



**India's Only University dedicated to
Steel Technology & Management**

INFORMATION BROCHURE 2022-23

SCHOOL OF ENGINEERING

SCHOOL OF MANAGEMENT

SCHOOL OF SCIENCE



OP JINDAL UNIVERSITY

(Recognized by UGC and Approved by AICTE)

**OP Jindal Knowledge Park, Punjipathra,
Raigarh, Chhattisgarh-496109**



“
It is our aim to educate and train a skilled workforce who makes the products and services of industry as per international standards.”

Syt. O. P. Jindal

August 7, 1930 – March 31, 2005

Founder and Visionary

OP Jindal Group

Putting Chhattisgarh on the Global Education Map

OP Jindal University

Founded by the Jindal Education and Welfare Society, OP Jindal University (OPJU) aims to develop young professionals and future leaders who will not only power growth and development in the state, but also make a mark globally. We at OPJU believe that every student has innate potential that can be unlocked through quality teaching and mentorship.

OPJU was established by an Act of Legislature in the state assembly of Chhattisgarh in 2014. At the core of the philosophy of the university approach lies the belief that students learn best when exposed to real world situations and enriching interactions with practitioners and professors.



“
Pursuit of knowledge through first-hand experience is the cornerstone of the OP Jindal University. We believe that every student is unique, and their potential can be unlocked through proper guidance, encouragement, and quality teaching. OPJU is an attempt to make world-class education accessible to deserving students both in metros and in smaller towns of India through its modern infrastructure, multi-disciplinary programs and enriching campus life. The university will create the best leaders not only for India but also for the world.”

Mr. Naveen Jindal

Chairman, Jindal Steel and Power Ltd.

India's only University dedicated to Steel Technology

India is the world's second largest producer of steel and aspires to triple its production in the 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 will consciously create resources, address the problems unique to the steel industry whether in the field of engineering and technology or in the field of management practices.

OPJU academic programs have, adopted a "Learning by Doing" pedagogy, a strong focus on industry based research, promote scholarship and knowledge creation, and short duration skill development programs to meet the human capital needs of the steel industry.

Strategic Vision, Mission and Core Values

Vision

OPJU aims to build an globally recognised institution where students learn by doing, where the real world challenges find practical solutions and innovation happens by design and not by default.

Mission

- To adopt experiential pedagogy across its program, to make students understand the concept and give them ability to solve real world problems
- To develop programs aligned to new-age technologies to make the students industry ready
- To harness global collaborations to create partnerships to enhance research, teaching, and institution building
- To embed liberal education to develop well rounded professionals who can work at multiple levels of responsibilities
- To create an "Industry Focused" environment to foster research to solve real world problems

Core Values

- Learning Outcomes
- Academic Freedom
- Ethical Practices
- Sustainability
- Accessibility

“Our university recognises innate potential of students and provides them with a nurturing and stimulating environment for their training and holistic development.”

Ms. Shalu Jindal
Chancellor



Supported by India's most dynamic business group

The OP Jindal Group is a US\$ 18 billion conglomerate, which over the last three decades has emerged as one of India's largest business organisation operating in various core sectors of the Indian economy employing over 50,000 people. Over the years, the group has grown to become a global conglomerate with business interests spanning across mining, power, industrial gases, seaport facilities and in the flagship steel manufacturing.

OP Jindal University has been established under the aegis of the Jindal Education and Welfare Society. Other education initiatives of the society include OP Jindal Global University, Sonipat, Haryana, Jindal Institute of Power Technology, Tamnar, Raigarh, and many schools and community colleges spread across the country.



Academic Programs

School of Engineering **Diploma, B. Tech., M. Tech., Ph. D.**

School of Management **B. Com.(Hons.), BBA, MBA., Ph. D.**

School of Science **B. Sc.(Hons.), M. Sc., Ph. D.**

Five Pillars of Delivery

Industry Linked Programs

- Future-oriented industry- based programs and practices
- Curriculum development with the help of industry experts
- Frequent Industry visits and long-term internships
- Emphasis on live industrial problems and case studies
- Regular lectures and mentoring by industry practitioners
- The adequate amalgamation of liberal arts and soft skills

Contemporary Pedagogy

- Experiential learning through learning by doing
- The problem, project, and case-based learning
- Extensive use of technology for teaching, learning, and assessment
- Industry visits, live projects, and internships
- Peer learning and mentor-mentee support for enhanced learning
- Extensive use of digital learning (MOOCs, SWAYAM, NPTEL, ICT, etc.)

Research Excellence

- Adequate Masters and Ph. D. programs
- Industry based research in emerging domains
- Research publications in journals of repute
- Funded projects and consultancy Conferences, workshops, seminars, symposiums, colloquium etc
- Innovation and capability buildings

Collaborations and Partnerships

- Collaboration with national/ International universities for student exchange and study abroad programs
- Joint research and resource sharing with partners
- Partnerships with industries for Project consultancies
- Professional society chapters for events and activities
- Sharing and adoption of best practices

Career Support

- Emphasis on soft skills and personality development
- Career guidance and mentoring
- Capability development for competitive exams and placements
- Innovation, Startup, and entrepreneurship support
- Providing opportunities for career development

“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.”

