

SCHOOL OF ENGINEERING

SCHOOL OF MANAGEMENT

SCHOOL OF SCIENCE



OPJU

**UNIVERSITY OF STEEL TECHNOLOGY
AND MANAGEMENT**



**India's only University dedicated to
Steel Technology and Management**

INFORMATION 2020-21

OP JINDAL UNIVERSITY

(UGC and AICTE approved)

OP Jindal Knowledge Park, Punjipathra, Raigarh - 496109 [C.G.]

“
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.

At the core of the university's philosophy and approach lies the belief that students learn best when exposed to real world situations and enriching interactions with practitioners and professors.

विद्यि परिप्रश्नेन

to gain knowledge and understanding by appreciative enquiry

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 OP Jindal University we make sure that our students are industry ready. They learn-by-doing, have access to faculty with global experience, benefit from advanced learning infrastructure, and are supported by a strong career support programme.



Pursuit of knowledge through first-hand experience is the cornerstone of OP Jindal University. We aim to build an institution where students learn by doing, where real world challenges find practical solutions and innovation happens not by chance, but by design. It 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 programmes and enriching campus life, the university will create the best leaders not only for India but also for the world.



Naveen Jindal
Chairman, Jindal Steel and Power Ltd.

Supported by one of India's most dynamic business groups

OP JINDAL GROUP

OP Jindal Group has emerged as one of India's most dynamic business groups employing 50,000 people with manufacturing facilities across US, UK, India, Middle East, Indonesia and Australia. The group's motto has been 'growth with a social conscience'. At the heart of the group strategy is its commitment to sustainable development.

OP Jindal University has been established under the aegis of the Jindal Education and Welfare

Society. Other higher education initiatives of the society include OP Jindal Global University, OP Jindal Community College and Jindal Institute of Power Technology.

The close proximity of the Group's operations provide the students of the Schools of Engineering, Management & Science with unique access to real-life projects and mentorship of senior professionals from industry.



India's First Private University dedicated to Steel Technology and Management through excellence in teaching, research, scholarship and practice

India is the world's second largest producer of Steel and aspires to triple its production in the next decade. With such enormous growth, OPJU will 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.

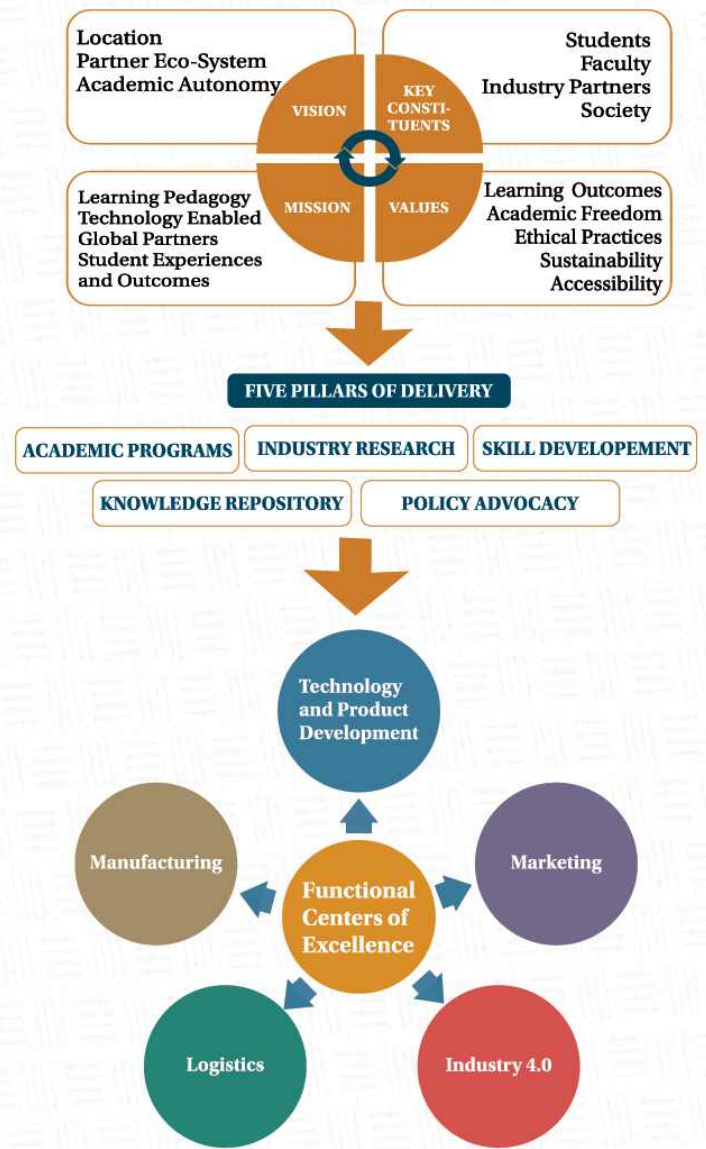
The University will consciously create resources that address problems unique to the Steel industry whether in the areas of engineering and technology or in the fields of management practices.

