



SAMRAT ASHOK TECHNOLOGICAL INSTITUTE
(Engineering College), VIDISHA M.P.
(An Autonomous Institute Affiliated to RGPV Bhopal)
-----**CIVIL ENGINEERING**-----

Semester/Year		VIII/IV	Program			B. Tech				
Subject Category	DLC	Subject Code:	CE-801	Subject Name:		Major Project				
Maximum Marks Allotted							Contact Hours			Total Credits
Theory			Practical			Total Marks	L	T	P	
End Sem	Mid-Sem	Quiz	End Sem	Lab-Work	Quiz					
-	-	-	150	50	50	250	-	-	16	8
Prerequisites:										
Civil Engineering										
Course Objective:										
Each candidate shall work on an approved Civil Engg. Project and shall submit design and a set of drawings on the project. The project work will be a live problem in the industry or macro-issue having a bearing on performance of the civil engineering and should involve scientific research, design, collection, and analysis of data, determining solutions and must preferably bring out the individuals contribution.										
Course Outcomes:										
After completion of the course, the student will be able to: 1. Understand and analyse the real-life problems related to civil engineering. 2. Provide solution of problems related to civil engineering.										
Modes of Evaluation and Rubric										
The project should be presented in a standard format. The term work should be continuously evaluated as per the norms/guidelines. Rubric: Planning of Project Work-30% Methodology of the work and Detailed/Design Analysis-40% Demonstration and Presentation-20% Real Life Application/Scope of Future Work-10%										
Recommendation by Board of studies on					13-06-2024					
Approval by Academic council on										
Compiled and designed by										
<i>Subject handled by department</i>					Civil Engineering					