Dr. R. D. Patidar
Vice-Chancellor



Led by educationists and professionals with global experience



Dr. R. D. Patidar
Vice-Chancellor
B.Tech., M. E.
Ph. D. (IIT, Roorkee)



Mr. Anurag Vijaywargiya
Registrar
B. Tech., M. Tech. (RGPV, Bhopal)



Dr. Ashok K Srivastava
Prof. and Head - Dept. of Metallurgical Engg
Director - CSTPD & CRE
M. Phil., M. Tech.,
Ph. D. (IIT, Kharagpur)



Dr. Saket Jeswani
Associate Prof. and Head
School of Management
B. Pharmacy, MBA
Ph. D. (CSVTU, Bilai)



Dr. Girish C Mishra
Prof. and Asst. Dean - School of Science
M. Sc., M. Phil., LLB,
Ph. D. (Central University, Bilaspur)



Dr. Siddharth Chakrabarti
Prof. and Head - Dept. of Mechanical Engg
Director - CIAC
B. E., M. Tech.,
Ph. D. (IIT, Kharagpur)



Dr. Ashok Bhansali
Prof. and Head - Dept. of CSE
Director- Career Development Centre
B. E., M. Tech.
Ph. D. (Singhania University, Rajasthan)



Dr. Shesadev Nayak
Prof. and Associate Dean
School of Management
B. Sc. (Hons.), MBA
Ph. D. (CMJ) University, Meghalaya)



Dr. Saumya Singh
Prof. - Dept. of Mathematics
Chairperson - ICC
B. Sc., M. Sc., Ph. D. (IIT, BHU)



Dr. Mahesh K Bhiwapurkar
Professor - Dept. of Mechanical Engg
Director - CCET
B. E., M.E., Ph. D. (IIT, Roorkee)



Dr. Srikant Prasad
Professor & Head - Dept. of EE
B. Tech., M. Tech.,
Ph. D. (Dr. C. V. Raman University)



Dr. Sanjay Kumar Singh
Prof. and Asst. Dean - Student Affairs
M.A., Ph. D. (APSU, Rewa)



Mr. Claude D Mathew
Head - Administration
MBA (SMU, Manipal)



Mr. Dhananjay Dewangan
Director - Admissions
B. E., M. E. (PEC, Chandigarh)



Dr. Rekha Sharma
Associate Professor - School of Management
B. Com, M. Com
Ph. D. (Dayal Bagh University, Agra)



Dr. Mahashakti Mahamaya
Assistant Professor - Dept. of Civil Engineering
B. Tech., M. Tech.,
Ph. D. (GENIT, Rourkela)



Prof. Pradeep Chauhan
Assistant Prof (Sr. Grade) - Dept. of EE
Director - OPJU Innovation Centre
B. Tech., M. Tech. (RGPV, Bhopal)



Mr. Vivek Srivastava
Head - Marketing and Outreach
B. Com., MBA (O. P. Jindal Global University)

School of Engineering (SoE)

Highlights of SoE

- Industry integrated 4 Year B.Tech. Program -
 - Computer Science and Engineering in collaboration with Intel
 - Mechanical Engineering in collaboration with JSL, JSW and JSPL
 - Metallurgical & Materials Engineering in collaboration with JSL, JSW and JSPL
 - Electrical Engineering in collaboration with JPL
 - Civil Engineering in collaboration with JSPL
- State-of-the-art language laboratories
- Well qualified faculties graduated from IITs, NITs and foreign universities
- 100 % Placement assistance & long-term paid internship opportunities in world renowned companies like JSPL, JSW, Siemens, Tensa, Amazon, Fronius, Wipro, Mahindra, ICICI Bank, TCS, Eicher Volvo, Justdial, etc.
- Multi-disciplinary curriculum with major and minor options
- One complete semester internship

The School of Engineering offers both undergraduate and post-graduate programs to students aspiring to learn and excel in core and service industries. The engineering school has a strong focus on learning by doing and has incorporated significant experiential interventions across the programs. The faculty of SoE is also engaged in fundamental and applied research. The students have several opportunities to make their career in industries, entrepreneurship, startups and research.



“The university provides highly conducive and professional environment to its students through hands on practice in modern state of art laboratories and training in industry. The courses in engineering are designed and continuously upgraded based on the present industrial needs.”

Dr. R. D. Patidar
Vice-Chancellor

Programs offered by SoE

B. Tech.* (4 Years Full time)

The course requirement for the engineering B.Tech. degree has been designed to address the diversity of specializations and the globally competitive landscape of education. The B.Tech. program aims to prepare students to meet the needs of the core sectors such as Steel, Power, Construction, Cement and infrastructure. The school offers B.Tech. in the following streams:

- Computer Science & Engineering with AI/ML & Data Analytics (Intel Integrated)
- Mechanical Engineering
- Metallurgical and Materials Engineering
- Electrical Engineering
- Civil Engineering

M. Tech.* (2 Years Full time)

M.Tech. programs offered by the university uniformly maintain the basic structure and philosophy of the post-graduate education in engineering and technology as envisaged by AICTE. All these programs have three basic components: course work, series of research seminars and internships/industrial training. M.Tech. students at OPJU are expected to work closely on projects linked with the industry to find real time solutions through research and application. The school offers M.Tech. in the following specialization:

- Computer Science and Engineering (Dept. of Computer Science and Engineering)
- Material Science and Technology
- Steel Technology** (Dept. of Metallurgical Engineering)
- Power Plant Engineering and Energy Management
- Manufacturing Technology & Automation** (Dept. of Mechanical Engineering)
- Power Electronics and Power System (Dept. of Electrical Engineering)
- Structural Engineering (Dept. of Civil Engineering)

*Approved by AICTE

**Proposed for AY 2022-23 and subjected to approval

Diploma (3 Years Full time)

Diploma in engineering programs offered by the university, are highly practical with focus on current industrial needs. The curriculum is developed through continual interaction with professionals from leading industries. Apart from imparting theoretical knowledge, the curriculum stresses mainly on skills and application oriented training during their course of studies. The school offers diploma in the following streams.

- Electrical Engineering
- Mechanical Engineering
- Metallurgical Engineering

Ph. D. (Full time and Part time)

SoE offers a full time & part time Ph. D. program in all the branches of engineering with an emphasis on applied research work. The Ph. D. program will prepare candidates for careers in higher education and industrial research. Research grants are available for eligible scholars to pursue their Ph. D. program.