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

Academic Programs

- **School of Engineering**
Diploma, B Tech, M Tech, Ph D
- **School of Science**
B Sc (Hons), M Sc, Ph D
- **School of Management**
B Com (Hons), BBA, MBA, Ph D

Strategic Vision 2024: Summary

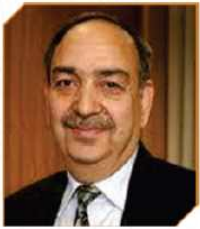


Our university recognises every student is unique and provides a nurturing and stimulating environment to bring out the best in each student.

Pravin Purang
Chancellor



Led by educationists and professionals with global experience



Mr Pravin Purang
Chancellor
B Tech and M Tech, IIT Delhi



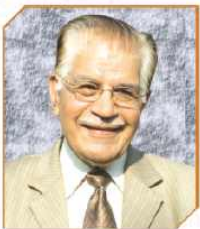
Mr Anurag Vijaywargiya
Registrar
B.Tech; M.Tech in
Industrial Design (RGPV Bhopal)



Dr R D Patidar
Vice Chancellor
B Tech, GEC Rewa; ME, SGSITS
Indore; Ph D, IIT Roorkee



Dr Prashant S. Bokare
Dean School of Engineering
BE, WCE Sangli; ME, NIT Nagpur;
Ph D, IIT Guwahati



Dr B K Sthapak
*Member,
Member Governing Body*
M.Tech and Ph D,
University of Roorkee



Dr Girish C Mishra
Assistant Dean- School of Science
M Sc (Gold Medalist); M Phil;
LLB; Ph D, Central University
Bilaspur



Dr Shesadev Nayak
Associate Dean
School of Management
MBA, Sambalpur University;
Ph D



Dr Ashok Bhansali
Director
Career Development Centre
Ph D, M. Tech, B.E.



OPJU strives to be a recognized institution in the field of professional education around the world and also taken care of the Indian context in designing our curriculum.

Dr R D Patidar
Vice Chancellor

Strong Industry Collaboration

The focus of OPJU is strongly linked to the needs of steel and affiliated industries. In order to meet the requirements of the industry, OPJU works closely with industry professionals to seek guidance and support consistent with the University's mission and objectives. 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 Sudhanshu Saraf
Chief Executive Officer
Jindal Steel & Power Ltd.
New Delhi (India)



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



Mr Dinesh C Sinha
President & SBU Head
Jindal Saw Limited,
Nashik (India)



Mr Cees ten Broek
Director World Auto Steel
World Steel Association
Brussels Area (Belgium)



Mr R.V. Sridhar
Executive Director and CEO
Essar Steel India Ltd
Pune (India)



Mr Ashish Aggarwal
Chief (BU) & Director
Jindal Stainless Steelway Ltd.
New Delhi (India)



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



Mr Sandeep Verma
Chief Executive Officer
Maan Aluminium Ltd,
New Delhi (India)



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



Dr Narayan Kumar
Development Director
Vestas, India



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



Mr Vaibhav Satpute
*Chief Executive Officer
and Managing Director*
Tuls Corps Pvt Ltd,
Mumbai (India)



Mr Rashmi R Mohapatra
Managing Director
Kemppi,
Chennai (India)



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



Mr Lakshmanan Ravi
Chief Executive Officer
GMR Aiport developers
(International)
Chennai (India)



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



Mr Niranjana Pawgi
Thermax Ltd.
Mumbai (India)



Dr Akshai Runchal
Chief Executive Officer
Analytic and Computational
Research, Inc.
Stradella Road, CA (USA)



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

Dr B K Sthapak, Member, Governing Body

OPJU Partner Ecosystem

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:

Academic Partners



Professional Society Partners



Industry Partners



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

Dr Siddharth S Chakrabarti
Director-CIAC

HoD, Department of Mechanical Engineering

Centers to promote excellence in teaching, research and practice

Center for Research Excellence (CRE)

OPJU has a firm commitment to promote excellence in research in engineering, science and management through faculty research, industry linked sponsored projects and regular interactions with academicians and practitioners from around the globe. The CRE is a faculty-initiated activity at OPJU designed to increase the impact and prominence of scholarly research throughout the university.

