Department of Juridical Sciences

Integrated BBA-LLB	5 Years
LLB	3 Years
LLM with Corporate Law	2 Years
LLM with Criminal Law	2 Years
LLM with Constitutional Law	2 Years
Ph.D.	3 years (Minimum)

Faculty of Agriculture

Department of Agricultural Science

B.Sc.(H) in Agricultural Science (As per ICAR Syllabus)	4 Years

Faculty of Education

Department of Education

B.Ed.	2 Years
Ph.D.	3 years (Minimum)

JIS UNIVERSITY
PROGRAMS

Faculty of Management

Department of Management Studies

BBA	4 Years
BHM (Bachelor in Hospital Management)	4 Years
MBA in Digital Marketing	2 Years
MBA with Dual Specializations [Human Resource Management, Marketing Management, Digital Marketing, Financial Management, Information Technology, Business Analytics, Media, Tourism, Supply Chain Management, Retail, Pharmacy, Hospital Management, Banking &Insurance, Real Estate Management, Entrepreneurship & Family Business, Operations Research.]	2 Years
Ph.D.	3 years (Minimum)

Faculty of Hospitality & Hotel Administration

Department of Hospitality & Hotel Administration

B.Sc. in Hospitality & Hotel Administration	3 / 4 Years
B.A in International Culinary Arts	3 / 4 Years
B.A in International Hospitality & Tourism Management	3 /4 Years
BBA in Aviation Management	3 / 4 Years
MBA in Hospitality & Hotel Administration	2 Years
Diploma in Hotel Operation	2 Years
Diploma in Cruise Line Operation	2 Years
Certificate Course in Food Production & Bakery	1.5 Years
Certificate Course in Food & Beverage Service	1.5 Years
Ph.D.	3 years (Minimum)

MOU / COLLABORATIONS

- REGIONAL METEOROLOGICAL CENTRE (RMC) KOLKATA, WEST BENGAL, INDIA METEOROLOGICAL DEPARTMENT (IMD), INDIA
- TU GRAZ, AUSTRIA
- UNIVERSITY OF ZURICH, SWITZERLAND; TU DRESDEN, GERMANY
- CRANFIELD UNIVERSITY, UK
- UNIVERSITY OF ST, ANDREWS, SCOTLAND
- UNIVERSITY OF NORTHERN BRITISH COLUMBIA, CANADA
- IISC BANGALORE
- IIT BOMBAY
- ISER PUNE
- CHINESE ACADEMY OF SCIENCES, CHINA
- UNIVERSITY OF WASHINGTON, SEATTLE, WA,USA
- INSTITUTO ARGENTINO DE NIVOLOG´IA, GLACIOLOG´IA Y CIENCIAS AMBIENTALES (IANIGLA), MENDOZA, ARGENTINA;
- DEPARTMENT OF SPACE SCIENCE, INSTITUTE OF SPACE TECHNOLOGY, ISLAMABAD, PAKISTAN

JET Exam

JET 2025

For Admission to the Undergraduate and Post Graduate courses offered by JIS University, students have to qualify in the JIS University Entrance Test (JET-2025). This examination is conducted through ONLINE mode based on MCQ type test online so that students need not visit the University campus physically and at the same time can appear for the examination from remote locations (his/her home or from nearby cyber cafe etc.)

It is mandatory for a student seeking admission to JIS University to appear and qualify in the entrance test (JET-2025) for admission to UG and PG courses. Students first need to register for appearing in this examination and then need to select the preferred time slots for exam, beforehand.

Application Procedure for JET 2025

Students are required to Apply Online for appearing in the JET-2025 through the JIS University website. No Application Fee is charged for appearing in JET-2025. Students need to first register by providing basic details like Name, Email id, Phone Number, DOB, Valid Aadhaar Card or Voter ID or Passport details and then select the Program Type and Course to schedule the exam date and time as displayed in the portal. Students need to choose the date and time slots for the Online JIS University Entrance Test (JET 2025) after registration for the said examination.