Laboratory Infrastructure

Computer Science & Engineering (11 Labs)

Mechanical Engineering (18 Labs)

Civil Engineering (13 Labs)

Metallurgy and Materials Engineering (13 Labs)

Electrical Engineering (21 Labs)

High End Research (6 Labs)



School of Management (SoM)

Highlights of SoM

- World-Class infrastructure with well-qualified and experienced Faculty
- Learning by Doing supported by Integrated internships
- Creating leaders for Industry 4.0 with holistic leadership development
- Dual Specialization with industry relevant curriculum
- Opportunity to study one semester at Jindal Global Business School, Sonipat

The school of management was established to meet the unique challenges which arise in core industries and all programs have embedded real-world case studies and live projects to prepare students in the areas of Marketing and Sales, Human Resource Management, Finance, Accountancy, Taxation, Audit, Logistics and Supply Chain Management, Operations Management and Family Business Management. The SoM faculty have significant academic and industry experience allowing students to draw on their exposure to learn beyond the classroom.

Currently the SoM offers B. Com. (Hons.), BBA, MBA, and Ph. D. programs.



“Management Education at the School of Management, OPJU is not about what students get at the end of the program but what they become during the program. Our brand mantra is learning by doing. Students learn functional competencies, the ability to influence people, develop reflective skills and develop understanding of context and strategy. This is essential to become industry ready upon completion of the program.”

Dr. Saket Jeswani
Associate Prof. and Head, SoM

Bachelor of Commerce (Hons.)(B. Com.- Hons.)

(3 years full time)

The B. Com. (Hons.) program is a three year full-time course, intended as a degree which helps students to develop a skill set on finance and accounts to enter the world of business. Students study a diverse set of subjects covering the fundamentals of accounting, audit, taxation and gain an understanding of major areas of finance and accounts. With this foundation, students are well positioned to go for further specialization in disciplines such as Accountancy and Finance, Banking & Insurance to compete with competitive corporate world or venture on other field. The school offers following specialization in B. Com. (Hons.) program :

- Accountancy and Finance
- Banking and Insurance

**CA Foundation Preparatory Classes are offered free of cost.*

Bachelor in Business Administration (BBA)

(3 years full time)

The BBA program is a three year full time course, intended as the first degree which helps students develop a well-rounded skill-set to enter the world of business. Students study a diverse range of subjects covering the fundamentals of business management and gain an understanding of major areas of global business. With this foundation, students are well positioned to go for further specialization in disciplines such as Finance, Marketing & Sales, HRM, Analytics, Operations or pursue a more general management oriented path at work or study. Specially designed elective courses will help students wishing to join family businesses. The school offers following specialization in BBA Program:

- Marketing Management
- Human Resource Management
- Financial Management
- Family Business Management
- Business Analytics

Master in Business Administration (MBA)

(2 years full time)

The MBA program is a two year full time course for students with a prior graduate degree in any discipline. The program goes beyond helping students imbibe the principles of general management, where most MBA programs end, to developing personal and professional leadership capabilities aimed at achieving one's full potential. The program takes advantage of the unique access and location of the University, offering one of the strongest foundations in the area of operations encompassing supply chain and logistics, manufacturing and design. The program is closely aligned with industry requirements especially in areas of finance, marketing and sales, human resources and will provide students a unique opportunity to intern in organisations. The school offers following specialization in MBA program:

- Marketing Management
- Human Resource Management
- Operations and Logistics Management
- Finance
- Family Business Management
- Business Analytics and Supply Chain Management

Ph. D.

(Full time and Part Time)

SoM offers a full time & part time Ph. D. program in Management. Research grants are available for eligible scholars to pursue their Ph. D. program.



School of Science (SoS)

The SoS offers both undergraduate (B. Sc. Hons.), Postgraduate (M. Sc.) and Ph. D. programs. The School aims at imparting basic knowledge in sciences along with its applications in different sectors which will contribute for betterment of the society and the nation. The School is committed to achieve academic excellence by emphasizing teaching, applications and research.

The Curriculum of SoS is structured to provide a common, broad-based foundation, imparting fundamental concepts and principles in science through lectures, tutorials, discussions and presentations. The curriculum has significant practical components that train students in experimental skills, essential for science stream. Students' seminars and assignments are designed to be highly challenging, which paves way for the students to bring out their intellectual and interactive skills in analyzing scientific problems and optimizing solutions. The School provides an atmosphere, which help students to develop their intellect, research aptitude and work, collaboratively. The SoS faculties are highly accomplished research

scholars from world renowned institutions have brought with them a rich pedigree of conducting primary research in both basic and applied sciences. Students will have multiple avenues to associate with the faculty as research scholars to develop their future careers to serve both industry and academic.

Bachelor of Science (B. Sc.-Hons.) (3 Years Full time)

- Physics
- Mathematics
- Chemistry
- Bio Technology*

Master of Science (M. Sc.) (2 Years Full time)

- Physics
- Mathematics
- Chemistry

Ph. D. Program (Full time and Part Time)

SoS offers a full time & part time Ph. D. program in Physics, Chemistry, Mathematics and English.

**Proposed for AY 2022-23 and subjected to approval*

Highlights of SoS

- Faculty with global experience
- 100% faculties are Ph. D. from IITs and institutes of national repute
- Project and research based learning
- Strong career support and guidance for competitive examinations like NET-CSIR, GATE, Civil services, Banking, etc.
- Industry-oriented curriculum
- Focused on soft skills development
- Placement assistance in top notch companies



“Our university is a great place for a teacher as it values education through liberty in individual thinking and implementation. The courses in the schools are designed in such a way that benefit through hands-on as well as virtual lab based learning.”