Center for Innovation and Entrepreneurship (CIE)

The center's goal is to nurture innovative minds and foster a vibrant ecosystem to support out of the box thinking and encourage entrepreneurship mindsets of the young generation. Our aim is to cultivate a breed of budding entrepreneurs by incubating, accelerating, mentoring and supporting innovative startups via building connections between our campus and the industry leaders, government agencies and curators of the innovations.

Center for Industry Academia Collaboration (CIAC)

Working closely with the Industry Advisory Board, CIAC creates avenues to ensure that the academia keeps updating itself with the changing industrial paradigms and encourage the students to cultivate a

more pragmatic outlook regarding the Industry and its expectations. The industry also benefits from the knowledge of the on-going R&D projects and actively participate in deriving value.

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 stakeholders: students, faculty, NSS, NGO and the local community.

Centre for Corporate Education and Training (CCET)

The Centre for Corporate Education and Training, CCET develops programs to support the people that make the organizations thrive. We operate in a dynamic business environment and it is important that training methodologies are current, push boundaries and bring about actionable change in the participants. A core activity at OPJU, CCET works closely with its partners to meet their manpower training and skilling needs in technical, functional and behavioural area.



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

Dr Ashok K Srivastava

Director-International Collaboration

Director -CRE

Professor & Head, Department of Metallurgical Engineering

Placements Snapshot 2019-20

Sector wise breakup of Students Placed



■ Manufacturing ■ Infrastructure ■ Processing
■ Marketing ■ Finance ■ IT Consultancy ■ others


INR 7.0 LPA
 Highest Package

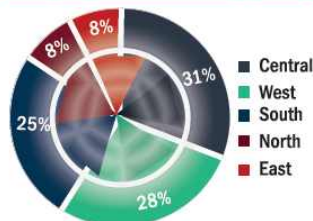

INR 4.75 LPA
 Average Package


128
 Associate Companies

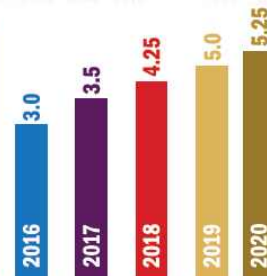

INR 7.25 LPA
SoE
 Highest Package


INR 5.10 LPA
SoM
 Highest Package

Geographic Diversity (India)



AVERAGE CTC (IN LAKHS INR)
TOP 50% OF THE BATCH



School of Engineering



School of Management



Our Prestigious Recruiters



The Career Development Centre of University, not only provides the necessary assistance but also counsel us for better career options.

Abhay Roshan Ojha, B Tech, 2020
Placed in Fronius India



It has been an amazing 4 years at OP Jindal University, It helped me to develop both, technical and soft skills, through various programs and events.

Sujeet Soni, B Tech, 2020
Placed in Amazon



OPJU has positioned itself uniquely by bridging the gap between industry needs & academic institutions, which made us highly competent across 4.0 world.

Rajkaphish Gupta, B Tech, 2020
Placed in TCS, Wipro

School of Engineering (SoE)

The School of Engineering at OPJU offers both undergraduate and graduate programs to students aspiring to learn and excel in core industries. The engineering school has a strong focus on learning by doing and has incorporated significant experiential interventions across the programs it offers. The faculty of SoE is also engaged in both fundamental research as well as applied research and students have several opportunities to further enhance their own research agenda through our robust research program.

The university provides highly conducive and professional environment to its students through hands on practice in modern state of the art laboratories and training. The courses in engineering are design based for the present industrial needs.

Dr Prashant S. Bokare
Dean, SoE



School of Engineering (SoE)

Diploma Programme

The Various Diploma in engineering programmes 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.

Diploma (3 years full time)

- Electrical Engineering
- Mechanical Engineering
- Metallurgical Engineering

B Tech Programme*

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.

