

St. Joseph's College of Engineering

Special Achievements

Department of Civil Engineering

FDTP ON DESIGN OF REINFORCED CONCRETE ELEMENTS



A seven days Faculty development training programme on **Design of Reinforced Concrete Elements** was successfully conducted in the Department of Civil Engineering, between 28th May,2018 and 04th June, 2018, approved by Anna University. The programme was coordinated by Mr.S.P.Senthil Kumar, Associate Professor and Ms.R.Adline Rose Assistant Professor of Civil Engineering Department. The FDTP programme received an overwhelming response with overall 25 participants from various engineering colleges in Tamil Nadu.

The FDTP provided opportunities to faculty members to enrich their teaching skill and research in the field of Design of Reinforced Concrete Elements. The Programme also intends to develop the knowledge of participants for analysis and design of RC Elements with advanced software.

Eminent Resource persons from IITM, Anna University, SRM Institute of Science and Technology, Crescent University and also from other colleges delivered interactive lectures on various important topics on Design of Reinforced Concrete Elements. These sessions were informative and interactive. Hands-on training was given on E-TAP software for design and analysis of RC elements. A field visit was arranged to IIT Structural Engineering Laboratory and Ocean Engineering Laboratory. On the whole the FDTP received lots of positive feedback from the participants and it paved a way for participants to enrich their knowledge and improve their teaching methodology in Design of Reinforced Concrete Elements.