Dr. Girish C Mishra
Assistant Dean, SoS

National and International Partners

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. We currently work with:

National & International Partners

 Colorado School of Mines, Colorado, USA	 Changwon National University, South Korea	 AJOU University, South Korea
 University of Texas, Dallas, 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, Orissa, India
 Institute of Electrical and Electronics Engineers	 Chhattisgarh Infotech Promotion Society Govt of Chhattisgarh	 Society of Automotive Engineers India

Industry Partners

 Jindal Steel and Power Limited Raigarh, Chhattisgarh	 Jindal Steel Works Limited Mumbai, Maharashtra	 Jindal Stainless Limited Odisha
 Tata Power Mumbai, India	 Fronius International	 intel FICE
 Neco Group of Industries	 IIMT, Bhubaneswar Orissa,	 Indian Institute of Welding
 American Concrete Institute	 Association of Welding Products Manufacturers	 Chhattisgarh Council of Science & Technology, Govt. of Chhattisgarh

“ Our legacy to young and creative minds is an advance pedagogy system for teaching & learning, which motivate them for passion learning. OPJU is highly committed for providing quality education and policies for producing globally acceptable workforce. ”

(Prof.) Anurag Vijaywargiya
Registrar



Centres of Excellence (CoE)

Centre for Research Excellence (CRE)

Promote scholarship and Research amongst faculty and students

Centre for Industry Academia Collaboration (CIAC)

To promote an active engagement with industry and collaborate in areas of teaching and research

Centre for Social Empowerment (CSE)

To create a socio-economically empowered society through education, training and holistic development, with special emphasis on rural community, underprivileged, women, Children and Old people

Centre for Corporate Education and Training (CCET)

University aspires to partner with various corporates and government agencies, in capacity building efforts to benefit the stake holders

OPJU Innovation Centre (OPIC)

To create innovation ecosystem and infrastructure for community innovators, entrepreneurs and researchers

Centre for Sustainable Technology and Product Development (CSTPD)

The centre for sustainable technology and product development (CSTDP) has been established at OP Jindal University (OPJU), Raigarh by the Jindal Steel and Power Ltd. (JSPL) Group to cater to the needs of the entire Indian Iron and Steel producers and user Industries. Following are the verticals of this centre.

- CoE in Steel Technology
- CoE in Material Science & Nano Technology
- CoE in Industry 4.0
- CoE in Welding Technology
- CoE in Logistic Management
- CoE in Environment and Waste Management
- CoE in Power Technology



“The CRE has a robust system for supporting excellent research through national and international collaborations, sharing of knowledge and exchange of student and staff among research groups in India and abroad.”

Dr. Ashok K Srivastava

Director - CRE & CSTPD
Director - International Collaboration
Professor & Head, Dept. of Metallurgical Engineering

CoE Activities



Strong Industry Academia Collaboration

The industry academia collaboration is the integral part of academic decision making of the university. In order to meet the requirements of the industry, OPJU works closely with industry professionals to seek their guidance and support consistent with the mission and objectives of the university. The industry advisory board actively assists OPJU in achieving its academic and research goals through industry leadership, cooperation, feedback and acquisition of technical and other support.

Industry Advisory Board Members



Mr. Mukesh Kumar
Director
SRTPI, Ministry of Steel,
Govt. of India
New Delhi (India)



Mr. D K Saraogi
COO
Jindal Steel & Power Ltd.
Raigarh (India)



Mr. Ravindra Dayal
Consultant
Maruti Suzuki Private Limited
Gurgaon (India)



Mr. Pankaj Lochan
Executive Director & Group CHRO
Jindal Steel & Power Ltd.
Raigarh (India)



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



Mr. R. V. Sridhar
Executive Director and CEO
ArchelorMittal
Nippon Steel India
Pune (India)



Mr. V. Kamath
Managing Director
Fronius India Pvt. Ltd.
Pune (India)



Mr. Sandeep Verma
Director,
Jindal Polyfilm Limited
New Delhi (India)



Mr. Diederik (Dik) Vos
Chairman of the Board
SQS India BFS) Limited
Chennai (India)



Mr. Ashish Aggarwal
President Welspun Corp Ltd.
Mumbai (India)



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



Mr. Sampathkumaran S T
Vice President & Head
Defence & Aerospace
Adani Enterprises Ltd
Bangalore (India)



Mr. Ramesh Nair
Chief Executive Officer
Adani Solar
Ahmedabad (India)



Dr. Raj Kumar P Singh
Sr. Director (ALC)
Bharat Forge Ltd.
Pune (India)



Dr Arun K Sampath
Cluster Head- Electric Vehicles
Tata Consultancy Services
Chennai, Tamilnadu



Mr. Sandeep Dubey
President
Synergy Steel Structures
New Delhi (India)



Mr. Niranjan Pawgi
Thermax Ltd.
Mumbai (India)



Mr. Bikram Nayak
Head HR
L & T Next
Chennai (India)



“ We are excited to be involved with industries as knowledge partner to make our students industry ready. ”

Dr. Siddharth S Chakrabarti

Director CIAC,
Professor and Head, Dept. of Mechanical Engineering

Career Development Centre (CDC)

Highlights

- INR 33 LPA Highest Package
- INR 6.10 LPA Average Package
- 130 Associate Companies
- INR 33 LPA SoE Highest Package
- INR 10 LPA SoM Highest Package

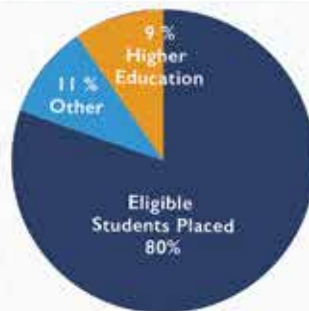
Sector wise Breakup of Students Placed



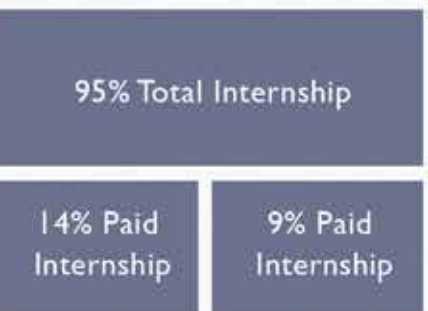
Average CTC (in Lacs)



Placements Statistics 2021



Internship Statistics 2021



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
B.Tech. - 2020

I got placed in one of the best MNCs because of the support i have had from placement cell. I hope this process continuous to help placement aspirants in future to achieve their goal of getting placed in dream companies.

