



KOLHAPUR INSTITUTE
OF TECHNOLOGY'S
**COLLEGE OF
ENGINEERING**
(AUTONOMOUS),
KOLHAPUR

Structure for
**B. Tech. Emerging Minor in Civil and
Environmental Engineering with Specialization
in Sustainability Engineering**

Department of Civil and Environmental Engineering

**Kolhapur Institute of Technology's
College of Engineering (Autonomous), Kolhapur,
Maharashtra, INDIA**

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College of Engineering (Autonomous),
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Kolhapur Institute of Technology's
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 Teaching and Evaluation Scheme for

**B. Tech. (Emerging Minor) in Civil and Environmental Engineering with
 Specialization in Sustainability Engineering**

Course Code	Course Name	Semester	Hours/Week				Evaluation Scheme		
			L	T	P	Credits	Component	Marks	
								Max	Min for Passing
UCEMNC0361	Sustainable Materials	III	3	1	-	4	ESE	100	40
UCEMNC0461	Clean Energy Engineering	IV	3	1	-	4	ESE	100	40
UCEMNC0561	Climate Change and Sustainable Development	V	3	1	-	4	ESE	100	40
UCEMNC0661	Sustainable Infrastructure Engineering	VI	3	1	-	4	ESE	100	40
UCEMNC0761	Environmental Management	VII	2	-	-	2	ESE	100	40
			12	4	-	18	500		

Total Credits - 18, Total Contact hours – 18