

(Approved by AICTE, New Delhi and Govt. of Maharashtra & Affiliated to MSBTE, Mumbai)

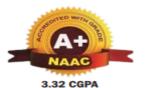
An ISO 9001:2015 Certified Institution

· Web: www.tgpcetpoly.com

NH7, Mohgaon, Wardha Road, Nagpur - 441108
Email: principalpoly@tgpcet.com, 1683principal@msbte.com
Contact: 97637 11372

Diploma in Mechanical Engineering Course Name 313309: FLUID MECHANICS AND MACHINERY

DME 313309	Course Outcomes
CO1	Determine different properties of fluid and pressure measurements
CO2	Apply Bernoulli's theorem to various flow measuring devices.
CO3	Calculate the various losses in flow through pipes
CO4	Select suitable hydraulic turbine and pump for the given application
CO5	Evaluate the performance of hydraulic turbines and pumps



(Approved by AICTE, New Delhi and Govt. of Maharashtra & Affiliated to MSBTE, Mumbai)

An ISO 9001:2015 Certified Institution

· Web: www.tgpcetpoly.com

NH7, Mohgaon, Wardha Road, Nagpur - 441108
Email: principalpoly@tgpcet.com, 1683principal@msbte.com
Contact: 97637 11372