

Government College of Engineering, Karad

PROPOSED SCHEME OF INSTRUCTION

Programme: Double Minors (Multidisciplinary and Specialization Minors)

(Major: Semester – III)

Sr. No.	Course Code	Course Title	L	P	Contact Hrs/Wk	Course Credits	EXAM SCHEME		
							FA	SA	TOTAL
1	CEDO-0301	Basic Civil Engineering	02	--	02	02	50	50	100
		Total	02	--	02	02	50	50	100

(Major: Semester – IV)

Sr. No.	Course Code	Course Title	L	P	Contact Hrs/Wk	Course Credits	EXAM SCHEME		
							FA	SA	TOTAL
1	CEDO-0401	Building Materials	02	--	02	02	50	50	100
		Total	02	--	02	02	50	50	100

(Major: Semester – V)

Sr. No.	Course Code	Course Title	L	P	Contact Hrs/Wk	Course Credits	EXAM SCHEME		
							FA	SA	TOTAL
1	CEDO-0501	Building Planning and Drawing	03	--	03	03	50	50	100
2	CEDO -0502	Building Planning and Drawing Lab	--	02	02	01	50	-	50
		Total	03	02	05	04	100	50	150

(Major: Semester – VI)

Sr. No.	Course Code	Course Title	L	P	Contact Hrs/Wk	Course Credits	EXAM SCHEME		
							FA	SA	TOTAL
1	CEDO-0601	Building Services	02	--	02	02	50	50	100
		Total	02	--	02	02	50	50	100

(Major: Semester – VII)

Sr. No.	Course Code	Course Title	L	P	Contact Hrs/Wk	Course Credits	EXAM SCHEME		
							FA	SA	TOTAL
1	CEDO-0701	Smart Building I	02	--	02	02	50	50	100
		Total	02	--	02	02	50	50	100

(Major: Semester – VIII)

Sr. No.	Course Code	Course Title	L	P	Contact Hrs/Wk	Course Credits	EXAM SCHEME		
							FA	SA	TOTAL
1	CEDO -0801	Smart Building II	02	--	02	02	50	50	100
							PBE-I	PBE-II	
2	CEDO -0802	Major Capstone Project (Design & Development)	--	08	08	04	50	50	100
		Total	--	08	10	06	100	100	200

L- Lecture

P-Practical

FA- Formative Assessment

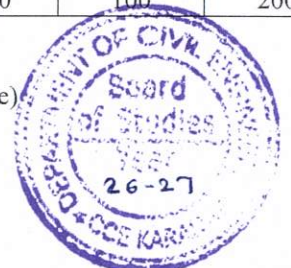
SA - Summative Assessment (For Laboratory End Semester performance)

PBE-I- Project-based Examination (For Laboratory Mid Semester Performance)

PBE- II Project-based Examination (For Laboratory End Semester Performance)

PROGRESSIVE TOTAL CREDITS: 18

Guidelines:- Students will take up 5-6 additional courses in another Engineering/ Technology/ Emerging Area of Specialization of 18 credit distributed over semester III –VIII. These 18 credits will be over and above the 176 credits prescribed for four year multidisciplinary bachelor's degree in Engg/Tech Program.



NOTE:

For students enrolled in **Internship mode**, the **examination evaluation for the above-mentioned subjects** will be conducted **online**. Additionally, **all associated academic activities** for these students will also be carried out **online**.