Siddharth Kumar Mahato
B.Tech. - 2020



In all, my experience of these four years is priceless. The policy of the college to prepare the students not only on the lines of the core subjects but also to develop skills that make you a true professional, has paid off. I was able to get job in the core sector.

Ankita Mishra
B.Tech. - 2021

Students Placed in 2021-22



Abbas Hussain
JSPL



Akash Pandey
JSPL



Abheest Modi
JSPL



Abhijeet Singh
JSW Monnet



Sakshi Agrawal
JSPL



Abhishek Singh
JSW Monnet



Arundhati Sharma
JSPL



Akash Kujur
Indus



Avinash Kumar Singh
Agumentik



Mayank Dixit
JSPL



Indu Batra
Agumentik



Debaprakash Barik
JSPL



Shachi Dwivedi
Speedlabs



Pushpesh
Byju's



Prasun Tiwari
JSPL



Rohan Prasad
Collabera



Sajjan Yadav
JSPL



Smriti Singh
Intelliapt



Mansi Mishra
Agumentik



Sajid Khan
Agumentik



Akriti Shrivastava
Elxer Communications



Souravmaya Ghosh
JSPL



Mayank Singh
Cognizant



Shruti Vandana
TCS



Shambhavi
TCS



Abhishek Kumar
JSPL



Mayank
Byju's



Vaibhav Sharma
Speedlabs



Ritika Patidar
Intelliapt



Sahil Gupta
Siemens India Pvt. Ltd.



Ajay Sahu
JSPL



Abhishek Prasad
Agumentik



Dayasagar Sao
JSW Energy



Anshu Mishra
JSW Energy



Rakesh Kumar Shukla
Agumentik



Siddharth Kumar Mahato
JSW



Samrudhi Mohanty
Interbiz Consulting



Aman Vishwakarma
Siemens India Pvt. Ltd.



Aman Savaria
Siemens India Pvt. Ltd.



Durga Shankar Patel
JSPL



Sourav Anand
Automotive Axles Ltd.



Shubham Sahu
JSPL



Rahul Paswan
JSW Monnet



Rakesh Karmakar
JSW Monnet



Mukesh Agrawal
JSPL



Sradhanjali Samal
Edvisor



Rishav Kumar Pradhan
JSPL



Soubheek Tewary
TCS



Ramesh Kumar Chaudhary
JSPL



Arzoo Jamal
Agumentik



Adarsh Mishra
Codeplayers Pvt. Ltd.



Shyam Sharma
Eber Communications



Ashwini Sahu
Codeplayers Pvt. Ltd.



Nitin Kumar Singh
JSPL



Aryan Singh
APL Apollo Pvt. Ltd.



Mansi Tripathi
Perponline



Soumit Kumar Mondal
JSW Monnet/ TCS



Rohit Kumar Giri
Indigo Paints



Rohit Kumar Nahak
Codeplayers Pvt. Ltd.



Devashish Singh
Zenus/ APL Apollo



Manish Patel
JSPL



Heena Agrawal
Edwisor



Abhay Roshan Ojha
Fronius

and many more...

Recruiting Partners



“ We at OPJU nurture, create, and polish each individual for enriching future. We believe in building bridges between learning and career, thus chalking out a systematic path for the future. We at OPJU ensure that every student develops the right kind of attitude, aptitude and attributes for a successful career and future. ”

Dr. Ashok Bhansali
Director - Career Development Centre
Professor and Head, Computer Science and Engineering



Admissions

Programs offered and Eligibility Criteria

Program	Eligibility
Diploma (Full time, 3 year program)	At least pass in class X with Maths and Science subjects from recognized Board.
Diploma, Lateral Entry Direct 2nd Year Full time 2 year Program	At least 50% marks in class XII with Maths and Science or 2 year ITI from recognized Board after class X
B.Tech. (Full time, 4 year program)	At least 50% marks in Class XII (Science Stream) and Valid JEE/ CGPET/ OPJU Test score card.
B.Tech., Lateral Entry (Direct 2nd year; Full time, 3 year program)	At least 50% marks in 3 years Diploma Engineering in relevant branch from recognized Board/ University or first division in B. Sc. (Maths).
B. Com. (Hons.) (Full time, 3 year program)	At least 50% marks in class XII or equivalent in any discipline
BBA (Full time, 3 year program)	At least 50% marks in class XII or equivalent in any discipline
B. Sc. (Hons.) Mathematics (Full time, 3 year program)	At least 50% marks in Class XII (10+2 examination) or equivalent with science stream subjects viz, Mathematics, Physics and Chemistry.
B. Sc. (Hons.) Physics/Chemistry (Full time, 3 year program)	At least 50% marks in Class XII (10+2 examination) or equivalent with science stream subjects viz, Physics, Chemistry and Mathematics or Biology.
B. Sc.. Bio-Technology (Full time, 3 year program)	At least 50% marks in Class XII (10+2 examination) or equivalent with science stream subjects viz, Biology, Physics and Chemistry.
M. Tech. (Full time, 2 year program)	B. E./B. Tech. with minimum aggregate of 50% marks in relevant branch of engineering. Desirable: A valid GATE score in relevant discipline.
MBA (Full time, 2 year program)	Bachelor's degree or equivalent in any discipline with minimum 50% aggregate marks. Desirable: A valid score card of CAT/ CMAT/ XAT/ MAT/ ATMA/ OPJUE.
M. Sc. (Full time, 2 year program)	Bachelor's degree in Science or equivalent in relevant discipline with minimum 50% aggregate marks.
Ph. D. program	PG degree in relevant stream with minimum 55% aggregate marks. Desirable: A valid GATE/NET and/or OPJUE score in relevant disciplines.

