



Civilipsa's "SRUJAN 2026" in IPS Academy Institute of Engineering & Science

Civilipsa's National Seminar "SRUJAN 2026" was organized during Oct 5th to 10th 2026 at the IPS Academy, Institute of Engineering & Science Indore, The theme of the Seminar was " Nextgen: Integration of AI in Civil Engineering."



IPS ACADEMY
Institute of Engineering and Science, Indore (M.P.)
(A UGC Autonomous Institute, Affiliated to RGPV, Bhopal)
Civil Engineering Department

SRUJAN 2026



NEXTGEN : INTERVENTION OF AI IN CIVIL ENGINEERING

DATE:- 05th To 10th Oct 2026

Student Coordinators :-
-Balkrishna Kumawat (7477277177)
-Divyanshu Chaturvedi (9174980025)



For Registration



HoD Dr, Amit Sharma motivated the students to organize such a event he told that the AI is the need of today. With the help of AI we can do much better in the field of Civil Engineering.

Principal Dr. Archana Kirti Chaudhary emphasized that the objective of this seminar is to foster a visionary outlook among aspiring civil engineers, particularly regarding the integration of AI into civil engineering. She expressed concern over the diminishing focus on sustainability in the development of civil engineering and warned that this trend is depleting both natural and artificial energy resources. Urging the youth to confront this challenge, he stated, "A solution to this problem is possible only through innovative and creative thinking."



President Architect Achal K. Choudhary also emphasized the significant role of AI in building a progressive nation.

A variety of events were organized during this seminar—including expert lectures, Infra Insights, a civil startup pitch, a treasure hunt, Plantec, Instriz, technical visits, and various on-the-spot activities—which will undoubtedly ignite a spark of creativity in every student.

This week-long seminar proved to be a platform for knowledge enhancement and inspiration, aimed at bridging the gap between academic learning and practical implementation. 'Srijan 2026' not only showcased innovations in civil engineering but also highlighted the need for sustainable and inclusive development through infrastructure design.



Neeraj Mishra and Harish Dwivedi successfully conducted the event. Faculties & Students of Civil Engineering Department witnessed the event.

