

FDP-132	MODERN MANUFACTURING PROCESSES	29.10.2018 to 02.11.2018
<p>OBJECTIVES:</p> <ul style="list-style-type: none"> ➤ To know about the Recent Manufacturing Techniques. ➤ To understand the utility of softwares in manufacturing ➤ To understand the process of Additive and Unconventional machining techniques <p>PARTICIPANTS:</p> <p>Teachers from Mechanical, Production Automobile & Metallurgy Engineering disciplines.</p> <p>INPUT:</p> <p>Computer Integrated Manufacturing – High speed machining – Rapid Prototyping – Nanofinishing techniques – Micromachining – Precision machining – Recent welding techniques – Flexible Manufacturing Systems – Advances in unconventional machining – Softwares related to design and manufacturing</p> <p>PROCESS:</p> <ul style="list-style-type: none"> ➤ Lecture cum Demonstrations ➤ Fields Visits <p>OUTPUT:</p> <p>Enhanced understanding on recent trends in manufacturing</p> <p>RESOURCE PERSONS:</p> <ul style="list-style-type: none"> ➤ Er. M. Senthilkumar ➤ Guest Faculty 		
COORDINATOR	VENUE	LAST DATE FOR RECEIPT OF APPLICATIONS
Dr. S. Somasundaram	NITTTR, Chennai	15 days prior to the start of the programme