



OPJU



A Gateway to EXCELLENCE

OPJU

PLACEMENT BROCHURE 2026-27

O. P. JINDAL UNIVERSITY, RAIGARH

(Recognized by UGC and Approved by AICTE)

OP Jindal Industrial Park, Punjipathra, Raigarh, Chhattisgarh- 496109

 careerservices@opju.ac.in

 +91 7000163806

 @opjuniversity

 @opjindaluniversity

 OPJURaigarh

 @OPJUniversity

 @opjindaluniversity5451

Putting Chhattisgarh on the Global Education Map



Overview

O. P. Jindal University, Raigarh, founded by the Jindal Education and Welfare Society, was established to provide students with a top-notch education based on a world-class curriculum, the most up-to-date teaching techniques, and dedicated faculty members. The University proudly holds the recognition of UGC and the approval of AICTE, solidifying its commitment to academic excellence. The multidisciplinary university seeks to produce young professionals and future leaders who will fuel the nation's growth and development and leave their mark on the world with their skill sets.

The university's philosophy and methodology are based on the notion that learning occurs best when students are exposed to real-world circumstances and are nourished via enriching interactions with practitioners and lecturers. At O. P. Jindal University, Raigarh, we firmly believe that every student has inherent potential that can be realised with the right instruction, guidance and mentorship.



“Shri Naveen Jindal is a prominent Indian industrialist, philanthropist, and politician, widely recognized for his significant contributions to the steel industry and public service. Born on March 9, 1970, he serves as the Chairman of Jindal Steel, one of India's leading steel producers. Under his visionary leadership, the company has expanded its operations, adopted advanced technologies, and strengthened its commitment to sustainable and responsible business practices. In addition to his corporate leadership, Shri Naveen Jindal is a Member of the Lok Sabha, representing the Kurukshetra constituency in Haryana. He is also known for his dedication to social development, particularly in the areas of education, women's empowerment, healthcare, and community welfare. Through various initiatives, he has contributed to infrastructure development, skill enhancement, and economic growth, reflecting his commitment to nation-building. His multifaceted career exemplifies a unique blend of entrepreneurial excellence, visionary leadership, and unwavering dedication to public welfare.”

Mr. Naveen Jindal
Chairman, Jindal Steel Limited



India is the world's second-largest producer of Steel and aspires to triple its production in this decade. With such an enormous growth plan, OPJU aims to play a pivotal role in meeting the industry challenges to provide well-trained people, work on developing new technologies to enhance productivity, create a globally competitive Indian Steel Industry, and promote global best practices amongst the Industry players.

The University consciously creates resources and addresses the problems unique to the steel industry whether in the field of Engineering and Technology or the field of Management practices. OPJU academic programs have adopted a "Learning by Doing" pedagogy, a strong focus on Industry-based research, promoting scholarship, knowledge, creation and short-duration Skill Development Programs to meet the human capital needs of the **Steel Industry**.

“ Ms. Shallu Jindal is the esteemed Chancellor of O. P. Jindal University, a distinguished institution dedicated to excellence in education, research, and innovation. A visionary leader, philanthropist, and entrepreneur, she brings extensive experience in social development, business leadership, and community empowerment. As the Chairperson of the Jindal Foundation, Ms. Jindal has spearheaded numerous transformative initiatives focused on education, women's empowerment, healthcare, skill development, and sustainable community development. Her unwavering commitment to inclusive growth and social responsibility has positively impacted countless lives across India. At O. P. Jindal University, her leadership is driven by a vision to create a world-class learning ecosystem that promotes academic excellence, innovation, diversity, and ethical values. She is dedicated to nurturing future-ready graduates who possess the knowledge, skills, and leadership qualities required to make meaningful contributions to society and excel in an increasingly interconnected global landscape. ”

Ms. Shallu Jindal

Chancellor, O. P. Jindal University, Raigarh



India's only University Dedicated to Steel Technology



OVERVIEW

OPJU aims to play a pivotal role in meeting the challenges faced by industries and corporates at the local and global levels. It aims at creating a skilled talent pool by imparting industry-linked and innovation-driven education in the field of Engineering, Science and Management.

OPJU has a strong focus on "**Learning by Doing**" and has incorporated significant experiential interventions across the programs. All the academic programs, curricula, and research facilities have been designed to cater to the needs of the steel sector and allied industries.

Vision

"To be a role model among higher education institutions globally, aims to empower young minds to drive sustainable societal transformation through excellence in value-based education, research, innovation, and entrepreneurship."

Mission

- **Develop Industry-Ready Talent:** Create programs aligned with new-age technologies to build a skilled workforce that drives societal growth.
- **Enhance Employability:** Implement outcome-based education using emerging technologies and experiential learning, equipping students to solve real-world problems and improve their employability.
- **Cultivate Global Collaborations:** Foster local and global partnerships to enrich teaching, research, and institution building.
- **Promote Holistic Leadership:** Incorporate liberal education to nurture well-rounded, globally competent leaders capable of multifaceted responsibilities.
- **Encourage Innovation and Entrepreneurship:** Establish an industry-focused environment that supports innovation and entrepreneurship, contributing to sustainable development.

Core Values

- **Student-Centric Success:** Measure success through student outcomes
- **Academic Freedom and Trust:** Foster an environment of academic freedom and trust
- **Ethical Integrity:** Maintain the highest standards of ethics and integrity in all operations
- **Social Responsibility:** Develop sustainable practices and concern for the environment & Society
- **Inclusive Accessibility and Compassion:** Remain accessible to all facets of society without consideration of economic status



“OPJU strives to be an institution par excellence in the field of professional education across the world and takes care of the Indian context in designing the curriculum. In addition to providing our students with a highly flexible and personalised learning environment, we are dedicated to achieving the ambitions of all the key players in the process—parents, industry partners, students, and potential employers.”