B Tech (4 years full time)

- Civil Engineering
- Computer Science & Engineering with AI/ML & Data Analytics[@]
- Electrical Engineering
- Mechanical Engineering
- Metallurgical and Materials Engineering

Study Abroad Program

OPJU (India)-AHUT (China) B Tech Study Abroad Program (2 year at OPJU +2 years at AHUT)

- **Metallurgical and Materials Engineering**

@B Tech Computer Science & Engineering with Specialization:

- **Artificial Intelligence & Machine Learning**
This specialization is designed to enable students to build intelligent machines, software and applications with a cutting-edge combination of machine learning, analytics and visualization technologies.

The main goal of artificial intelligence (AI) and machine learning is to program computers to use example, data & experience to solve a given problem.

- **Data Analytics & Big Data**

This specialization is designed to enable students with the skills to perform intelligent data analysis which is a key component in numerous real world applications. This course aims at providing not only the core technologies such as data warehousing, data mining and data modeling but also gives intensive inputs in the areas of machine learning and big data analytics.

M Tech Programme*

The various M Tech programmes offered by the university uniformly maintain the basic structure and philosophy of the post-graduate education in engineering & technology as envisaged by AICTE. All these programmes have three basic components: course work, series of research seminars and internship/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.

M Tech (2 years full time)

- Computer Science and Engineering
- Material Science and Technology
- Power Plant Engineering and Energy Management
- Power Electronics and Power System
- Structural Engineering

Ph D Programme

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.

* Approved by AICTE

School of Management (SoM)

The School of Management at OPJU 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 Finance, Accountancy, Taxation, Audit, Logistics and Operations, Human Resource Management, Marketing and Sales and Small 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 is not about what you get at the end of your study but what you become during your studies. At SoM, OPJU, our brand mantra is "Learning by Doing". A student learns functional competency, an understanding of context and strategy, the ability to influence people and develops reflective skills. These are essential to become industry ready on completion of the program.

Dr Shesadev Nayak
Associate Dean, SoM



School of Management (SoM)

Bachelor in Commerce (Hons) (B Com-Hons)

The B Com (Hons) programme 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 specialisation in disciplines such as Accountancy and Finance, Banking & Insurance to compete with competitive corporate world or venter on other filed.

B Com -Hons (3 years full time)

- Accountancy and Finance
- Banking and Insurance

Bachelor In Business Administration (BBA)

The BBA programme 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.

BBA (3 years full time)

- Marketing Management
- Human Resources Management
- Operations and Logistics Management
- Financial Management
- Family Business Management

Master of Business Administration (MBA)*

The MBA degree programme is a two year full-time course for students with a prior graduate degree in any discipline. The programme 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 programme 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 programme 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.

MBA (2 years full time)

- Marketing Management
- Human Resources Management
- Operations and Logistics Management
- Finance
- Family Business Management

Ph D Programme

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.

* Approved by AICTE



School of Science (SoS)

The SoS offers both undergraduate (B Sc-Hons), Post graduate (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. Student's 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 helps students develop their intellect, research aptitude and work, collaboratively.

The SoS faculty are highly accomplished research scholars from world renowned institutions and bring 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 academia.

Bachelor of Science (B Sc-Hons)

(3 years full time)

- Bachelor of Science in Physics
- Bachelor of Science in Mathematics
- Bachelor of Science in Chemistry


Master of Science (M Sc)

(2 years full time)

- Master of Science in Physics
- Master of Science in Mathematics
- Master of Science in Chemistry

Ph D Programme

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



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

Dr Girish C Mishra
Assistant Dean, SoS

Admissions : Eligibility Criteria

Degree	Eligibility
Diploma, Full time, 3 year program	At least 60% marks in Class X (High School Examination) from a recognized Board.
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, OPJU (India)-AHUT (China) OPJU 2 Years + AHUT 2 year program	At least 65% marks in Class XII (Science Stream) and Valid JEE/CGPET/OPJU Test score card.
B Tech, Lateral Entry (Direct 2 nd year) Full time, 3 year program	At least first division marks in relevant branch of Diploma Engineering.
B Com (Hons), Full time, 3 year program	At least 50% marks in class XII or equivalent in relevant discipline
BBA, Full time, 3 year program	At least 50% marks in class XII (any stream) or equivalent.
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.
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/ OPJUET.
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 OPJUET score in relevant disciplines.