Examination Procedure

The question pattern for the JET-2025 Online examination will be MCQ type and normally of 2 hours duration. There will be 100 MCQs (Multiple Choice Questions) to be answered for each examination. The topics of the questions will depend on the course a student is applying for. This will include subjects like English, General Knowledge / Current Affairs, Logical Reasoning, Numerical Ability, specific subjects like Physics, Chemistry, Biology, Mathematics, Computer Applications, Geography etc. The details are available on the website. There is no negative marking in the evaluation process of JET.

The result of the examination is declared within 48 working hours after completion of the examination and being intimated to the candidates by email. The candidates are required to complete the process of Admission for the respective course in the University within 7 days of declaration of the JET-2025 result by contacting the Admission Cell.

BEYOND CLASSROOM

HEALTH CHECK-UP CENTRE

JIS University campus is well-equipped with the essential medical equipments and staffed by experienced Medical Officers.

BANK

University campus has a full-service Bank to assist students, faculties & staff members. An ATM on campus helps students to quickly pay for last-minute purchases without having to drive around.

CLUB

We at JIS University promote the growth of our students beyond studies through extra-curricular activities.
There are 15 various clubs that are operating at JIS University.

SKILL-X

“SKILL-X is a semester wise event in which students demonstrate their talent, innovation and creativity through different innovation models and ideas ranging from pharmaceutical waste management systems, herbal face wash, aquaponics mushroom production, bio control agent & organic juice component from organic industrial waste, accident prevention road safety model, high-tech obstacle-avoidance car, data transfer using LED technology, human-human interface, and so on. The judging panel is made up of specialists from many fields.

TECH & CULTURAL FEST

In Tech Fests many remarkable ideas are exhibited, and students are inspired to think in new ways. It focuses on technology's positive effects on society through innovation, ideas, and implementation. Robotics, Drone Challenge, Coding Contest, CODIAC, Hardware Battleship, Model Display, and Gaming are among the festival's most intriguing events.
Cultural activities at the JIS University allows all students to participate in culturally enriching events. Students participate in a variety of events, including solo & group singing and dancing, debates, recitations, photography, fashion shows, painting, and more.

INTERNATIONAL WORKSHOP & SEMINAR

JIS University regularly holds national and international seminars, workshops, and webinars aimed at enriching the educational experience of its students. Eminent personalities from across the globe participate as speakers.

INDUSTRY VISIT

JIS University organizes several industry visits for the students during their study to offer them insights into the industrial way of working of various firms

INTERNSHIP

The JIS University arranges internships for students at a variety of reputable companies across several industries. Summer and winter internships are required as part of the program, and students gain practical experience in their chosen sector.

INDUSTRY INSTITUTE PARTNERSHIP CELL

JIS University believes that students can only be made industry ready if the institute and industry have a close partnership. In order to develop and enhance Industry Institute Partnership, JIS Group hosts events, seminars, and conferences on a regular basis. By sponsoring internships, funded R&D projects, seminars, workshops, placement, and various other industrial training programs, the cell identifies and supports institutional preparation for fulfilling industrial demands. To bridge the gap between industry and academia, the IIPC of JIS works closely with organizations such as NASSCOM, FICCI, BCCI, CII, ICC, TIE, IGCC, NHRDN, and others.

ENTREPRENEURSHIP DEVELOPMENT CELL

The Entrepreneurship Development Cell strives to prepare students to be successful entrepreneurs in the future by providing training and mentoring. To inspire students to be more imaginative and entrepreneurial, JIS University has launched the "Idea-O-Meter," project which is an online crowd-funding platform where anyone may express their creative ideas for a particularly innovative project that they would want to see realized.