*A relaxation of 5% marks for SC/ST/OBC/ Specially abled candidates

Admission Process for all Programs

- Apply (Online/Offline) for the programs at OPJU School of Engineering, School of Management, School of Science.
- Application should be accompanied by non-refundable application Fee of Rs. 500* for Diploma, Undergraduate program, Rs 750* for Postgraduate Program and Rs 3,000 for Doctoral program payable online (Internet Banking/ Credit/ Debit card) or DD/ Bank Transfer
- A merit list will be announced for eligible candidates for each round. The shortlisted candidates will be asked to appear for counselling. On subject to fulfillment of requisite conditions, eligibility and verification of documents a provisional admission offer letter will be issued to the candidate. The candidate is required to deposit the fee within stipulated date.
- One Time Deposit (OTD) Rs 10,000 needs to be paid (All Course) within stipulated time mentioned in the offer letter. The OTD shall be adjusted towards enrollment Fee on confirmation of admission and in case of admissions cancellation by students OTD will be non-refundable.
- If the candidate doesn't pay full fee by the stipulated date, the admission would be deemed cancelled and the seat will become vacant for the next round of counseling.
- There will be three rounds of counseling and after that if there are any unfilled seats, it will be filled on the basis of rolling counseling (First come first serve basis).
- University reserve the right to cancel Admission at any stage of the admissions process without any notice if the student doesn't meet minimum eligibility criteria for a particular program

*Candidates of Reserved category (SC/ST/OBC) of Chhattisgarh domicile and Femal Candidates are exempted from Application Fee.

Foreign/NRI Students-Eligibility

Candidates who have requisite qualification from foreign universities or boards of higher education as equivalent to the higher secondary, graduation, post graduation stage of India and recognized by Association of Universities (AIU) are eligible for admission.

Fee Structure (Applicable for Indian & SAARC Students)

Academic Fees per Semester (in INR) for Students Admitted in 2022-23

B. Tech.				
Particulars	2022-23	2023-24	2024-25	2025-26
Semester (Total in Rs.)	62,500	62,500	72,500	72,500
Year (Total in Rs.)	1,25,000	1,25,000	1,45,000	1,45,000

B. Tech (Lateral Entry)			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	44,000	50,800	50,800
Year (Total in Rs.)	88,000	1,01,600	1,01,600

M. Tech.				
Particulars	Non Sponsored		Sponsored	
	2022-23	2023-24	2022-23	2023-24
Semester (Total in Rs.)	42,500	42,500	62,500	62,500
Year (Total in Rs.)	85,000	85,000	1,25,000	1,25,000

Diploma			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	22,000	22,000	26,000
Year (Total in Rs.)	44,000	44,000	52,000

Diploma (Lateral Entry)			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	22,000	22,000	26,000
Year (Total in Rs.)	44,000	44,000	52,000

Ph. D.			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	45,000	45,000	55,000
Year (Total in Rs.)	90,000	90,000	1,10,000

BBA			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	44,000	44,000	51,000
Year (Total in Rs.)	88,000	88,000	1,02,000

B. Com. (Hons.)			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	42,000	42,000	49,000
Year (Total in Rs.)	84,000	84,000	98,000

MBA		
Particulars	2022-23	2023-24
Semester (Total in Rs.)	91,500	91,500
Year (Total in Rs.)	1,83,000	1,83,000

B. Sc. (Hons.) Biotechnology			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	20,000	20,000	22,500
Year (Total in Rs.)	40,000	40,000	45,000

B. Sc. (Hons.)			
Particulars	2022-23	2023-24	2024-25
Semester (Total in Rs.)	20,000	20,000	22,500
Year (Total in Rs.)	40,000	40,000	45,000

M. Sc.		
Particulars	2022-23	2023-24
Semester (Total in Rs.)	20,000	20,000
Year (Total in Rs.)	40,000	40,000

Semester fee includes: Tuition fee, Development fee, Examination fee, Professional Development fee/ Projects' & Internship fee

Hostel & Mess Charges (in INR) for 2022-2023

S. N.	Type of Bed Occupancy	Charges (Per Semester)	
		AC**	Non-AC
1.	Single Occupancy*	80,000	60,000
2.	Double Occupancy	55,000	40,000
3.	Triple Occupancy	47,500	35,000
4.	Four Seater***	NA	30,000

*This facility is only for Third & Fourth year students of any program subjected to availability of rooms.

** Subjected to availability.

*** This facility is only for Diploma, B. Sc (Hons.) & M. Sc. students.

Hostel Charges includes: Mess, Laundry, Wi-Fi, Electricity, 24*7 Security, Weekly Transportation.

Note:

1. Hostel is mandatory for students of B.Tech., BBA and B. Com. (Hons.) programs.
2. The University will provide 20% discount on hostel fee over and above of all privileges & scholarships for female students and applicable from AY 2022-23.
3. University reserves the right to revise the hostel and mess charges during course of study.
4. Allotment of double/triple hostel room depends upon availability and first come first basis.
5. Transportation Fee - INR 12,500 (per semester) & mandatory to all day-scholar students.

