

OP Jindal University, Raigarh: An introduction

OP Jindal University established in the year 2014 was the culmination of the dream of the founding Chairman of O.P. Jindal Group, a great industrialist and philanthropist Shri O.P. Jindal to educate and train the local youth on an industry-linked curriculum to take up the challenges of the future. Today, the university is better known as the University of Steel Technology and Management, only the university of the country that caters to the needs of the steel industries. In a short span of six years, OPJU has three schools: Engineering, Management, and Science; offering Diploma, UG, PG, and Ph. D. programs with over 1500+ students and 75+ full-time regular faculty members.

OPJU strives 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 aspires to create the best leaders not only for India but also for the world.”

Our course curriculum is integrated with the industry’s needs and hands-on experience is provided through industrial visits, live projects, consultancies, and internships. A rigorous research agenda has been set up with global partners that excel in new technologies and is part of our engineering, management, and science programs.

OPJU has received many awards and recognized by various organizations, agencies and government bodies for its excellence in teaching-learning and industry connection. The “Best Emerging University of India” in the 14th World Education Summit, the “Most Trusted Technical University” by IBC Info Media, and “6th Rank for the Cleanest Campus” of the country under the Swachhta Bharat Mission by UGC, “Best Private University in Chhattisgarh” award by Hon’ble Chief Minister of Chhattisgarh, in the Progress Global Awards 2020 at Raipur, the “Emerging University of with Top Industry Connect in India” in 18th World Education Summit, Special mention by AICTE in AICTE- CII survey for the “Best Industry-Linked Institution Award 2020” Featured in the AICTE Utkarsh Santhan Vishwakarma Award 2020 for social contribution during COVID.

OPJU is committed to strengthening its capabilities and competencies by building certain centres of excellence. A few of such centres developing under a company established under Section 8 on the name of OPJU Innovation Centre, makes OPJU unique and help improving its quality of education and meet the requirements of the industry. The Centre for Steel Technology and Product Development (CSTPD) is one of the major centres with the verticals like Industry 4.0, Weld 4.0, Logistic and Management, Waste Management, Robotics and Automation, etc.

Each of these centres has dedicated academic and industry partners with specializations across functions. The centres develop core competencies in specific domains and deliver them through various methods.

OPJU offers various Scholarships up to Rs. 75,000/- annually, to the students to promote, acknowledge & inculcate excellence among the meritorious students and provides financial support for the educational grooming of poor students. Since last 5 years University has distributed more than Rs. 2.5 Crore in scholarships to the deserving students under various categories.