HOSTEL FOR NATIONAL & INTERNATIONAL STUDENTS

We at JIS University have on-campus neat, clean and healthy hostel facilities for both boy & girl students who are coming to study from abroad. The hostels are very well disciplined & security of each & every students are our prime concern. The students are allowed to move freely. The hostel facilities are available in both AC & NON AC mode.

STATE OF THE ART LABORATORIES

BIOTECHNOLOGY LAB

CHEMISTRY LAB

MICROBIOLOGY LAB

EARTH SCIENCE LAB

FOOD PRODUCTION LAB

LAB OF ENGINEERING DEPARTMENT

PHARMACY LAB

PHYSICS LAB

Great Stories Begin Here...

We believe that "Potential is not an endpoint but a capacity to grow and learn".

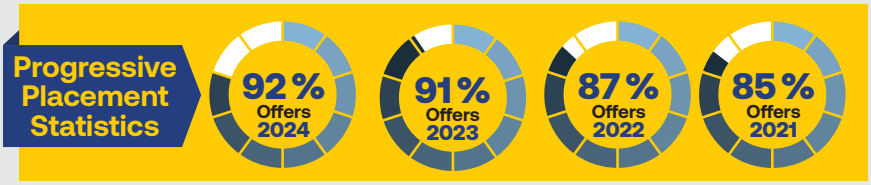
After burgeoning with leaps and bounds in technology, It was the bold move of the **JIS Group** Institutes to envisage ahead of the Institutional boundaries to inculcate freedom in course curriculum, pedagogic innovation and pioneering programmers in socially under managed sectors was a beginning of its journey to achieve the mandate it has given itself in terms of unique innovative and distinct path in education sector.

Our **faculty** nurtures enthusiasm of students to learn, help facilitate exchanging ideas and prepare them intellectually with diverse skill sets to face a vibrant work force on completion of their chosen curriculum and field of specialization. Achievement of academic excellence, high level of personal conduct and integrity are our main focus which you will find attractive. Our passionate learning environments not only strengthen existing talents but also challenge students to develop a pleasant and meaningful personality.

Training, Career Guidance and Placement opportunities occupies a major role in shaping the future technocrats and nourishing efficient resources.

PLACEMENTS

The Training & Placement Cell is provided with all the facilities to enable deserving students of the Institutes to get competitive placements. The Training & Placement Cell plays a crucial role in locating job opportunities for Under Graduates and Post Graduates passing out from the colleges by keeping in touch with the reputed firms and industrial establishments. The Placement Cell operates round the year to facilitate contacts between companies and graduates. The number of students placed through the campus interviews is continuously rising.



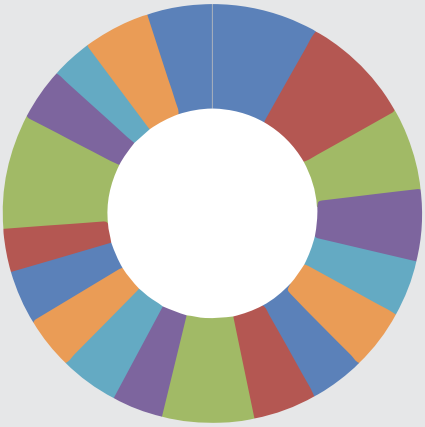
The Department prepares the students for the process of recruitment and simultaneously create awareness among the companies about the recruitment opportunities. The T&P Cell aims to match the requirements of the Corporate World with the aspiration of the students thereby facilitating the achievement of synergy between the two.

PLACEMENT SNAPSHOT

Recruiters Share from various Industry segments:

- ITES
- IT
- Pharma
- Healthcare
- Education
- FMCG
- Retail
- Consulting
- Others

Graphical presentation of overall Stream wise Placement Offer:



- B.Pharm
- D.Pharm
- M.Pharm
- B.Tech (CSE)
- M.Sc. Biotechnology
- B.Sc. Biotechnology
- M.Sc. Microbiology
- B.Sc. Microbiology
- MBA
- BBA
- LLB
- BBA LLB
- B.Sc. Geology
- M.Sc. Physics
- M.Sc. Chemistry
- M.Sc. Applied Geology
- M.Sc. RS & GIS
- B.Ed
- BMLT

HIGHEST PACKAGE OFFERED

YEAR	PACKAGE
2024	23.5 LPA
2023	19 LPA
2022	18 LPA
2021	10 LPA

JIS UNIVERSITY

Congratulations

and many more....