One Time non Refundable Charges (at the time of Admission)

Uniform Fee***	INR 3,000
Admission Fee All Courses (One Time)	INR 10,000
Dissertation Fee for Ph. D. (at the time of thesis submission)	INR 20,000

*** Not Applicable for M.Tech. & Ph. D. students.

Scholarships & Privileges

(Applicable for Indian Students)

A. Entry Level Scholarships

	Name of Scholarship	Eligibility % in Class 12 th /10 th Graduation [@]	Scholarship Amount in (Rs.)				
			B. Tech.	BBA/B. Com.	B. Sc. (Hons.)	M. Sc.	Diploma
1.	Shri OP Jindal Scholarship for Boys	90.01% & Above	75,000	55,000	15,000	10,000	15,000
		85.01% to 90%	50,000	35,000	12,000	8,000	10,000
		80.01% to 85%	40,000	25,000	10,000	6,000	7,500
2.	Smt. Savitri Devi Jindal Scholarship for Girls	90.01% & Above	75,000	55,000	15,000	10,000	15,000
		85.01% to 90%	50,000	35,000	12,000	8,000	10,000
		80.01% to 85%	40,000	25,000	10,000	6,000	7,500
3.	Shri Naveen Jindal Scholarship	75.01% to 80%	25,000	15,000	8,000	4,000	5,000
4.	Chancellor Scholarship	70.01% to 75%	15,000	10,000	5,000	2,000	NA
		60% to 70%	12,000	8,000	3,000	NA	NA

* Aggregate of class XII (10+2) percentage of all subjects from any recognized board in case of B.Tech., BBA, B. Com.(Hons.), B. Sc.(Hons.) program.

Aggregate of class X (10th) percentage in case of Diploma program

@ Aggregate of Graduation percentage in case of M.Sc program

B. Entry Level Scholarship for international students (other than India)

Type of Country	Courses		
	B. Tech.	BBA/ B. Com. (Hons.)	B. Sc. (Hons.)
SAARC (Excluding India)	INR 30,000	INR 20,000	INR 10,000
NON SAARC	USD 700	USD 400	USD 300

Note:

The scholarships are given on an annual basis. To continue the scholarships after the first year, the student will have to maintain a minimum prescribed academic performance during the course of the program. The students getting the above mentioned scholarship will have to complete the entire course at OPJU failing which he/she must return the scholarship amount.

C. Merit cum Means Scholarship

The Merit cum Means Scholarships is awarded every year to promote, acknowledge & inculcate excellence among the students and to provide financial support to the economically weaker students. This scholarship is applicable for Indian students only.

D. OP Jindal Jewel Special Scholarships

OP Jindal Jewel special scholarship is awarded to the students for pursuing Higher/Technical education on the special approval of management. Bright, promising and meritorious student for higher studies and belonging to economically weaker section may be considered for such scholarship based on the special approval of management.

Scholarship Award: Rs 40,000 per student per year.

For more details please visit www.jsplfoundation.co.in/scholarship.php

E. OP Jindal Engineering & Management Scholarships (OPJEMS)

The OPJEMS Scholarship is aimed at promoting academic and leadership excellence and are awarded to meritorious students who emulate the vision and values of Shri OP Jindal and have the potential to become leaders in entrepreneurial excellence and innovation.

Yearly one time scholarship amount: INR 1, 50,000 for each management scholar
INR 80,000 for each engineering scholar




OPJEMS Scholarship 2021



OPJEMS Scholarship 2020



OPJEMS Scholarship 2019



Privileges

SN	Concession (in % age)	Applicability
1	20%*	<ul style="list-style-type: none"> ■ Wards of Jindal Group Employees & Employees him/her self ■ Students from all OP Jindal Schools ■ Alumni and Real Brother/Sister of alumni as well as existing students ■ A candidate secured cutoff marks in OPJU-SAT/MAT/UGAT
2	20%	Applicable in hostel and mess fee for female student if availing hostel facility
3	50%*	Top 15 students of CIC 2021-22
4	40%*	Lateral Entry Students (Diploma Holders) seek admission in 2nd year of B.Tech. program

*Applicable on tuition fee for entire course duration

Fee Structure (International students (Non-SAARC countries))

Academic Fees per Semester (in USD) for students Admitted in 2022-23

B. Tech.	Particulars	2022-23	2023-24	2024-25	2025-26
	Tuition Fee	2,390	2,390	2,800	2,800
Professional Development Fee	260	260	260	260	
Examination Fee	120	120	120	120	
Sports & Amenities Fee	80	80	80	80	
ANNUAL TOTAL (in USD)	2,850	2,850	3,260	3,260	

M. Tech.	Particulars	Sponsored		Non-Sponsored	
		2022-23	2022-23	2024-25	2025-26
Tuition Fee	1,971	1,971	971	2,800	
Professional Development Fee	229	229	229	260	
Examination Fee	120	120	120	120	
Sports & Amenities Fee	80	80	80	80	
ANNUAL TOTAL (in USD)	2,400	2,400	1,400	3,260	

BBA/ B. Com. (Hons)	Particulars	2022-23	2023-24	2024-25
	Tuition Fee	1,340	1,340	1,340
Professional Development Fee	260	260	260	
Examination Fee	120	120	120	
Sports & Amenities Fee	80	80	80	
ANNUAL TOTAL (in USD)	1,800	1,800	1,800	

MBA	Particulars	2022-23	2023-24
	Tuition Fee	2,740	2,740
Professional Development Fee	260	260	
Examination Fee	120	120	
Sports & Amenities Fee	80	80	
ANNUAL TOTAL (in USD)	3,200	3,200	

B. Sc. (Hons.)	Particulars	2022-23	2023-24	2024-25
	Tuition Fee	700	700	700
Professional Development Fee	80	80	80	
Examination Fee	40	40	40	
Sports & Amenities Fee	80	80	80	
ANNUAL TOTAL (in USD)	900	900	900	

M. Sc.	Particulars	2022-23	2023-24
	Tuition Fee	800	2,740
Professional Development Fee	80	260	
Examination Fee	40	120	
Sports & Amenities Fee	80	80	
ANNUAL TOTAL (in USD)	1,000	3,200	

Ph. D.	Particulars	2022-23	2023-24	2024-25
	ANNUAL TOTAL (in USD)	900	900	900

Other charges per semester (in INR) for 2022-2023

Hostel & Mess Charges Single Occupancy	USD \$2200
Hostel & Mess Charges (Double Occupancy)	USD \$1600

One Time non Refundable charges Caution Fees

Uniform Fee***	USD \$250
Admission Fee All Courses- Hosteller	USD \$250
Dissertation Fee for Ph. D. (at the time of thesis submission)	USD \$300
Registration Fees	USD \$350

Note:

The scholarship are given on an annual basis. To continue the scholarships after the first year, the students will have to maintain a minimum prescribed academic performance during the course of the program.

