

FACULTY OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING

Report on One day Workshop on Skill development using “AutoCAD”

DATE OF EVENT : 20th November 2015
VENUE : MBA Seminar Hall
PARTICIPANTS : 57 External & Internal Faculty members and students.

About the Program:

The event of one day workshop on “AutoCAD” was organized by the Department of Mechanical Engineering, Karpagam Academy of Higher Education, Coimbatore. This skill development programme was handled by Dr. V. Anandakrishnan, Associate Professor, Department of Production Engineering, NIT Tiruchirappalli, Tamil Nadu. The practical secession of the programme was held at CAD laboratory, Mechanical department. The programme was planned to train the students in AutoCAD software.

The programme started with prayer song in an inaugural session and was inaugurated by Dean, Faculty of Engineering and HOD, Mechanical Engineering of Karpagam Academy of Higher Education. The technical session started on the topic “Introduction to “AutoCAD” by Dr. V. Anandakrishnan, Associate Professor, Department of Production Engineering, NIT Tiruchirappalli. In this session the speaker interacted with participant in such a way that he introduced the topic so as to understand the software briefly.

The hands on training on AutoCAD were handled by Dr. V. Anandakrishnan and Professors of Mechanical Engineering Department, Karpagam Academy of Higher Education in CAD laboratory.

At valedictory session, the Head of the department, Mechanical Engineering distributed certificates to the participants and gave vote of thanks.

About the Resource Person:

Dr. V. Anandakrishnan, Associate Professor, Department of Production Engineering, NIT Tiruchirappalli has more than 15 years of teaching experience in the field of Engineering Graphics and Drafting, Engineering Mechanics, Machine Drawing, Theory of Machines, Metal Forming. His R&D activities include the development and investigations on metal matrix composites. He is a consultant for advanced manufacturing processes for DRDO laboratories. He has authored and co-authored many refereed articles most concentrating on manufacturing possibilities of metal matrix composites.

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