Dr. R. D. Patidar

Vice-Chancellor, O. P. Jindal University, Raigarh

Industry Advisory Board



Academic and Research Partners

The university's academic decision-making process includes industry and academia partnership as a crucial component. OPJU works closely with professionals in the industry to meet industry requirements by seeking their assistance and support in line with the university's mission and objectives. By providing industry leadership, collaboration, feedback, and other forms of support, the industry advisory board actively helps OPJU achieve its goals for research and academics.

Industry Advisory Board Members



Mr. Sabhyasachi Bandhopadhyay
Executive Director
and Chief Technology
Officer JSR



Dr. A.K. Tripathi
Director General
Ministry of New and Renewable
Energy, New Delhi (India)



Mr. Arun K Sampath
Principal Consultant
Tata Consultancy Services



Mr. Ramesh Nair
Chief Executive Officer
Aurore Group



Mr. Anupam Awasthi
Vice President and Head
Project Management Office
Amplus Solar, New Delhi



Mr. Vijay Sharma
Director
Jindal Stainless Ltd.
New Delhi (India)



Mr. Rajesh Nair
Chief Human Resources Officer
Jindal Steel Ltd



Mr. Ravindra Dayal
Consultant
Maruti Suzuki Private Ltd



Mr. Tarun Malik
Chief Executive Officer
Zeeva (a Bain Capital Entity)



Mr. SampathKumaran S T
Vice President & Head
Defence & Aerospace
Adani Enterprises Ltd.



Mr. Anil Kumar Sinha
Advisor & Head - Human Resource
Jity Shree Tea Industries Ltd.
(Birla Group)



Mr. R. V. Sridhar
President & CEO
Dowcorrum Business
at JSR



Mr. Jayanta Acharya
Director Commercial Marketing
and Corporate Strategy
JSW Steel



Mr. Diederik (Dik) Vos
Chairman of the Board
SQS India BPPL Ltd



Mr. Ashish Aggarwal
Chief Executive Officer
JSM Group



Dr. Mukesh Kumar
Chief Executive Officer
OMR Airport Developers (International)
Chennai (India)



Mr. Anuj Batra
Chief Business Strategist & Director
Abnemat Partners



Mr. Kapil Maheshwari
Executive Director and CEO
Welspun Enterprises Limited
Welspun New Energy Limited



Mr. Mukesh Kumar
Director Commercial Marketing
and Corporate Strategy
JSW Steel



Mr. Cees ten Broek
Director, World Auto Steel/
World Steel Association
New Delhi (India)



Mr. Nishant Jairath
Director
Mahindra Auto Pvt. Ltd.
New Delhi (India)



CA Kamal Kishor Kaushik
Chief Operating Officer
Archbridge Capital Pvt. Ltd.



Mr. Atul Tripathi
Director - Quantum Technologies,
Space Technologies
Pvt. Co. (PricewaterhouseCoopers)



Mr. Gaurav Grijja Shukla
Founder
Sangraat PR



“OPJU has the honor of working with well-known industries as knowledge partners, which helps us develop professionals who are prepared for the workforce. Our legacy to the bright and creative minds of tomorrow is an advanced pedagogy system for teaching and learning that inspires people to learn with passion.”

Dr. Anurag Vijaywargiya
Registrar, O. P. Jindal University, Raigarh

OVERVIEW

"The Career Development Centre (CDC) at OP Jindal University is a dynamic unit that offers a comprehensive range of services and support to students, assisting them in their lifelong career development and placement. Serving as the central hub for students aiming for their final placements, CDC acts as the interface between the industry and students, facilitating campus recruitment drives for all companies based on their requirements. CDC collaborates with industries and corporate organizations to provide suitable job and internship opportunities for all candidates completing their studies at OP Jindal University."

CORE OBJECTIVES

- To empower students with life-long career decision-making skills.
- To generate awareness in the students regarding future career options available to them.
- To assist students to develop and implement successful job search strategies.
- To help upgrade the students' skill sets commensurate with the expectations of the industry.
- To guide student to develop/ clarify their academic and career interests and their short and long-term goals through individual counselling and group discussions,

"The CDC at OPJU is a fervent advocate of the idea that a career is an ongoing process of learning and development. We are dedicated to instilling this mind-set in our students from the moment they step onto the OP Jindal University campus. Through innovative, interactive, and experiential learning methods, we address the aptitude, verbal ability, and soft skills training needs of students across all departments, including Engineering, Management, and Science."

CDC ACTIVITIES



Why Recruit @OPJU



01

Experiential Learning :

"A distinctive teaching and learning approach that places a strong emphasis on 'Learning by Doing' through the use of projects, case studies, industrial visits/training, internships, boot camps, and more."

02

Qualified Faculty with Industry Experience :

"Faculty members with backgrounds from esteemed institutions such as IIT, IIM, NIT, and leading universities, enriched with extensive industry and research experience."

03

Strong Industry Linkages and Mentoring :

"OPJU is strategically situated amidst a network of strong collaborations with over 150 industries, including renowned names such as JSPL, NTPC, JPL, NSPL, DB Power, JSW Monnet, TRL Krosaki, Vedanta, and more."

04

State of the Art Campus :

"OPJU boasts world-class infrastructure, including a fully residential campus and state-of-the-art laboratories equipped with the latest hardware and software."

05

Successful Alumni :

"Our alumni have found successful careers in prestigious companies such as Amazon, Jindal Steel, Jindal Power, JSW Steel, Jindal Saw, Jindal Stainless, Uno Minda, GE Aerospace, TCS, Vedanta Group, Adani Group, Aditya Birla Group, L&T, HDFC Bank, ICICI Bank and numerous others."