THANK YOU RECRUITERS

JIS Group is thankful to the Organisations where the JIS students are growing their careers successfully

92% Placement in 2024

411+ Recruiters in 2024

65 Lakhs Highest Package Offered in 2024

RANKINGS, AWARDS & ACCOLADES

JIS University has received the "Excellence in Academics through ExperientialPedagogy" award at the ABP Ananda Shiksha Samman 2024 by ABP Network.

Higher Education Review has recognised JIS University as the "University of the Year 2023". The certificate of achievement has recognised JIS University for its outstanding commitment to academic excellence, innovative teaching methodologies & unwavering dedication to fostering a culture of learning & tgrowth among its students and faculty

ASSOCHAM National Council of Education recognised JIS University as the "University of the Year - East" at the 16th International Education Leadership & Skill Development Summit on 26th May, 2023 at NewDelhi

JIS University received "EDUFUTURE EXCELLENCE AWARD" by ZEE Media Digital". awarded as Best Private University 2022

JIS University received Royal Excellence award as the Best Private University in West Btengal

JIS University received Byatikram Fastest Growing University of Eastern Region Award from BYATIKRAM GROUP

Received the Award of "Outstanding University" in East India from the Global India Education Forum announced in September 2019 at Helsinki, Finland

Outstanding contribution to education & skill and recognizes as Best University in Eastern India 2018 from Centre for Education Growth & Research(CEGR)

Received "Academic Excellence Award" by TV 9 bangla". awarded as Best Private University 2021 and 2022

JIS University received the Award of Premiere University of West Bengal from ZEE 24 Ghanta at the Education Excellence Award Ceremony.

JIS University received "Edufuture Excellence Award" by Zee Media Digital and was awarded as the Best Private University 2022.

JIS University also has been awarded as the "Outstanding University in Eastern India" at the Education Excellence Awards 2019 from ZEE 24 Ghanta.

Also received the "Best Private University" Award 2020 & 2021 at The Education Excellence Award 2020 & 2021

JIS University has also been recognized as the "Premier University of West Bengal "at the Education Excellence Awards 2024" from Zee 24 Ghanta.

Education Eminence Award 2022 by News 18 bangla"- awarded as Best Private University 2022

Lions Club Gurukul Award 2023 as the Best Private University from defining excellence in education

RANKINGS, AWARDS & ACCOLADES

Jis University Has Received Nirf Ranking In Pharmacy With Rank/ Band : 101-125 In 2024 & In 2023 As Well.

Dr. Sk. Abdul Amin, Assistant Professor, Department Of Pharmaceutical Technology,placed In The List Of **"Top 2% Scientists Of The World From India (All Fields)"** By A Survey Conducted By Stanford University Based On Citations, H-index, And Co-authorship.

Jis University Received **1st Ranking** Under The Best B School Category Under Private University In West Bengal By **Open Rankings 2022.**

Jis University Received **2nd Ranking** Under The Best B School Category Under Private University In Eastern India By **Open Rankings 2022.**

Jis University Is Now A Registered Member Of **All India Management Association (Aima).** Mat Qualified Candidates Can Now Take Admission In **Mba Courses** From 2022 Session.

