

Department of ME	
B.Tech - II-Year	
CO	Subject Name -CO Statements
C216: Fluid Mechanics and Hydraulic Machines Lab	
CO#	# Student will be able to
C216.1	Student will be able to Understand the effect of fluid properties on a flow system.
C216.2	Student will be able to Demonstrate Bernoulli's principle.
C216.3	Student will be able to Analyze a variety of practical fluid flow and utilize fluid mechanics principles in design.
C216.4	Student will be able to Evaluate the performance of different turbines.
C216.5	Student will be able to Select and analyze an appropriate turbine with reference to the working conditions in power plants.
C216.6	Student will be able to Estimate performance parameters of a given centrifugal and reciprocating pumps.