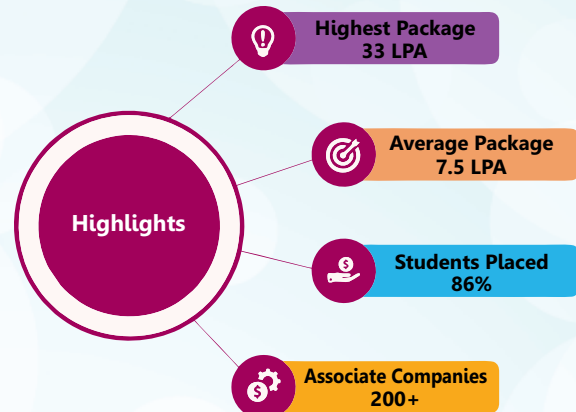
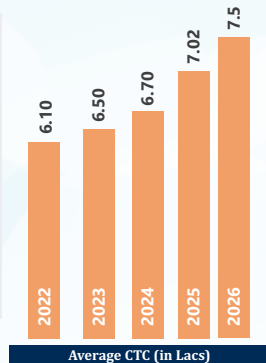
“We at OPJU understand the changing needs of the industry and provide the kind of exposure and mentoring to the students that enables them to be industry ready. Our strength lies in our connect and networking with the industry that opens a plethora of opportunities of learning for our students by way of live projects, summer internships, long-term internships etc leading to final placements. We ensure that our students possess the right kind of skills, knowledge, aptitude and attitude.”

Dr. Shesadev Nayak

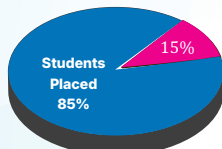
Director- Career Development Center & Alumni Cell
Professor - School of Management



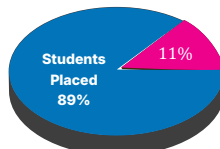
Placement Snapshot & CDC Team



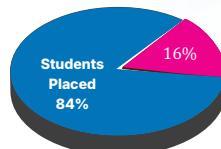
200+
Students placed in
JINDAL GROUP
of companies



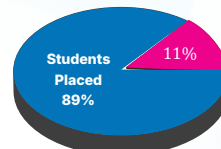
2022



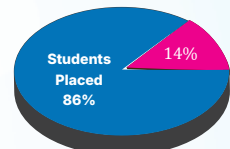
2023



2024



2025



2026

CDC Team



Dr. Shesadev Nayak

Director - CDC, Alumni Cell & Professor - SoM

MBA, MA (Economics) & PhD

Experience: 34 Years

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Mr. Soumitra Tiwari

Senior Manager, CDC

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Experience: 01 Year

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Internship & Placement Co-ordinators



- University promotes long term (6-12 months) Industry Internship
- More than 70 % long term Internships come with Pre-Placement Offer
- All students undergo 02 months full time Industrial Training at different Companies of Different Sectors.

INTERNSHALA
Partner of AICTE

Internshala Annual Rankings

O. P. Jindal University, Raigarh

80

All India Rank

Out of 740+ participating colleges across India

34

Zonal Rank

Out of 180+ participating colleges across North Zone

“Long-term internships create a win-win situation for all stakeholders: students, the industry, and the university. We prepare our students to be job-ready resources, ready to deploy. The industry benefits by acquiring quality resources at a reasonable cost, while students gain valuable opportunities and exposure to the live industry environment. Additionally, the industry can groom them according to the requirements of entry-level hires.”

Together
Everyone
Achieves
More

Placement Co-ordinators



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Invitation for Campus Hiring



Greetings of the Day!

The Career Development Center at O. P. Jindal University, Raigarh is looking forward to discussing possible partnerships with your organization regarding internship and placement opportunities for our students.

O. P. Jindal University, Raigarh is a prominent private university in Central India, accredited by NAAC with an A grade and duly approved/recognised by AICTE and UGC. The university has received various accolades and recognition for its academic prowess and best practices. The University has implemented the New Education Policy throughout all streams, and our students have emerged as "The Employer's Choice" in the corporate world due to their significant contributions to the organisation's goals.

Our institution is an initiative of the O. P. Jindal Group, India's largest business, which is synonymous with trust and excellence. To impart the best-in-class education and training to its students, OPJU has adopted a unique four-tier teaching and learning pedagogy. Tier-1 consists of theory classes in the classroom by trained, qualified and experienced faculty; tier-II comprises demonstrations in the laboratories; tier-III involves hands-on training and internships in the Industry; and tier-IV engages the students with live projects.

OPJU's many honors and recognitions, such as the Best Industry Connect University award from AICTE-CII and the Best University of CG award from the Hon'ble Chief Minister of Chhattisgarh, confirm that we are headed in the right direction. Under its three schools, O. P. Jindal University, Raigarh in Raigarh offers the following programs:

- **School of Engineering (SoE):** Offers Diploma, B. Tech, M.Tech, and Ph.D. in Mechanical, Metallurgical, Computer Science, Civil, Electrical Engineering.
- **School of Management (SoM):** Offers BA (Economics), B. Com, BBA, MBA, and Ph.D. in Marketing, Finance, HR, Operations Management, Industrial Management and Business Analytics.
- **School of Science (SoS):** Offers B.Sc. in Biotechnology, Data Science and Analytics, Aircraft Maintenance, Environmental Science and Sustainability, Chemistry and M.Sc. Industrial Biotechnology, Physics, Mathematics & Computing, Chemistry and Ph.D. in Biotechnology, Physics Mathematics, Chemistry.

Additionally, we are dedicated to providing our students real-world training and experience in order to prepare them for successful careers. Because they offer our students a unique perspective on how real-world businesses operate and help them develop the skills and competences necessary to succeed in their future careers, we believe that industry internships are a crucial component of this training.

We request you to explore working with us to provide collaboration and placement opportunities for our students. We are open to considering other types of involvement, such as internships and co-op programs, that would best meet your organisation's objectives and student learning outcomes.

Career Development Center, O. P. Jindal University, Raigarh



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CoE in Steel Technology

CoE in Material Science & Nano Technology

CoE in Industry 4.0

CoE in Manufacturing and Automation

CoE in Logistics & Supply Chain Management

CoE in Power Technology

CoE in Environment and Waste Management

STEEL Curriculum Model – Learning for the Future at OPJU

The STEEL curriculum model at O.P. Jindal University represents a future-ready approach to engineering education, designed to seamlessly connect academic learning with real-world industrial practice. STEEL stands for **Skill-based, Technology-driven, Experiential, Engaged Learning**, emphasizing hands-on training, modern engineering tools, and outcome-oriented pedagogy.