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

Admission Process

- Apply (Online/Offline) for the programmes at OPJU School of Engineering, School of Management, School of Science.
- Application should be accompanied by Application Fee of Rs. 500* for Diploma, Undergraduate Programme , Rs 750* for Postgraduate Programme and Rs 2500 for Doctoral Programme 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 fulfilment 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.
- If the candidate doesn't pay 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).

** Candidates of Reserved Category (SC/ST/OBC) of Chhattisgarh domicile and Female 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 India Universities (AIU) are eligible for admission.

Fee Structure (Applicable for Indian & SAARC Countries Students)

Academic Fees per Semester (in INR) for Students Admitted in 2020-21

Diploma

Fee Description/Year	2020-21	2021-22	2022-23
Tuition	12,000	12,000	15,000
Professional Development	4,000	4,000	5,000
Examination	2,500	2,500	2,500
Sports & Amenities	2,000	2,000	2,000
SEMESTER TOTAL	20,500	20,500	24,500
ANNUAL TOTAL	41,000	41,000	49,000

B TECH

Fee Description/Year	2020-21	2021-22	2022-23	2023-24
Tuition@	45,000	45,000	54,000	54,000
Professional Development	7,000	7,000	7,500	7,500
Examination	3,000	3,000	3,500	3,500
Sports & Amenities	2,500	2,500	2,500	2,500
SEMESTER TOTAL	57,500	57,500	67,500	67,500
ANNUAL TOTAL	1,15,000	1,15,000	1,35,000	1,35,000

M TECH

Fee Description/Year	Non Sponsored		Sponsored	
	2020-21	2021-22	2020-21	2021-22
Tuition	28,000	28,000	48,500	48,500
Internship & Projects	7,000	7,000	7,000	7,000
Examination	3,500	3,500	3,500	3,500
Sports & Amenities	2,500	2,500	2,500	2,500
SEMESTER TOTAL	41,000	41,000	61,500	61,500
ANNUAL TOTAL	82,000	82,000	1,23,000	1,23,000

B Com (Hons)

Fee Description/Year	2020-21	2021-22	2022-23
Tuition	30,000	30,000	35,000
Professional Development	7,000	7,000	8,500
Examination	2,500	2,500	3,000
Sports & Amenities	2,500	2,500	2,500
SEMESTER TOTAL	42,000	42,000	49,000
ANNUAL TOTAL	84,000	84,000	98,000

BBA

Fee Description/Year	2020-21	2021-22	2022-23
Tuition	30,000	30,000	35,000
Professional Development	7,000	7,000	8,500
Examination	2,500	2,500	3,000
Sports & Amenities	2,500	2,500	2,500
SEMESTER TOTAL	42,000	42,000	49,000
ANNUAL TOTAL	84,000	84,000	98,000

MBA

Fee Description/Year	2020-21	2021-22
Tuition	75,000	75,000
Internship & Projects	10,000	10,000
Examination	4,000	4,000
Sports & Amenities	2,500	2,500
SEMESTER TOTAL	91,500	91,500
ANNUAL TOTAL	1,83,000	1,83,000

B Sc (Hons)

Fee Description/Year	2020-21	2021-22	2022-23
Tuition	14,000	14,000	15,500
Professional Development	2,000	2,000	2,500
Examination	1,500	1,500	2,000
Sports & Amenities	2,500	2,500	2,500
SEMESTER TOTAL	20,000	20,000	22,500
ANNUAL TOTAL	40,000	40,000	45,000

M Sc

Fee Description/Year	2020-21	2021-22
Tuition	12,500	12,500
Professional Development & Project	3,000	3,000
Examination	2,000	2,000
Sports & Amenities	2,500	2,500
SEMESTER TOTAL	20,000	20,000
ANNUAL TOTAL	40,000	40,000

PhD

Fee Description/Year	2020-21	2021-22	2022-23'
Tuition	39,500	39,500	49,500
Examination	3,000	3,000	3,000
SEMESTER TOTAL	42,500	42,500	52,500
ANNUAL TOTAL	85,000	85,000	1,05,000

*On Extension of duration the same fee will be applicable

@ 50% off on tuition fee for lateral entry B Tech admissions & Applicable for entire course duration.

