



**Tulsiramji Gaikwad-Patil College of Engineering and Technology**

Wardha Road, Nagpur-441 108

**NAAC Accredited with A+ Grade**

**(An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur)**



**Program: B.Tech. Civil Engineering**

**Semester III**

**BCE32302: Fluid Mechanics**

	<b>Course Outcomes</b>	<b>CL</b>
<b>BCE32302.1</b>	<b>Recognize</b> the definitions and fundamentals of fluid mechanics involving fluid properties and shear force.	1
<b>BCE32302.2</b>	<b>Determine</b> fluid pressure using fluid measurement devices.	3
<b>BCE32302.3</b>	<b>Apply</b> basics of fluid statics and kinematics for hydrostatics forces related with fluid flow conditions.	3
<b>BCE32302.4</b>	<b>Evaluate</b> the fluid problem by using Bernoulli's equation.	5
<b>BCE32302.5</b>	<b>Use</b> the concept of fluid measurement and its control through discharge.	3

*Spashyankar*

**HoD(CE)**