

**AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSION'S RESEARCH FOUNDATION**

**DEPARTMENT OF MECHANICAL ENGINEERING**

**ENGINEERING DESIGN COLLEGIATE CLUB (EDCC) &  
CAD / CAM THRUST AREA RESEARCH GROUP (TARG)**

**SEMINAR - "FUNDAMENTALS OF DESIGN USING CATIA" on 30.08.2018**

The Department of Mechanical Engineering AVIT in association with Engineering Design Collegiate Club (EDCC) & CAD / CAM Thrust Area Research Group (TARG), organized a one day seminar on "FUNDAMENTALS OF DESIGN USING CATIA" of both II year & III year students of Mechanical Engineering.

The expert speakers' **Mr. P. G. RAMAN, Director, CADDAM Technologies Pvt. Ltd.**, The chief guest were welcomed and introduced by Prof. L. Prabhu, Head – Department of Mechanical Engineering. Nearly 40 students from II year & III year participated in the seminar. The importance of design in product development, Fundamental concepts of design, Tolerance, Reverse Engineering – live demo was demonstrated.

**Outcome:** The programme was conducted to enhance design talents. The students to be trained for national level technical design completion. The trainers assured the students that they would guide them in Training, Industrial projects, Mini project, Project work.

The vote of thanks was proposed by Mr. Praveen. R, AP-II, Mechanical Department.