The model integrates classroom instruction with laboratory work, industrial visits, internships, live projects, and multidisciplinary teamwork, enabling students to apply theoretical concepts to practical engineering challenges. In alignment with **NEP- 2020**, the STEEL framework promotes flexibility, competency-based learning, innovation, and continuous skill development.

Through strong industry interaction and experiential learning opportunities, the STEEL curriculum prepares students for professional careers across core and emerging sectors such as Steel, Power, Construction, Cement, Infrastructure, Mining, Manufacturing, and Digital Technologies, while also building a strong foundation for higher studies, research, innovation, and lifelong learning.

Hackathons,
innovation
challenges,
WorldSkills

Use of MOOCs
(Coursera, NPTEL)

Hands on
Training

Internships /
On Job Training

Industrial
Visits

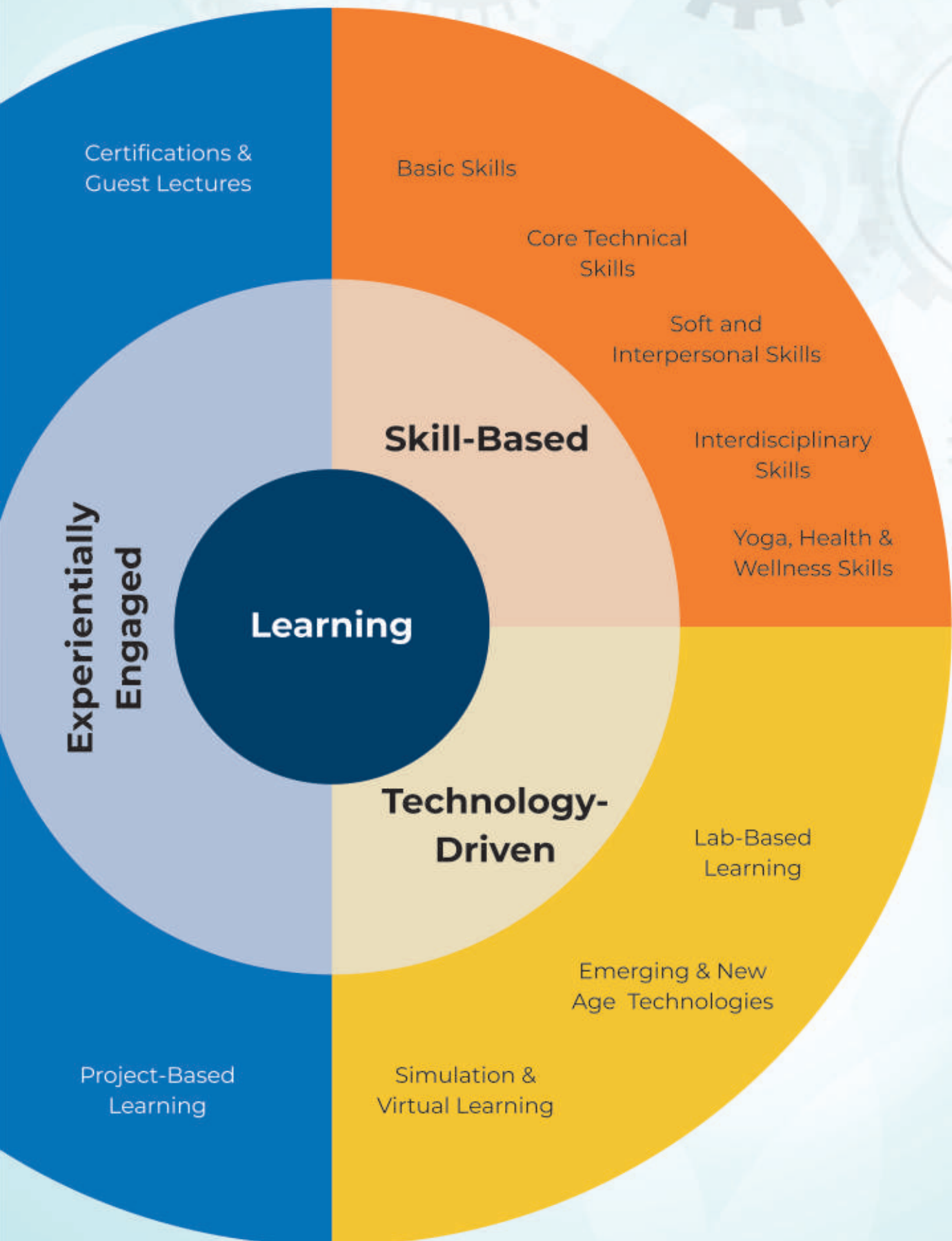
Skill-based

Technology-driven

Experientially

Engaged

Learning



Industry-Academia Collaborations



One of the hallmarks of OPJU is a strong partner eco-system to support the University's goals of becoming the only private university to address the challenges of steel and affiliated programs. OPJU has agreements with selected academic institutions, professional bodies and societies, and industry partners to foster an environment of collaboration through joint academic programs, workshops, student projects, research and symposiums on a regular basis.

Academic and Research Partners

Nottingham Trent University (NTU), UK	NAMTECH (New Age Makers' Institute of Technology)	Shri G. S. Institute of Technology and Science, Indore
University of Texas, Dallas, USA	Changwon National University, South Korea	AJOU University, South Korea
Colorado School of Mines, Colorado, USA	ANHUI University, China	Sohar University, Oman
Indian Institute of Metals	Indian Society for Technical Education	IWS SOLAR AG Solar- und Energietechnik
ASM International the Materials Information Society	Association for Iron and Steel Technology, India	Sri Sri University Cuttack
Institute of Electrical and Electronics Engineers	Chhattisgarh Infotech Promotion Society, Govt of Chhattisgarh	Society of Automotive Engineers India
American Concrete Institute	Indian Institute of Welding	Chhattisgarh Council of Science & Technology, Govt of Chhattisgarh
IIMT, Bhubaneshwar	CSIR- AMPRI, Bhopal	National Metallurgical Laboratory Jamshedpur

Industry Partners

Jindal Steel	Jindal Steel Works	Jindal Stainless Limited
Tata Power	Vedanta Limited	Bharat Insulation Cables(BIC), Aurangabad, Maharashtra
Neco Group of Industries	Sunflag Steel	Association of Welding Products Manufacturers
Siemens Technology and Services Private Limited	MSP Steel & Power	NTPC Ltd.