Hostel & Mess Charges per year (in INR) for 2020-2021

Sl.No.	Type of Bed Occupancy	Charges	
		AC**	Non AC
1.	Single Occupancy*	160,000	120,000
2.	Double Occupancy	110,000	80,000
3.	Triple Occupancy	95,000	70,000
4.	Four Seater***	NA	60,000

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

** Subject to availability.

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

Note:

1. Hostel is mandatory for B Tech, BBA & B Com (Hons) students
2. The University will provide 20% discount on hostel fee over and above of all privileges & Scholarships for female students and applicable from AY 2020-21.
3. Hostel charges included Mess, Laundry, Wi-Fi, Electricity, 24 * 7 Security, Weekly Transportation.

- Transportation Fee - INR 12,500 (per semester) & mandatory to all dayscholar students.

One Time Charges at the time of Admission (Diploma, B Tech, BBA, B Sc (Hons), BCom (Hons), M Tech, MBA, M Sc & Ph D)

Uniform Fee (excluding M.Tech & PhD Students) _____ INR 2,000

Enrollment Fee all Courses (One Time) _____ INR 10,000

Dissertation Fee for Ph D (at the time of thesis submission) _____ INR 15,000

SCHOLARSHIPS & PRIVILEGES (Applicable for Indian Students)

A. Entry Level Scholarship

S. No.	Name of Scholarship	Eligibility % in class 12 th * / 10 th #/Graduation@	Scholarship Amount in (Rs.)				
			Diploma	B Tech	BBA/B.Com.	B Sc (Hons.)	M Sc
01.	Shri O.P. Jindal	90.01% & above	15000	75000	55000	15000	10000
02.	Shri Prithviraj Jindal	85.01% to 90%	10000	50000	35000	12000	8000
03.	Shri Sajjan Jindal	80.01% to 85%	7500	40000	25000	10000	6000
04.	Shri Ratan Jindal	75.01% to 80 %	5000	25000	15000	8000	4000
05.	OPJU Merit	70.01% to 75 %	NA	15000	10000	5000	2000
06.	Scholarship	60% to 70 %	NA	12000	8000	3000	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

Note: The scholarships & concession are given on an annual basis. To continue the scholarships after the first year, the student must maintain a certain level of prescribed academic performance during the course of the programme.

B. Entry level Scholarship Applicable for SAARC and other countries

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

Note: Applicable for all Indian and International students

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 programme. 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.

C. Merit cum Means

In addition to the entry level scholarships, also awards the Merit cum Means Scholarships every year to promote, acknowledge & inculcate excellence among the students and to provide financial support to the educational grooming of economically poor students applicable for Indian Students only.

D. OP Jindal Engineering & Management Scholarships (OPJEMS)

The students of B Tech and MBA are eligible for appearing in one of the prestigious national level Scholarship named "OP Jindal Engineering & Management Scholarships (OPJEMS)".

Yearly one time scholarship amount: INR 1,50,000 for each management Scholar
INR 80,000 for each Engineering Scholar

E. OP Jindal Jewel Special Scholarships

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

No of Scholarship: 50

Scholarship Award: Rs 40,000 per student per year and a certificate

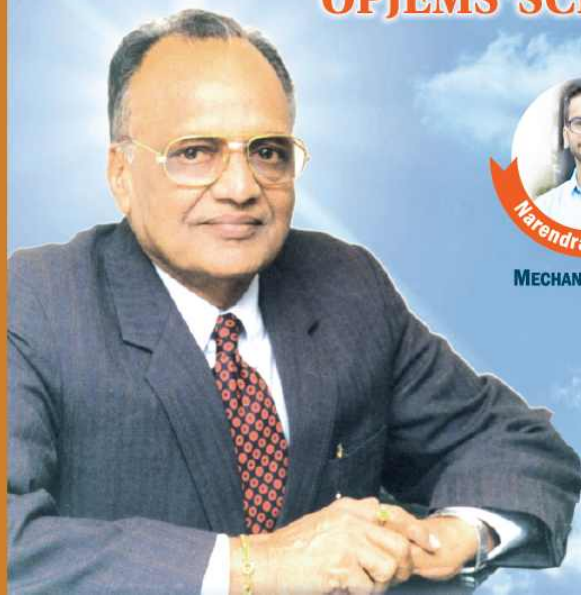
For more details please visit www.jsplfoundation.co.in/scholarship.php

Privileges

S. No.	Concession (%)	Applicability
1.	20%*	Wards of Jindal Group Employee & Employee him/her self
		Students from all OP Jindal School
		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 & Mess fee for female students if Availing Hostel facility
3.	50%*	Top 15 students of CIC-2019-20
		Lateral Entry students (Diploma Holders) seek admission in second year of B Tech Programme

*applicable on tuition fee

OPJEMS SCHOLARSHIP 2019



Narendra Mahawat
MECHANICAL ENGG.



