
	<p style="text-align: center;"><b>Tulsiramji Gaikwad-Patil College of Engineering and Technology</b>  Wardha Road, Nagpur-441 108  <b>NAAC Accredited with A+ Grade</b>  (An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur)</p>	
<b>Program: B.Tech. Civil Engineering</b>		
<b>Semester VI</b>		

**BCE3607: River Engineering (PE-III)**

	Course Outcomes	CL
<b>BCE3607.1</b>	<b>Illustrate</b> river morphology & its classification schemes.	3
<b>BCE3607.2</b>	<b>Analyze</b> river flow hydraulics and its behavior.	4
<b>BCE3607.3</b>	<b>Relate</b> mechanics of alluvial rivers & restoration structures.	3
<b>BCE3607.4</b>	<b>Analyze</b> hydraulic parameters related to river training works.	4
<b>BCE3607.5</b>	<b>Apply</b> the knowledge of river training & protection works for river training phenomena.	3



**HoD(CE)**