Metallurgical Engineering



Programs Offered

- » Diploma in Metallurgical Engineering
- » B. Tech in Metallurgical and Materials Engineering
- » M. Tech in Material Science and Technology, Metallurgical & Materials Technology
- » Ph.D. in Metallurgical Engineering

Industry Oriented Subjects

- » Introduction to Stainless Steel
- » Mathematical Analysis in Metallurgical Processes
- » Introduction to Computational Material Science
- » Six Sigma in Manufacturing Industry
- » Artificial Intelligence in Steel Industry
- » Logistics and Supply Chain Management in Steel Industry
- » Solid Waste Management in Iron & Steel Industries
- » Thermodynamics and kinetics of Metallurgical Processes
- » Selection and Design of Materials.

Laboratories

- » X-Ray Diffractometer & Scanning Electron Microscope
- » Physical Metallurgy
- » Chemical Metallurgy
- » Structural Metallurgy
- » Fuels, Furnaces & Refractories
- » Deformation Behaviour
- » Mineral Processing & Ore Dressing
- » Process Metallurgy & Transport Phenomena
- » Melting & Casting
- » Heat Treatment

Professional Societies



Long Term Internship



Our Collaborators



From The Desk of HoD, Metallurgy

“The department provides impetus environment in which all can thrive, achieve best of their ability. In our industry oriented curriculum, we strive to include latest developments in Metallurgical and Materials Engineering. The prime motives of the Department are to provide quality and cutting – edge education to the students and mould them ready for industry. The department is well equipped with most modern and advanced equipment and also well qualified faculties to dissipate education in innovative and frontier technologies.”

Dr. Kalyan Phani

Vice-Dean, Metallurgical and Mining Engineering



Programs Offered

- » Diploma
- » B.Tech

The department of Mining Engineering established in 2023, offers 3 years Diploma program and 4 years B.Tech degree program. This specialized branch of engineering focuses on the extraction, processing, and management of mineral resources. Key areas emphasis the mineral exploration, surveying, rock mechanics, mine ventilation, sustainable development, green energy transition, project evaluation, mine design, operations, mineral processing, and environmental management.

Mining Engineering provides diverse career opportunities across sectors such as industrial minerals, manufacturing, planning, design, consulting, equipment design, software development, technical sales, government services, and research. The department is dedicated producing highly skilled mining engineers capable of balancing sustainable economic growth with environmental conservation to meet the increasing demand for natural resources.

Highlights

- Imparting high quality education to the Mining Engineering profession and offer practical knowledge through creative teaching, learning, and research.
- Nurturing the Mining Engineering Profession to understand the process of mining.
- Collaboration with reputed Universities and Industries.
- Developing entrepreneurship skills related to the mining business.

Laboratory

- Coal Quality Analysis
- Mine Surveying
- Remote Sensing
- Rock Mechanics
- Numerical Modelling
- Mine Design and Planning
- Mine Environment & Ventilation
- Drilling and Blasting
- Geology
- Mine Machinery
- Mineral Processing
- Mine Safety & Health
- Mine Automation

Industry-University Collaboration



Programs Offered

- » Diploma - Mechanical
- » B.Tech - Robotics & AI, Mechatronics & Automation
- » M.Tech - Manufacturing Technology & Automation, Power Plant Engineering & Energy Management, Heat Power and Thermal Engineering
- » Ph. D

Insights of Mechanical

- » AICTE-CII Best Industry Linked Department Award
- » MOUs with World Class Universities and Industries
- » Flexibility to choose Inter Disciplinary specialization
- » Financial Assistance for Student Projects and Competitions
- » GATE/PSUs/Govt. Jobs preparatory classes by Qualified Technical Experts
- » Technology Business Incubator facilitating entrepreneurship

Industry Tailored Courses

- » Stainless Steel Technology
- » Electric Vehicles
- » Solar Energy Technology
- » Advanced Welding Technology
- » CNC & Additive Manufacturing
- » AI & Data Science
- » CAD/CAM/CAE
- » Robotics & Automation
- » Industrial IoT
- » Composite Materials
- » Drone Technology

Prominent Hands-on Facilities

- » Centre of Excellence in Manufacturing & Automation
- » Centre of Excellence in Robotics
- » Modelling & Simulation Lab
- » Hydraulics & Pneumatic Lab
- » Industrial IoT Lab
- » Mechanical Characterization Lab
- » Solar Energy Lab
- » Renewable Energy Lab
- » Advanced Manufacturing Lab
- » Power Plant Simulator

Softwares

- Automation Studio
- ANSYS-Design and Simulation
- Pro-E & CATIA- Design Modelling
- EdgeCAM- Manufacturing
- MATLAB (Computational Modelling)
- Solid Works

From The Desk of Vice Dean, Mech



“Our dedication lies in fostering innovation, honing research skills, and empowering our students with the practical abilities they need for the real world. Within our department, we cultivate a learning environment that nurtures critical thinking, creativity, and hands-on experiences, equipping our students for the challenges of an ever-evolving and dynamic industry.”

