



**ACADEMIC SECTION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119**

No. Dean(Acad.)/Sch./26/67

Dated 31/07/2026

NOTICE

O.P. Jindal Engineering & Management Scholarship (OPJEMS) was launched on 07.08.2026 by the Jindal Group for meritorious graduate/post graduate students of reputed educational Institutes of India. The OPJEMS team requested to nominate top three meritorious students of 1st to 4th year of B.Tech. programmes in the area of Civil Engineering, Electrical Engineering and Mechanical Engineering.

The below final nomination merit list is prepared on the basis of their performance of previous year (1st, 3rd & 5th semester)/JEE (Mains) rank (1st year only) for information to all B.Tech. students of Civil, Electrical, and Mechanical Engineering Departments.

Merit list of B.Tech. 1st year students based on JEE (Mains) rank 2026 Batch:

Sr. No.	Name	Roll No.	JEE (Mains) Rank	Branch
1	ADITYA	126101021	30340	Civil
2	AKSHAT RAJ	126101015	33796	Civil
3	ANSHIK MISHRA	126101023	35792	Civil
4	HARISHGOURANGA PRUSTY	126104012	17437	Electrical
5	ANSHUL TYAGI	126104075	17939	Electrical
6	ADITYA SINGH	126104057	18746	Electrical
7	HARSH DADHWAL	126120004	23765	Mechanical
8	ROUNOK POLLEY	126106035	24919	Mechanical
9	HIMANSHU SHARMA	126106094	26593	Mechanical

Merit list of B.Tech. 2nd year students based on SGPA 1st semester 2025 batch:

Sr. No.	Name	Roll No.	SGPA	Branch
1	RITESH KUMAR	125101032	10.0000	Civil
2	MAHIMA DIGARI	125101004	9.7619	Civil
3	HARSH CHAUHAN	125101079	9.7143	Civil
4	AKSHAY PRATAP SINGH	125104077	10.0000	Electrical
5	ISHITA GARG	125104090	9.9048	Electrical
6	VISHESH KUMAR SINGH	125104014	9.9048	Electrical
7	PRANAV KUMAR MISHRA	125106080	9.7143	Mechanical
8	ADARSH KUMAR SINGH	125106054	9.5714	Mechanical
9	DIKSHA SAGGI	125106006	9.4762	Mechanical

Merit list of B.Tech. 3rd year students based on SGPA 3rd semester 2024 batch (As the 4th semester results are pending/under process):

Sr. No.	Name	Roll No.	CGPA	Branch
1	VPIN KUMAR	124101011	9.4762	Civil
2	RUDRA GUPTA	124101053	9.2381	Civil
3	KUNAL JANGID	124101067	9.0952	Civil
4	LAKSHAY	124104046	9.5652	Electrical
5	ADITYA PRATAP SINGH	124104074	9.5217	Electrical
6	AKHIL TYAGI	124104069	9.5217	Electrical
7	NEELAKSHI RASTOGI	124106002	9.6667	Mechanical
8	SOMAY	124106097	9.5238	Mechanical
9	KANAK MEHTA	124106077	9.4524	Mechanical

Merit list of B.Tech. 4th year students based on CGPA 5th semester 2023 batch (As the 6th semester results are pending/under process):

Sr. No.	Name	Roll No.	CGPA	Branch
1	MANISHA	123101123	9.3200	Civil
2	VEENU	123101085	9.3200	Civil
3	ARUJ JAIN	123101046	9.2900	Civil
4	MOKSH	123104099	9.3084	Electrical
5	YASH KHANDELWAL	123104069	9.2804	Electrical
6	MADHAV GARG	123104108	9.1963	Electrical
7	NIKHIL VERMA	123106041	9.4476	Mechanical
8	HIMANSHU	123106133	9.2952	Mechanical
9	MOHIT KUMAR	123106059	9.2762	Mechanical

All the nominated students will be required to get registered themselves on the OPJEMS portal on or before 15.09.2026 (Tuesday) and follow the instructions/schedule to avail the benefits of OPJEMS scholarship (attached).