Jis University Received **13th Ranking** For India's Best B-schools 2022 (Top Private Mba Institutions – East Zone) By **Outlook Rankings 2022**

Jis University Received **5th Ranking** In The **Top 10 Private B-schools** Of West Bengal 2022 By **Times B-school**

Jis University Has Ranked **2nd** In The East Zone And **1st** In West Bengal In B-schools Under Private Universities Category As Per **Open-smrs B-school Survey 2023** By **Rp-sanjiv Goenka Group.**

ASSOCHAM National Council of Education recognised JIS University as the **University of the Year - East** at the 16th International Education Leadership & Skill Development Summit.

JIS University received **CII Acharya Samman** in recognition of ongoing voluntary efforts, commitment and invaluable contribution made towards society.

JIS University has been felicitated in the **Leadership Conclave 2024** by **News18 Bangla** and **Rotary Club of Kolkata** for its remarkable contributions to the growth of West Bengal.

Jis University Received Aa+ Rating – East Zone (West Bengal) By **Careers360 India's Best Law Colleges** 2023 & 2022.

Jis University Received Aaa Rating (East Zone) – Private University By **Careers360 India's Best Engineering Colleges** 2022.

Jis University Was Recognized As Emerging Universities In India & Budding University By **Careers360 India's Best Universities** 2022 & 2021 Edition Respectively.

Jis University Has Been Listed In The Category Of **INDIA'S BEST ENGINEERING COLLEGES**, Rating | East Zone, 2023 By **CAREERS360** (April 2023 Issue).

JIS University has been rated 'AAA+' in the state of West Bengal in 2024.

4th CONVOCATION OF JIS UNIVERSITY

The 4th Convocation of JIS University was held on 29th June, 2024 at JIS University, Agarpara campus. Our Chief Guest was Prof. Subhasis Chawdhuri, Former Director of IIT Bombay and KN Bajaj Chair Professor. Prof. Tapan Kumar Nayak, Physicist and Professor, University of Houston (USA) and CERN (Switzerland), Prof. Arun Bandyopadhyay, Director, Gujarat Biotechnology University, Gandhinagar,Gujarat, Dr. Md. Sabur Khan, Chairman, Daffodil International University & Daffodil Education Network, Bangladesh, Prof. Bhola Thapa, Vice Chancellor, Kathmandu University, Nepal and Prof. Md. Mashiur Rahman, Vice-Chancellor, National University, Bangladesh enlightened the august gathering as the Guests of Honour.

UNIVERSITY GOLD MEDALIST:

- University Topper – Under Graduate (Chancellor's Gold Medal) Aftab Alam, Bachelor of Education
- University Topper – Post Graduate (Chancellor's Gold Medal) Soumyadeep Bera, M.Sc. Polymer Science & Technology

UNIVERSITY BLUES :

- **Sayan Anthony Gomes, Bachelor of Education**
- **Sanghita Datta, B.Tech -Computer Science & Engineering**

Medal Awardees

4th CONVOCATION OF JIS UNIVERSITY

INDUSTRY ENGAGEMENT OF STUDENTS

INDUSTRY ENGAGEMENT OF STUDENTS

JIS UNIVERSITY EVENTS

Approvals, Affiliation and Recognitions

JIS University is Affiliated by

- University Grants Commission (UGC), New Delhi
- All India Council for Technical Education (AICTE)
- Bar Council of India (BCI)
- Pharmacy Council of India (PCI)
- National Council for Teacher Education (NCTE)
- United Nations Academic Impact (UNAI)

JIS University is also a member of

- Association of Indian Universities (AIU) since 2017.
- JIS University is recognized as a Scientific & Industrial Research Organization by the Department of Scientific & Industrial Research, Government of India

Accreditations

- Recognized by University Grants Commission (UGC)
- The University has been included in the list of Universities established as per Section 2(f) of the UGC Act, 1956
- Approval by All India Council of Technical Education(AICTE)
- Recognized by Pharmacy Council of India
- Approval by National Council for Teacher Education
- JISU is now a member of the UNAI
- Recognized and approved by Bar Council of India

JIS UNIVERSITY

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