Dr Mahesh K Bhiwapurkar
Vice Dean, Mechanical Engineering

Computer Science & Engineering



Programs Offered

- » Intel Integrated B. Tech with specialization in AI & Analytics
- » Intel Integrated M. Tech with Specialization in IoT & Big Data
- » Ph. D. in Emerging Technologies

Insights of the CSE

- » Emphasis on Emerging & Disruptive Technologies AI, ML, Analytics, Big Data, IoT,
- » Intel Integrated Curriculum 60% Practical, 40% Theory
- » High Growth Industry Domains as Electives
- » Project Based Learning (PBL) Virtual Programming Lab (VPL)
- » Mini/Minor/Major projects for skill development
- » O2 C2(OPJU open Coding Competition)
- » Center of Excellence for Industry 4.0

Professional Bodies and Clubs

- » IEEE, ISTE
- » Bit2Byte Club
- » Social Empowerment Club
- » Cultural Club
- » Developers Community (DC)

Long Term Internship



High End Laboratories

- » AI-ML, Analytics and Big Data
- » Programing Lab
- » J2EE and .NET Lab
- » Data Structure and Algorithms
- » Web and App Development
- » Intel Intelligence Systems Lab
- » Intel High Performance Computing Lab
- » System Administration Lab
- » Computer Network Lab
- » IoT Lab

- CSE, Cultivating Technocrats for Nation Building with a Holistic Approach
- Hands-On Experience on Emerging Technologies through PBL
- Long-term Internships, Intellectual Collaboration, Research Prospects, and Industry Linkages
- Flexi Curriculum for Industry Readiness and Goal Achievement

From the Desk of Vice Dean, CSE

“At CSE (Computer Science and Engineering) department at OPJU (OP Jindal University), we are dedicated to nurturing technocrats who possess a well-rounded skillset, encompassing technical expertise, managerial acumen, and social awareness. Our mission is to develop individuals who contribute significantly to the progress of our nation.”

Dr. Ashish K Sharma

Vice Dean, Computer Science and Engg.



Programs Offered

- » Diploma
- » B. Tech
- » M. Tech in Power Electronics and Power Systems
- » Ph.D.

Research Areas

- » Electrical Drives
- » Power System Protection
- » Electric Vehicles
- » Solar Technology
- » Machine Learning
- » Prototype design using Python Technology
- » Development of Advanced Digital Signal Processing
- » MoU with core Industries
- » Centre of Excellence in Power Electronics and Power Systems

Insights of Electrical Engineering

- » Faculties from IIT, NITs
- » Industry Oriented Curriculum
- » Long Tem Internship in Core Industries
- » 100% Placement Assistance
- » More Practical Exposure
- » Minor Subjects like IoT, Python, Artificial Intelligence
- » Expertise in Electric Vehicles, Machine Learning, Cyber Security
- » High-tech classrooms with Smart Boards

Prominent Hands-on Facilities

- » High Voltage Engineering Lab
- » Electric Vehicle Lab
- » Electrical Drives Lab
- » Electrical Machines Lab
- » Product Development Lab
- » Embedded Systems – ATMEL, ARM Design
- » MATLAB, LABVIEW, OPAL-RT, PSCAD Lab

Professional Societies



From the Desk of the Vice Dean, EE

“Our department strongly emphasizes research and innovation alongside our commitment to teaching. Our faculty members are actively involved in groundbreaking research spanning areas such as Electrical Vehicles, Photovoltaic cells, Artificial Intelligence, Robust Control System design with IoT and Python. Their passion for excellence in Electrical Engineering has contributed significantly to our department's reputation as one of the leading research hubs. With the dedication of our distinguished faculty and the talent of our students, we are driving cutting-edge research and innovation in fields. We sincerely appreciate your continuous support and encouragement, which enables us to advance the realm of computer science and shape the future of technology. Together, we will continue to make significant strides in these fields. Thank you for your ongoing support.”

Dr. Rajendra Tare

Vice Dean, Electrical Engineering

Civil Engineering



Programs Offered

- » Diploma
- » B. Tech
- » M. Tech in Structural Engineering
- » Ph. D

Laboratories

- » Material Testing Lab
- » Geotechnical Lab
- » Surveying Lab
- » Environmental Lab
- » Fluid Mechanics Lab
- » Highway Engineering Lab
- » Structural Analysis and Design Lab

Insight of Civil

- » Analysis and Design of Structure
- » Sustainable Construction Practices
- » Construction Materials
- » Transportation & Traffic
- » Integrated Water Resources Management
- » Geotechnical & Foundation Engineering
- » Environmental Sustainability
- » Quantity Survey and Cost Evaluation
- » Urban and Town Planning
- » Advanced Surveying
- » Green Construction and Smart Cities

Software Exposure

- » E-Tab
- » Revit
- » AutoCAD
- » STAAD. Pro
- » Microsoft Projects (MSP)
- » Python
- » TEKLA**



Industry Connect

- » Industrial Projects with Waste Utilization
- » Affordable Housing Techniques and Practices
- » Smart Cities and Global Village Projects
- » Field Survey
- » Feasibility Report
- » Environmental Impact Assessment
- » Extensive Survey
- » Mapping of Work
- » Water Supply and Sanitation
- » Solid Waste Management
- » Retrofitting & Rehabilitation
- » Risk Assessment and Mitigation

From The Desk of Vice Dean, Civil Engg.

“The department shapes future Civil Engineers, equipping them to conquer complex challenges. Our students excel academically, drive research, and embrace well-rounded development. We blend theory and hands-on experience, fostering core principles, critical thinking, and innovation. With top facilities, renowned faculty, and industry links, our graduates thrive in dynamic Civil Engineering. Our students are dedicated, adaptable, and passionate about creating positive change through academics, projects, internships and Placements.”

