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SRI VASAVI ENGINEERING COLLEGE (AUTONOMOUS) (Sponsored by Sri Vasavi Educational Society) Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada

Pedatadepalli, TADEPALLIGUDEM – 534 101, W.G. Dist, (A.P.)

Department of Civil Engineering

Class: B.TechVI semester Class Coordinator: : M.Prem Kumar Raju Room No: 301

W.e.f: 27..02.2023 Academic Year: 2022-23

Visit us at: www.srivasaviengg.ac.in

Periods	1	2	3	4		5	6	7
Time	9:30	10:30	11:20	12:10	01:00	2:00	2:50	3:40
	-	-	-	-	-	-	-	-
Day	10:30	11:20	12:10	01.00	02:00	2:50	3:40	4:30
Mon	IPR&P	EE	FE	EE		FE	PAD	
Tue	PAD	IPR&P	DSS	EE	BREAK	FE LIBRARY		
Wed	PAD	OOPS LAB			BR	DSS	EE	SPORTS
Thu	EE	PAD	DSS		CH	ECCM LAB		
Fri	FE	EE/CAD&GIS LAB		LUNCH	DSS		SOC	
Sat	FE	CAD&GIS / EE LAB		I	PAD	EE	LIBRARY	

B.Tech VI Semester Time Table (V20)

Staff Details:

S.	COURSE	COURSE NAME	FACULTY NAME	SIGNATURE	
No.	CODE	COURSE NAME	FACULITINAME		
1	V20CET17	Design of Steel Structures	Mr.E.Hanuman Sai Gupta		
2	V20CET18	Foundation Engineering	Mr.J.Vijaya Chandra		
3	V20CET19	Environmental Engineering	Mr.BHemasundar		
4	V20CET23	Pavement Analysis and Design	Mr.K.Gowtham Kumar		
5	V20CSTOE05	Object Oriented Programming	Mr. G Jaya Raju/		
		through Java Lab	Mrs.A.Naga Jyothi		
6	V20CEL09	Environmental Engineering Lab	Mr.VLD Prasad Reddy/		
0		Environmental Engineering Lab	Mr.M.Prem Kumar Raju		
7	V20CEL10	CAD & GIS Lab	Mr.K.Mehar Sai/		
		CAD & GIS Lab	Mr.E.Hanuman Sai Gupta		
8	V20CEL11	Estimation, Contracts and	Mr.J.Vijaya Chandra/		
		Construction Management Lab	Ms.K.Sri Lakshmi		
9	V20CESOC4	Skill Advanced Course /Soft	Mr.K.Gowtham Kumar/		
		Skills Course	Mr.K.Mehar Sai		
10	V20CEMC01	Intellectual Property Rights &	Dr.G.Radhakrishnan		
10		Patents			

(M Prem Kumar Raju) Time Table in charge

Radhali Sh

Head of the Department

Vision

To be a Department that strives towards quality education, research and consultancy in Civil Engineering.

Mission

•To provide broad and high quality education to its students for a successful professional career.

•To serve the construction industry through dissemination of knowledge and technical services to rural community and professionals.

•To inculcate ethics and human values, effective communication and leadership qualities among students to meet the challenges of the society.