Suraj Dhankar
EE ENGG.



Riddhi Rawal
EE ENGG.



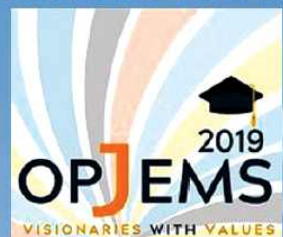
Saba
CIVIL ENGG.



Soumit Kumar Mondal
EE ENGG.



Vedika Poddar
MBA



Fee Structure (Applicable for Non SAARC Countries Students)

Academic Fees per Semester (in USD) for Students Admitted in 2020-21

B TECH

Description/Year	2020-21	2021-22	2022-23	2022-23
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

Description/Year	Sponsored		Non Sponsored	
	2020-21	2021-22	2020-21	2021-22
Tuition Fee	1,971	1,971	971	971
Internship & Projects fee	229	229	229	229
Examination Fee	120	120	120	120
Sports & Amenities fee	80	80	80	80
ANNUAL TOTAL (In USD)	2,400	2,400	1,400	1,400

BBA/B Com (Hons)

Description/Year	2020-21	2021-22	2022-23
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

Description/Year	2020-21	2021-22
Tuition Fee	2,740	2,740
Internship & Projects fee	260	260
Examination Fee	120	120
Sports & Amenities fee	80	80
ANNUAL TOTAL (In USD)	3,200	3,200

B Sc (Hons)

Description/Year	2020-21	2021-22	2022-23
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

Description/Year	2020-21	2021-22
Tuition Fee	800	800
Professional Development & Project Fee	80	80
Examination Fee	40	40
Sports & Amenities fee	80	80
ANNUAL TOTAL (In USD)	1,000	1,000

PhD

Description/Year	2020-21	2021-22	2022-23
ANNUAL TOTAL (In USD)	2,150	2,150	2,150

Other Charges per Semester (in Rs.) for 2020-2021

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 PhD (at the time of thesis submission)	USD \$300
Registration Fees	USD \$350

SCHOLARSHIPS

Applicable for	B Tech	BBA/BCom (Hons)	B Sc (Hons)
SAARC Students	INR 30,000	INR 20,000	INR 10,000
Non SAARC Students	USD \$700	USD \$400	USD \$300

*Upon extension of Ph D duration - Current year fees will apply

***Not Applicable for M Tech & PhD students.

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 programme. 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

CAMPUS LIFE

Extensive sports facilities include an indoor badminton court, volleyball courts, a running track, football and cricket grounds



MARK OF RECOGNITION



OP JINDAL UNIVERSITY, RAIGARH
awarded as
“Emerging University of India”
at 14th World Education Summit 2019, New Delhi



OP JINDAL UNIVERSITY, RAIGARH
awarded as
**“INDIA’S MOST TRUSTED
TECHNICAL UNIVERSITY”**
at India's Most Trusted Brands, Companies & Education
Awards 2019, New Delhi



OP JINDAL UNIVERSITY,
Raigarh
SECURED
6th RANK
Amongst India's Cleanest
Higher Education Institutions

**SWACHHTA
Ranking 2019**
Under Residential
University Category
By MHRD



**GLOBAL
Awards 2019**
Emerging University of
Steel Technology and
Management of India



Multi-cuisine dining halls and a cafe lounge on-campus.



Multiple hobby clubs, interest groups and student festivals to ensure well rounded personality development





Safe and well-equipped campus

- Residential facility on campus with a capacity of 1,000+ students in the boys' hostel and 350+ students in the girls' hostel
- 24x7 security and biometric access on campus to provide a safe environment
- Zero tolerance policy on ragging
- University transport services for Students
- Six-bed health centre with a resident medical officer
- Self-sufficient campus with 24-hour ATM, a bank, a post office, a shopping complex, kiosks and barber shop
- Community environment with most faculty and their families living on campus



Ragging free campus



Well-equipped fitness centre and gymnasium with a qualified instructor



Infrastructure



Research Publications



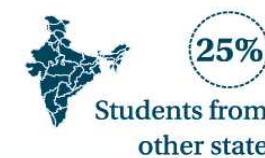
Centres for Excellence



Library



Students



Faculty and Staff

