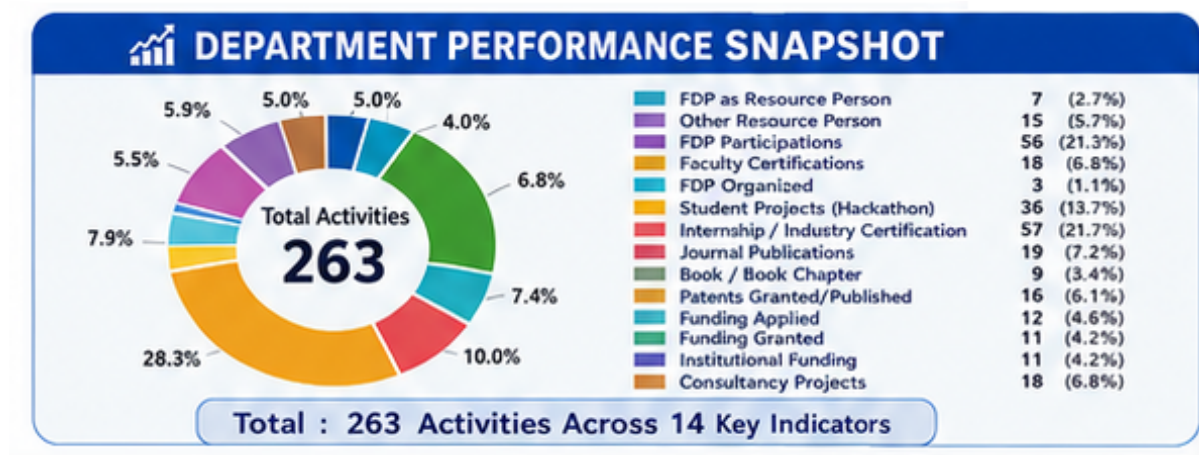


Faculty achievements 2025-26

The committee reviewed and appreciated the overall faculty achievements for the Academic Year 2025–26 across academic, research, innovation, and industry engagement activities. Faculty members demonstrated active participation in professional development programs, research contributions, student mentoring, consultancy activities, and funding initiatives.



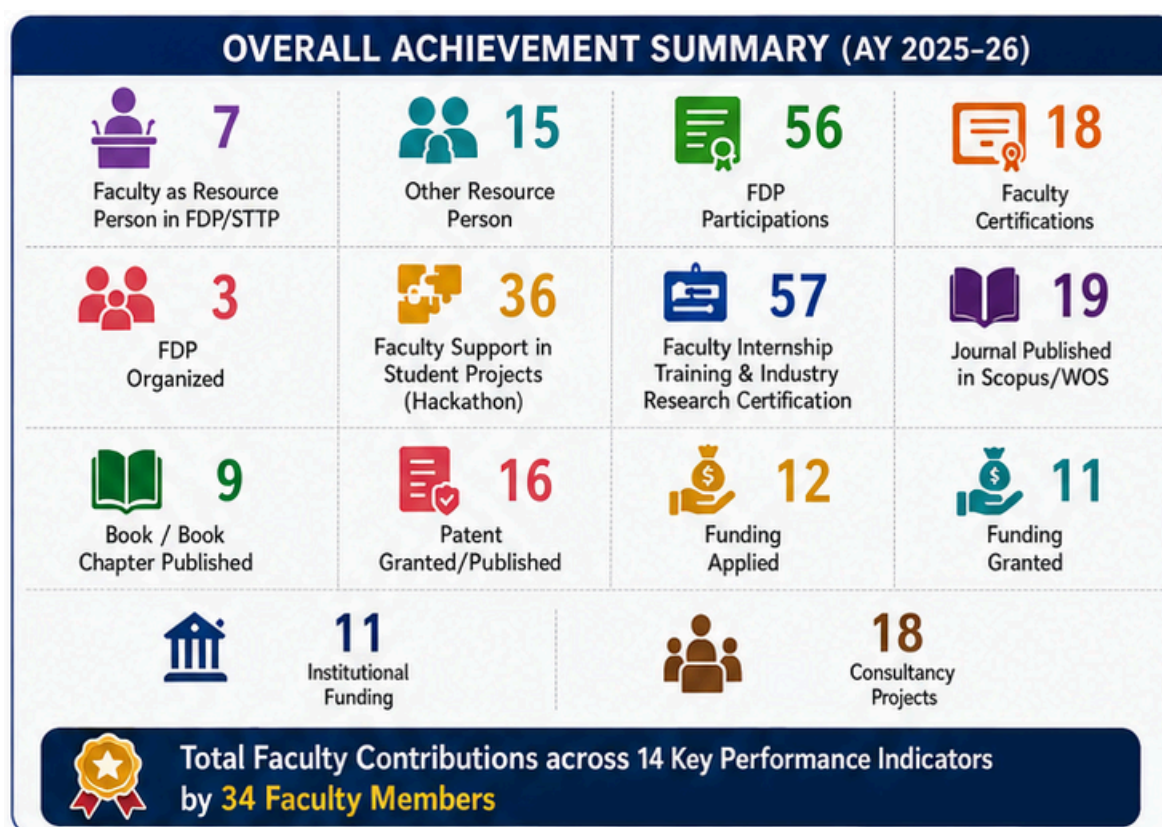
A total of 56 FDP participations and 57 internship training/industry research certifications were recorded, reflecting the department's strong emphasis on continuous learning and skill enhancement. Faculty members also contributed as resource persons in FDP/STTP programs and other academic events, showcasing their expertise and academic recognition.



The department exhibited notable progress in research and innovation with 19 Scopus/WOS-indexed journal publications, 9 book/book chapter publications, and 16 patents granted/published. These achievements indicate a growing research culture and increased focus on intellectual property development.

Faculty involvement in student development activities was highly appreciable, with 36 contributions toward student projects and hackathons, encouraging innovation, experiential learning, and industry-oriented exposure among students.

The committee also acknowledged the department's strengthening of industry interaction through 18 consultancy projects, internship activities, and collaborative initiatives. In addition, faculty members actively pursued research and development funding by submitting 12 funding proposals, out of which 11 grants were received, along with institutional funding support.



Overall, the faculty achievements demonstrate the department's commitment to academic excellence, research productivity, innovation, industry collaboration, and student-centric development. Alumni members appreciated these efforts and encouraged the department to continue strengthening research, consultancy, alumni collaboration, and industry engagement activities in the coming years. The detailed report of Faculty achievements is enclosed in Annexure VII in the PAC minutes.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FACULTY ACHIEVEMENTS 2025-2026

Driving Excellence in Research, Innovation, Industry Collaboration and Capacity Building



Faculty actively upgraded skills in emerging domains aligned with Industry 5.0 and NEP 2020.



Number of Faculty Trained / Certified

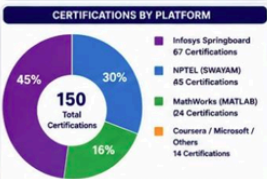
Strong focus on future-ready technologies driving academic excellence and innovation.



Consistent research productivity leading to knowledge creation and intellectual property.



Holistic development across teaching, research, innovation and knowledge sharing.



Strong participation in NPTEL, Infosys Springboard and global platforms for continuous upskilling.



Guiding students towards innovation, entrepreneurship and real-world problem solving.



Industry partnerships translating ideas into innovative products with societal and industrial impact.



Strong funding support promoting research culture, innovation and societal impact.