31.08.26
Dean (Academic)

Encl: - As Above

Copy to: -

1. Concerned Students through Email.
2. O.P. Jindal Engineering & Management Scholarship Team.
3. HoDs (Civil, Electrical, Mechanical) for information and necessary action.
4. Prof. I/C (CCN) to upload on the Institute Website under scholarship section and notification.
5. Notice Board (Institute & Hostels) through Chief Warden (Boys & Girls)

NURTURING FUTURE VISIONARIES



Shri O. P. Jindal
Founder, O. P. Jindal Group



OP JINDAL ENGINEERING & MANAGEMENT SCHOLARSHIP 2026

REGISTRATION
STARTS FROM
07 Aug 2026

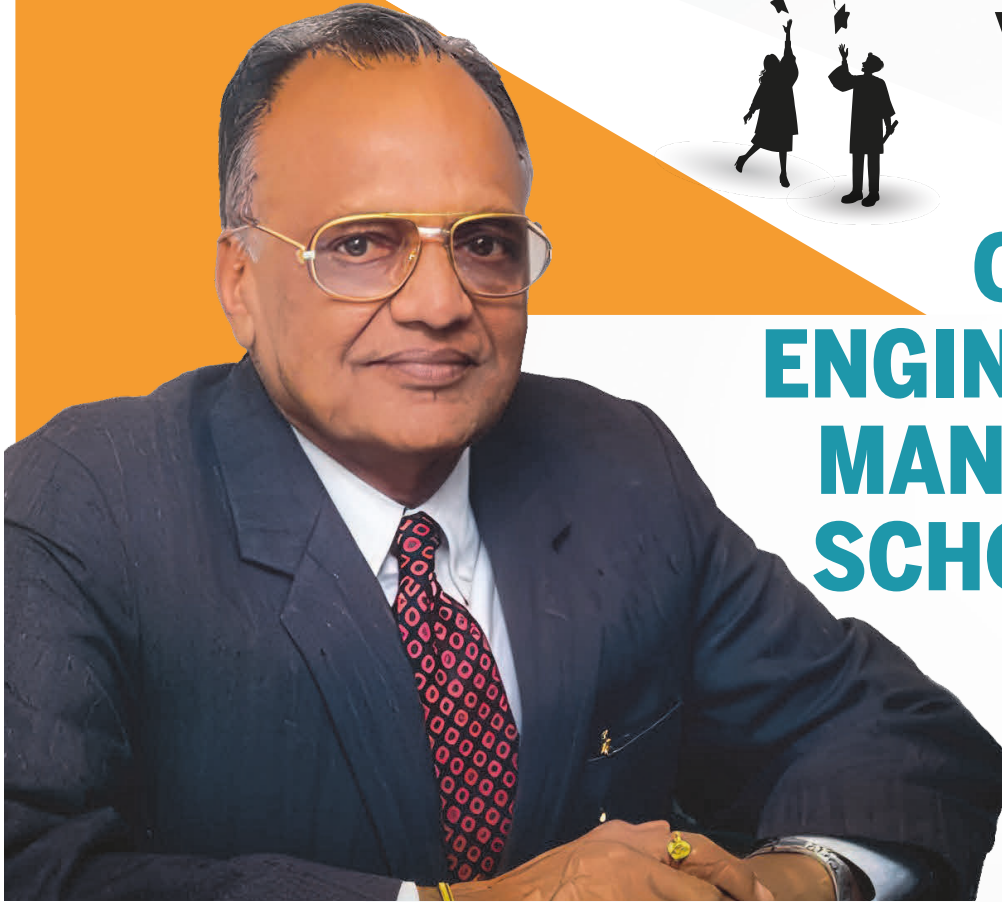


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NURTURING FUTURE VISIONARIES