Dr. M. Nithya

Vice Dean, Civil Engineering



Programs Offered

- » **MBA: Marketing, Finance, HR, Operations Management, Industrial Management, Business Analytics**
- » **BBA: Digital Marketing, Finance, HR, Entrepreneurship, Business Analytics**
- » **B.Com**
- » **B.A. Economics**
- » **Ph.D.**

Insights of SoM

- » Well qualified and Experienced Faculty Members from Industry and Academia
- » Students Centric one to one Faculty Mentorship Program
- » Global Academic Collaboration
- » Industry- Linked Curriculum
- » Students Semester Immersion Program with O. P. Jindal Global University (JGU)

Certificate Programs

- » Supply Chain
- » HR Analytics
- » Digital Marketing
- » Investment Management
- » Marketing Analytics
- » Business Strategy

Competitive Advantages

- » NHRD Tie-Up
- » Business Analytics Lab
- » COE- Logistics & Supply Chain
- » Financial Training & Trading Cell
- » Software: NVivo , SPSS, AMOS
- » Corporate Training and Consultancy
- » Plethora of Advanced Electives
- » Intensive Corporate Interaction
- » Leadership Development Program

From The Desk of Vice Dean, SoM



“The philosophy of the School of Management has always been Learning by Doing. We put a lot of emphasis on corporate exposure of students through industrial visits, internships, industry projects, case studies, etc to provide hands-on experience by getting in the day-to-day functioning of an organization. Apart from core management, our students are competent in soft skills, behavior skills, emotional skills etc.”

Dr. R. Muthukumaran

Vice Dean, School of Management

Programs Offered

- » **B.Sc. : Biotechnology, Data Science and Analytics, Aircraft Maintenance, Environmental Science and Sustainability, Chemistry**
- » **M.Sc. : Industrial Biotechnology, Physics, Mathematics & Computing, Chemistry**
- » **PhD : Physics, Chemistry, Mathematics, Biotechnology**

Insights of SoS

- » Established in 2018
- » 20+ Distinguished faculty members from nationally and internationally acclaimed Institutions
- » The Best Emerging School in Science Education (Central India) Award by Alpha Publication (a registered publishing house under the Ministry of MSE, Govt. of India)
- » Research and Industry oriented curriculum & Interdisciplinary and Collaborative Learning Environment
- » Excellent placement after UG and PG in the Jindal Group Companies and others.
- » Enhancing Soft Skills, Personality Development and Community services among students
- » Implementing NEP 2020 from 2024-25 to foster Problem-solving, creative thinking, Value-based education

Advanced Lab Facilities

- » High Sensitivity Fluorescence Spectrometer
- » Electrochemical Analyzer
- » Luminescence Research Lab
- » Gunn Diode Set up
- » Reflex Klystron Set up
- » Automatic Polarimeter
- » Fume Hood
- » Digital Spectrophotometer
- » Microbiology Laboratory
- » Plant Tissue Culture Laboratory
- » Genetic Engineering Laboratory
- » Bio-Instrumentation Lab
- » Data Mining Lab
- » Data Scientist Toolbox
- » Data Visualization Techniques

Core Research Areas

- » Radiation Dosimetry
- » Nanomaterials for Energy Storage
- » Synthesis of Solar Cell & Solid-State Lighting Materials
- » Laser Speckle Imaging
- » Biomedical Optics
- » Macrocyclic Chemistry
- » Asymmetric Synthesis
- » Medicinal Chemistry
- » Microbial Enzymology
- » Enzyme Kinetics
- » LncRNA Biology
- » Cancer Molecular Biology
- » Environmental Biotechnology
- » Graphene Synthesis

From The Desk of Dean, SoS

“Science is the cornerstone of human progress, and the School of Science is dedicated to equipping students with the knowledge, skills, and ethical grounding required to address the challenges of the twenty-first century. Our faculty members comprise accomplished researchers and educators who are passionate about mentoring students to achieve their academic and professional aspirations. The state-of-the-art laboratories, collaborative research initiatives, and global partnerships ensure that you gain exposure to the latest advancements in science. Beyond academics, we emphasize holistic development by encouraging students in seminars, workshops, internships, and outreach programs. These experiences not only enrich the understanding of science but also prepare you to become a leader in the chosen field.”

Dr. Girish Chandra Mishra
Dean, School of Engineering





"Beyond academics, OPJU emphasizes values and ethics, instilling a robust moral compass in its students. This comprehensive education not only ensures academic proficiency but also fosters a community of responsible citizens. OPJU stands out for its ability to nurture talent and prepare graduates not only academically but also morally, shaping them into future leaders of integrity."

Mr. Dilip Sinha, Chief Human Resources Officer, Jindal Steel Limited



"Speculative Institution striving for brilliance. Students are ready to make it a much stronger presence in the industry. It's a very young university and am sure it's moving in the right direction."

Mr. Sandeep Singh, Managing Director, TATA Hitachi Construction Machinery Company Limited



"My interaction with OPJU has been excellent. It provides an attractive platform for the young and agile minds to explore possibilities in science and technology domain. Their focus on R&D coupled with international associations with various universities provides a global perspective to create future ready professionals. I wish them growth and success in their endeavors."

Mr. Jayant Acharya, Director, Commercial, Marketing and Corporate Strategy, JSW Steel



"My interaction and experience with OPJU is incredible. It's really great to see that India's first Steel Technology University is taking good shape with reputation. Since 2019, they are also running a course on stainless steel considering the importance in sustainable solutions. They do not just focus preparing future leaders for the industry but equally focusing on the industry aligned courses and R&D activities. Wish them all the best."

Mr. Vijay Sharma, Director, Jindal Stainless



"It was a pleasure to be at OPJU University and interact with faculty and students. I am really happy to share that the University is producing good skilled and disciplined individuals. There are very few universities who are focusing on core engineering streams and OPJU is certainly one of them."

Mr. Ajaya Kumar Sahoo, Executive Director- Group Corporate HR, RP Sanjiv Goenka Group



"Demand curve for the quality skilled knowledge professionals is on the rise. Here @OPJU, we found resources with realistic approach, along with good communication skill, critical thinking abilities & problem solving approach. We are happy to share that we have recruited students from OPJU, as we aspire to have best people with highest ethics & standards."

Mr. Akhilesh Laddha, Practice Director, Wipro



"Recently we conducted a campus drive for OPJU students and am happy to share that students are energetic and ready to make their presence felt in the market. I feel that Industry expects a lot from OPJU and its students. I wish OPJU and its students all the best."

Mr. Satish Srivastava, Head HRM & PR, Sunflag Iron and Steel Co. Ltd.