The students selected for any of the above mentioned scholarships in the first year will have to complete the entire course of duration at OPJU only.

*Upon extension of Ph. D. duration – Current year fee will apply

***Not Applicable for M.Tech. & Ph. D. students.



Awards and Recognition

UNIVERSITY OF EXPERIENTIAL LEARNING
at The Progress Global Awards 2021



BEST INDUSTRIAL INTERFACE UNIVERSITY

By ISIE India, 2021



MOST PROMISING UNIVERSITY IN RESEARCH & DEVELOPMENT

By Ardor Comm Media, 2021



BEST PRIVATE UNIVERSITY IN CHHATTISGARH

at The Progress Global Awards 2020



EMERGING UNIVERSITY IN INDIA

at 14th World Education Summit 2019,
New Delhi



INDIA'S MOST TRUSTED TECHNICAL UNIVERSITY

at India's Most Trusted Brands, companies and
Education Awards 2019, New Delhi



CLEANEST HIGHER EDUCATION INSTITUTE

Under Residential University Category
by MHRD, 2019



EMERGING UNIVERSITY OF STEEL TECHNOLOGY AND MANAGEMENT

at The Progress Global Awards 2019



Centre for Social Empowerment (CSE)

The Centre for social empowerment works towards socio-economic empowerment, ensuring better quality of life and equality amongst various sections of the society, livelihood enhancement of the people residing in the target community. CSE Concentrates on empowerment of weaker section of the society and women of the rural areas; the centre includes the participation of all stakeholder as in: students, faculty, NSS, NGO and the local community.

CSE at OPJU encourage and propels faculty and students to imbibe the qualities of enlightened leadership and thereby instill in them a level of trust and confidence about themselves and the community.





Life @ OPJU : Glimpes



Student Clubs



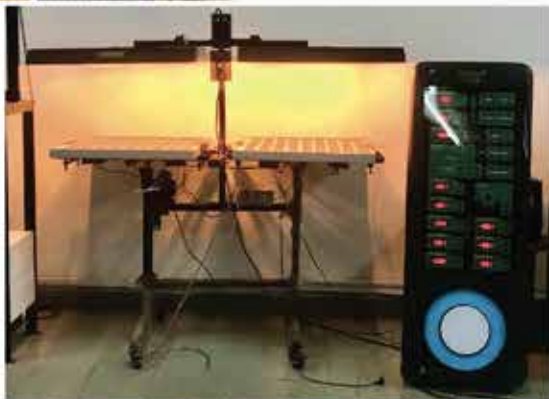
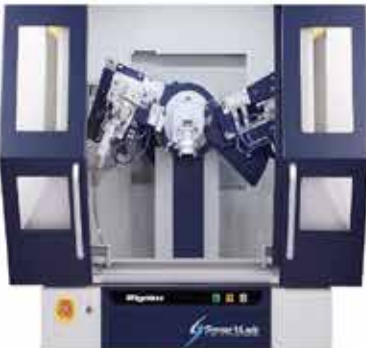
Life @ OPJU : Glimpes

Student Participation & Projects





**High End
Equipments
and Machineries**



Cultural Fest @ OPJU





Schools



SCHOOL OF ENGINEERING
DIPLOMA | B. TECH. | M. TECH. | Ph. D.

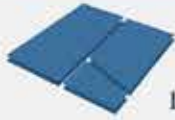


SCHOOL OF MANAGEMENT
B. COM. (HONS) | BBA | MBA | Ph. D.



SCHOOL OF SCIENCE
B. SC. (HONS) | M. Sc. | Ph. D.

Infrastructure



50
Acres
Land area



5,00,000
Sqft.
Built up area



1000+
Capacity



350+
Capacity



500 Mbps (1:1)
Connectivity
Fully Wi-Fi Campus



500+
Networked
Computer Systems



50+ Well equipped laboratories

Research Publications



1000+
Referred
International Journals



100+
Referred
National Journals

Centres for Excellence



Innovation & Entrepreneurship



Research



Corporate Education & Training



Industry - Academia Collaboration



Social Empowerment



CSTPD

Library



35000 +
Books



4000 +
Titles



8000 +
E-journals

Collaborations



15
National



08
International

Students

1700+
Students



35%



65%



80%
UNDERGRADUATE



20%
POSTGRADUATE



35%

Students from
other state



20

Other state
representation of
students



1:15
Faculty-Student
ratio



37

Average
age of faculty
members



2500+
Alumni

Faculty and Staff



85+
Faculty



PhD: **80%**



20% PG



70%
Faculty qualification
from IIT, IISc, IIT & IIM



20%
Faculty with global
experience



100+
Non-teaching staff



28%



72%

Placements Statistics

Year - 2018-19



31
Campus
Drives



82%
Students
Placed



4.75 Lakh
Average
Package

Year 2019-20



36
Campus
Drives



82.5%
Students
Placed



5.75 Lakh
Average
Package

Year 2020-21



46
Campus
Drives



71.8%
Students
Placed



5.50 Lakh
Average
Package