

**MAHATMA GANDHI MISSION'S**  
**COLLEGE OF ENGINEERING & TECHNOLOGY**

A-09, SECTOR-62, GAUTAM BUDHA NAGAR, NOIDA (U.P.)

**DEPARTMENT OF MECHANICAL ENGINEERING**

**AIM OF SOFTWARE TRAINING**

Software Training is considered as one of the tactical methods of teaching. The main reason behind this- it lets student to know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim Software Training is to provide an exposure to students about practical working environment .They also provide students a good opportunity to gain full awareness about Software practices. Through Software training students get awareness about new technologies. Technology development is a main factor, about which a students should have a good knowledge

TRAINING CONDUCTED BY MECHANICAL DEPARTMENT TILL 2017

S.No	Date		Training Details	Total No of Hrs.	Total No of Students	Training Provided by
	From	To				
01	10/03/2013	11/05/2013	ANSYS Engineering Software Suites	54 Hrs	19	AET
02	28/02/2014	14/03/2014	NX CAD Training Siemens	40 Hrs	43	G.T.T.
03	03/09/2014	10/09/2014	NX CAD Software Training	40 Hrs	19	G.T.T.
04	16/01/2017	31/01/2017	Solid Works Training	60 Hrs	33	Dextorus

## **SOFTWARE TRAINING IN 2016-17**

Solid Works is a 3D CAD software tool that transports all tasks involved in product development into the visual and electronic 3D world for better collaboration. With its intuitive interface, and a wide range of specialized and compatible products to support all design and engineering functions, Solid Works promises to:

- Shortened design cycle
- Increased productivity of engineers and designers
- Faster delivery of innovative products



### **Training Details**

- 1. Name of Software- Solid Works (2016 version)**
- 2. Number of Participant-33**
- 3. Duration of Training-60 Hours (23/Jan/2017 to 31/Jan/2017)**
- 4. Certification from- Dextorus (RCPL)**