

A SESSION ON AI APPLICATION DEVELOPMENT AND DATA CENTRE OPERATIONS AT NIC BHUBANESWAR



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National Informatics Centre
Odisha State Centre
Bhubaneswar

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As part of the AICTE Training and Learning (ATAL) Faculty Development Programme (FDP) 2026–27, the School of Computing, Trident Academy of Technology, hosted a cohort of 35 engineering college faculty members for a technical visit to NIC Bhubaneswar and the NDC, Bhubaneswar.

The FDP titled "Artificial Intelligence for Smart Systems: From Theory to Real-World Applications in Engineering and Management" is organized under the All-India Council for Technical Education (AICTE), Government of India.

During the visit, participants attended an expert session on the role of artificial intelligence in application development and examined practical use cases highlighting how AI accelerates development cycles, improves decision making and enhances user experiences across engineering and management domains.

A focused presentation on data centre infrastructure provided an overview of architectural design, operational best practices, security controls and continuity planning employed at the National Data Centre. The program included a guided tour of the National Data Centre, giving participants a firsthand view of the centre's facilities and operations.



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