

GOVERNMENT ENGINEERING COLLEGE, DAHOD
CIVIL ENGINEERING DEPARTMENT
Time Table(TT-1) Odd 2025-26: BE CIVIL SEM 5 A

Room No. 2104. SM 2114

WEF: 30-6-25

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CIVIL ENGINEERING FACULTY
10:30 to 11:30	TE (L)-CSM	TE (L) SMD	SM (NBU)(L)	LIBRARY	TE (L) CSM		DKO-DR. D. K. Oza NBK-Prof. N. B. Kagra CSM-Prof. C. S. Modhiya JNB-Prof. J. N. Bhojawala SMD- DR. S. M. Damodariya
11:30 to 12:30	DRCS (L) NBU	EH (L) -DKO	DRCS (L) SPC	DRCS (L) SPC	EH (L) -JNB		
RECESS							SUBJECTS: EH - Engineering Hydrology DRCS = Design of Reinforced concrete Structures PDC = Pavement Designconstruction SM = Soil Mechanics (PE-1) MOPEC-Multi Dicipinary
1:15 to 2:15	SM (NBU) LAB	SM (NBU) (L)	EH (JNB) (L)	DRCS (Lab) B1 SPC/ B2 RAJ	TE B1-CSM 2014 /EH B2-DKO 2013 (LAB)		
2:15 to 3:15		SM (NBU) (L)	PDC (L) SMD				
RECESS							
3:30 to 4:30	EH B1-JNB 2013/TE B2-CSM 2014 (LAB)	PDC (L) SMD	PDC (L) CSM	LIBRARY	PDC B1 SMD B 2 CSM (LAB)		APPLIED MECHANICS FACULTY ARD- Prof. A. R. Darji NBU- Prof. N. B. Umravia SPC- Prof. S. P. Chandresha RAJ-Prof. R. A. Jummerwala
4:30 to 5:30		Multi Dicipinary Subject (L)	Multi Dicipinary Subject (L)	Multi Dicipinary Subject (L)			
5:30 to 6:30							
TOTAL TEACHING LOAD							
THEORY HR	TUTORIAL HRS	PRAC. HRS	TOTAL HRS				
19	0	10	29				

H.O.D.

PRINCIPAL