OP JINDAL ENGINEERING & MANAGEMENT SCHOLARSHIP 2026



OPJEMS SCHOLARSHIP PROCESS

1. Students to be nominated by the Institutes on the basis of defined eligibility criteria.
2. Nominated students to follow the below steps.
 - Create an account or login, please click on the below link <https://www.opjems.com/>
 - Fill the registration form.
 - Submit the Business Proposal within specified timeline.
(Students to strictly follow the prescribed guidelines.)
 - Appear for the online test (Stage - I)
3. Results for online test (Stage - I) will be announced and published on OPJEMS website and web app.
4. Shortlisted students to select date and time slot for online Interview (Stage- II) from the options available on the web app.
5. Final results (list of scholars) will be announced and published on OPJEMS website and web app.
6. Scholars shall be awarded in a felicitation ceremony organized by OPJEMS.

OPJEMS SCHOLARSHIP AMOUNT

Engineering Students - Rs. 80,000/-

Management Students - Rs. 1,50,000/-

OPJEMS SCHOLARSHIP TIMELINE

Date of Program Launch:

7th August 2026 (Friday)

Last Date of Registration & Business Proposal submission:

15th September 2026 (Tuesday)

Dates for Online Test:

17th & 18th September 2026 (Thursday & Friday)

Announcement of Shortlisted Students for Interview:

30th September 2026 (Wednesday)

Dates for Online Interview:

12th – 16th October 2026 (Monday -Friday)

Announcement of Final Results:

30th October 2026 (Friday)

Date of felicitation Ceremony:

To be announced

NOMINATION CRITERIA

Engineering Institute:

First three toppers from 1st, 2nd, 3rd & 4th year of following streams:

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Metallurgical Engineering

2nd, 3rd & 4th year - on the basis of their GPA score of previous academic year and for 1st year students - on the basis of their relevant entrance examination score.

Management Institute:

First Ten toppers from 1st & 2nd year

2nd year on the basis of their GPA score of previous academic year and for 1st year students - on the basis of their relevant entrance examination score.

GUIDELINES FOR SUBMITTING BUSINESS PROPOSAL

The business case should be relevant to one of the major socio – economic challenges faced by our country in the current times. The case study must adhere to Design Thinking backed with viability, feasibility and economic sustainability.

The business case should include the following:

- An Executive summary of the case.
- Background information about the challenge for which the solution is proposed.
- The proposed solution should be described clearly and comprehensively, outlining its key features, expected benefits, potential limitations, and associated risks.
- Financial forecast to ensure that every cost associated to the project is considered and the project is affordable.
- Proposals specific to the Steel Industry will earn additional points.

INSTITUTES PARTICIPATING IN THE SCHOLARSHIP

Engineering

BITS, Pilani	NIT Jamshedpur	IIT Kharagpur	OPJU Raigarh
IIT BHU, Varanasi	NIT Kurukshetra	IIT Madras	SVNIT Surat
IIT Bombay	NIT Raipur	IIT Roorkee	VNIT Nagpur
IIT Delhi	NIT Rourkela	MNIT Jaipur	BIT Sindri
IIT Gandhinagar	NIT Surathkal	IIT Guwahati	NIT Hamirpur
IIT (ISM) Dhanbad	NIT Trichy	MNNIT Allahabad	VJTI, Mumbai
IIT Kanpur	NIT Warangal	NIT Durgapur	VSSUT, Burla

Management

FMS Delhi	IIM Lucknow	IIM Sambalpur	OPJU Raigarh
IIM Ahmedabad	IIM Raipur	IIM Shillong	SPJIMR Mumbai
IIM Bangalore	XLRI Jamshedpur	JBIMS Mumbai	SCMHRD Pune
IIM Calcutta	IIM Ranchi	JGBS Sonapat	IIM Kozhikode
IIM Indore	IIM Rohtak	MDI Gurgaon	

OPJEMS HELPDESK



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opjems2026.helpdesk@jindalsaw.com



JINDAL SAW LTD.
TOTAL PIPE SOLUTIONS



Be ter Everyday