"My experience with OP Jindal University has been short of admirable. The Placement team, faculty members and students coordinators were all highly involved throughout the whole process to make it meaningful for us. We are overwhelmed by the hospitality we have received during our visit."

Mr. Somraj Roy, Chief Human Resource Officer, KEC International Limited



"Excellent Group of students, very inquisitive and well-informed. We are happy to hire students from OPJU. I could feel the vibrations on the campus during the visit. University has got an impressive infrastructure, good laboratories, and well-qualified faculty members."

Mr. Kapil Maheshwari, Executive Director and CEO, Welspun New Energy Limited

Alumni Speaks



"I would like to thank the faculty and members of placement cell for the support and guidance throughout my education, which turned out to be reason for me being selected and associated with brands like AMAZON."

Sujeet Soni, Amazon



"OP Jindal University has been a great contributor to the development of my personality. With the help of the training sessions and workshops conducted by the Placement department, I have established my leadership, time management and team skills and have also been able to advance these skills to the whole new augment level."

Adarsh Patidar, Indigo



"I would like to express my deep gratitude to OPJU's Placement Department for their unwavering support and guidance. They provided invaluable/career counselling, helped craft a standout resume, offered interview preparation, shared job opportunities, and facilitated networking events. Thanks to their assistance, I secured a fulfilling job in my desired field. I highly recommend OPJU and its Placement Department to prospective students."

Kheersagar Parja, SIEMENS



"Reflecting upon my academic journey at OP Jindal University's BSc chemistry honours department, I am filled with gratitude for the transformative experiences and knowledge I have gained. The department's commitment to fostering scientific excellence and curiosity has provided me with a remarkable academic experience. CDC has done the great work from making my personality development and confident and the faculty members of cdc are so cooperative and good, giving me numerous opportunities for research and collaboration, my time in the BSc department has been a very fantastic period."

Kalyani Singh, Vedanta Limited



"The journey in OPJU has been magnificent throughout my academics. The learning facilities and the extracurricular activities played a significant role in my professional development. The constant support of the experienced and the qualified faculty members made the learning spellbinding. The high tech laboratories made us acquainted and trained about the current technological advancements in my field. Also the timely initiatives by our career development centre for our placement readiness made it possible to get me placed in my dream company "Jindal Steel & Power". I am forever grateful to OPJU for all of these accomplishments."

Kamal Pandey, Jindal Steel Limited/BOSCH



"My four-year journey at OPJU was truly remarkable. Beyond equipping me with technical knowledge, OPJU played a pivotal role in fostering my overall personality development. The support from OPJU's Career Development Cell yielded excellent results, facilitating my successful placement at JSW Steel. In addition to academic pursuits, engaging in cultural fests enhanced my management skills. OPJU's commitment to student welfare was further evident through various scholarship programs like the Entry Level Scholarship and OPJEMS scholarship, which proved instrumental in easing my financial burden."

Tejesh Kumar Sahu, JSW Steel



"I am immensely grateful to the faculty and CDC members of OPJU for their unwavering support and guidance throughout my academic journey. Thanks to their efforts, I had the opportunity to work with esteemed organizations such as DRDO (Defence Research and Development Organisation) and Siemens, and eventually secure placements at Tata Steel and TCS. Being a part of OPJU as a student was a privilege that helped me develop both professionally and personally."

Monal Singh, Tata Steel/Tata Consulting Services



"It has been a great experience to be a part of O P JINDAL UNIVERSITY. It's difficult to sum up the memories and experience of three years in few lines. There is something motivational and special in this environment and infrastructure which made us study and enjoy co-curricular activities. All the faculty and staff members are very helpful and they guided us all the time. I have spent my wonderful days of life in O P JINDAL UNIVERSITY. Thanks to all who have been a part of my life in encouraging me. CDC has always believed in helping and guiding its students and it was no different during the placement season. Regular training classes held at our University help us to build aptitude, soft skills and domain based skills. Our placement officers also guided and encouraged us at each step thereby helping me secure my placement in such a reputed company"

Rohini Verma, ArcelorMittal Nippon Steel India/Flipkart



"Life in OPJU was nothing less than a roller coaster ride, full of ups and downs one can imagine. But throughout the journey I have learned a lot. Experience in OPJU have helped me sharpen my skills in my field of choice by providing fully equipped resources where I could practice and learn."

Raju Sharma, ITC Limited



Rankings



Rank Band
101-125
(Management)
NIRF India Rankings 2025

O. P. Jindal University has received an 'A' grade in its first NAAC accreditation cycle in 2024. This recognition underscores the university's commitment to high academic standards, robust infrastructure, and quality teaching. The achievement highlights OPJU's growth and reputation as one of the leading institution for higher education in India.

MHRD
Govt of India

6th Rank
Cleanest Higher Education Institute 2019

'4' Star
in IIC Ranking

1st in
Chhattisgarh

16th
in India

411th
in the World

STATE RANK
1st
(Overall Govt. & Pvt.)

ALL INDIA RANK
75th
(Overall Govt. & Pvt.)

ALL INDIA RANK
52nd
(Overall Pvt.)

Platinum Band
2024
Sustainable Institutions of India

Platinum Band
2025
Institution of Academic Excellence

Titanium+ Band
2026
Institution of Accelerated Sustainability Impact

32nd
National Rank

1st
State Rank

2nd
Zone Rank

AAA+ Rating
India's Best Engineering Institutes 2025



Our Prestigious Recruiters



Ayush Kumar Pandey
B. Tech



Chirag Mishra
B. Tech



Shubham Kumar
B. Tech



Krushna Chandra
B. Tech



Vipul Upadhyay
B. Tech



Fazlur Rahman
B. Tech



Vijay Puneekar
B. Tech



Akhilesh
B. Tech



Ajaj Ahmed
B. Tech



Vishal Thakur
B. Tech



Sagar Belekar
B. Tech



Sujeet Soni
B.Tech
33 LPA
amazon



Satyam Shivam Sahu
B.Tech



Kheersagar Parja
B.Tech



Sonali Singh
B.Tech

