

IITGn starts summer school on effective teaching methods

Four-week course for faculty of engineering colleges

dnacorrespondent@dnaahmedabad

Indian Institute of Technology Gandhinagar(IITGN) has designed a program called Summer School on Basic Engineering Topics under which faculty of different engineering colleges will be able to

learn effective teaching methods. 120 faculty members and 150 students from various colleges will be participating in the programme. The four-week course, launched from June 6 has been initiated under Technical Education Quality Improvement Programme(TEQIP).

The programme comprises of ten basic engineering courses like Electrical Machines and Power Electronics, Engineering Mathematics, Fluid Mechanics and so on.

Dean of Academics at IITGN, professor Amit Prashant, said, "Teaching foundation courses in the first two years of any engineering curriculum is a great challenge. If done effectively, it motivates students towards becoming successful professionals. The Summer School on Basic Engineering Topics aims to provide participants with better understanding and a scope to learn effective teaching methodology of the respective courses".