

Course Outcomes (COs)

Program Name:	M.Tech. (Mechanical Engineering)	AY	2022-23
Course Name:	ADVANCED MACHINE TOOL DESIGN (MPE-203)	Class / Sem	IIInd Semester
Faculty Name:	Mr. Dheeraj Sagar		

Course Outcomes

After completing this course, the student will be able to:

CO Number	CO Statement	Taxonomy
CO1	Understand the tool design concept and design the single point cutting tool.	Understand
CO2	Design the mill cutters, broach and clamping devices.	Create
CO3	Understand the application of jigs and fixtures, gauges and design them.	Understand
CO4	Understand the concept of press tools and its dies.	Understand
CO5	Design forming dies and understand the classification and application of automats.	Create

Taxonomy: Remember, Understand, Apply, Analyse, Evaluate, Create

Faculty Signature and Name *Dheeraj*
Mr. Dheeraj Sagar



Dean
Faculty of Engineering & Technology
Invertis University
Bareilly-243123, UP

Registrar
Invertis University
Bareilly

K. Kant

Head
Department of Mechanical Engineering
Invertis University
Bareilly-243123, UP