

GOVERNMENT ENGINEERING COLLEGE, DAHOD
CIVIL ENGINEERING DEPARTMENT

Time Table(TT-1) Odd 2025-26 : BE CIVIL SEM 3 A

Room No. 2006 PCE 3104

WEF: 14-07-2025

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CIVIL ENGINEERING FACULTY
10:30 to 11:30	BCT(L)-NBK	BCT (L)-DKO	TOS(L) SPC	PS (L)-MKS	IC (L) -NBK		PMB-Dr. P. M. Baria 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	TOS(L) SPC	CT(L) RAJ	CT(L) NBU	CT(L) RAJ	IC(L) CSM		
RECESS							
1:15 to 2:15	TOS(LAB) B1 SPC B2RAJ	PCE(L) -VF	TOS(L) RAJ	BCT (L) DKO	PCE (LAB) -B2 -VF		SUBJECTS: IC-Indian Constitution BCT-Building Construction Technology IKS-Indian Knowledge system PCE -Professional Communication and Ethics TOS - Probability and Statistics CT- Concrete Technology PS- Probability and Statistics
2:15 to 3:15		PS (L)-MKS	PS (L)-MKS	PCE (L) -VF			
RECESS							
3:30 to 4:30	CT (LAB) B1 NBU B2 RAJ	PCE(LAB) -B1 -ANP	PS (LAB)-RKS RAJ	BCT LAB--DKO-B1-CS M-B2	IKS LAB /B1-CSM		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							
5:30 to 6:30							General Department RAJ-Prof. R. A. Jadhav RS-Prof. Rajiv Singh MS-Prof. Manoj Singh VF -Visiting Faculty
TOTAL TEACHING LOAD							
THEORY HR	TUTORIAL HRS	PRAC. HRS	TOTAL HRS				
16	1	14	31				

2024

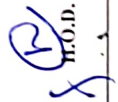
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H.O.D.

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

Room No. 2104. SM 2114

WEE: 30-6-25

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CIVIL ENGINEERING FACULTY
10:30 to 11:30	TE (L)-SMD	SM/PDHC (L)NBU/SMD	CT (L) RAJ	CT (L) RAJ	IPDC (L) DKO		PMB-Dr. P. M., Barla DKO-DR. D. K. Oza NBU-Prof. N. B. Kagra CSM-Prof. C. S. Modhlya JNB-Prof. J. N. Bhojwala SMD- DR. S. M. Damodarlal
11:30 to 12:30	DOS (L) ARD	SM/PDHC (L) NBU/SMD	DOS (L) SPC	CT (L) SPC	RSGIS (L) -JNB		
RECESS							
1:15 to 2:15	RSGIS B1 PMB 2018 /TE B2 CSM 2014	IPDC (L) -DKO	RSGIS (L)-PMB	DOS (L) ARD	TE (L) CSM		SUBJECTS: IPDC = Integrated Personality Development Course TE = Transportation Engineering CT = Concrete Technology DOS = Design of Structures PDHC = Pavement Design & Highway construction (PE-1) SM = Soil Mechanics (PE-1) RSGIS = Remote Sensing and GIS (OE-1) DE-IIA = Design Engg. II A
2:15 to 3:15		TE (L) CSM	SM-NBU/PDHC-CS M (L)	DOS (L) RAJ			
RECESS							
3:30 to 4:30	RSGIS B2- PMB 2018/TE B1-CSM 2014	CT (Lab) SPC B1 /RAJ B2	(LAB SM-NBU/PDHC -SMD 2014	DOS (Lab) B1 ARD/ B2 SPC			APPLIED MECHANICS FACULTY ARD- Prof. A. R. Darji NBU- Prof. N. B. Umavla SPC- Prof. S. P. Chandresha RAJ-Prof. R. A. Jummerwala
4:30 to 5:30							
5:30 to 6:30			DE 2 A B1 NBU B2 RAJ	DE 2 A B1 NBU B2 RAJ			
TOTAL TEACHING LOAD							
THEORY HR	TUTORIAL HRS	PRAC. HRS	TOTAL HRS				
17	0	12	29				
PRINCIPAL							


H.O.D.

GOVERNMENT ENGINEERING COLLEGE, DAHOD
CIVIL ENGINEERING DEPARTMENT

Time Table(TT-1) Odd 2025-26 : BE CIVIL SEM 7 A

WEF: 02-7-25

Room No. 2107, subject 1 2107 /subject 2 2109

Room No. 210/, Subject I 210/ /Subject 2 210/

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CIVIL ENGINEERING FACULTY
10:30 to 11:30	EEEC (L) DKO	CEM (L) NBK	EEEC (L)-JNB	IFSC (L)-JNB	RAE SMD/DHS (L) PMB		PMB-Dr. P. M., Baria 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	ROS (L) RAJ IE (L) PMB	ROS (L) ARD IE (L) JNB	ROS (L) RAJ IE (L)PMB	CEM (L)-NBK	RAE-SMD/DHS - JNB(L)		
RECESS							
1:15 to 2:15	CEM (L) DKO	IE LAB B1 PMB- B2/ ROS (LAB) RAJ	EEEC (LAB)- DKO-B1 NBK B2 -JNB B3	RAE-SMD/DHS -PMB (L)	EIA(2 HR LAB) -NBK B1 TPP B2 /PHE (T) 2.15 TO 3.15 JNB-B1		SUBJECTS: IE-Irrigation Engineering CEM-Construction Engineering and Management EEEC-Engineering Economics, Estimation and Costing ROS- Retrofitting of structures RAE-Railway and Airport Engineering DHS-Design of hydraulic structures PHE- Port and Harbour Engineering EIA-Environmental Impact Assessment IFSC- Infrastructure for Smart Cities
2:15 to 3:15	IFSC (L) JNB			PHE-JNB/EIA-NBK (L)			
RECESS							
3:30 to 4:30		PHE-JNB /EIA NBK (L)	PHE CSM /EIA NBK (L)	RAE SMD B1 -NBK B2 /DHS PMB B1 - -JNB B2 (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		EEEC (L)-DKO	IFSC (L) JNB				
5:30 to 6:30							
TOTAL							
THEORY HR	TUTORIAL HRS	PRAC. HRS	TOTAL HRS				
18	1	8	27				
PRINCIPAL							

(Signature)
H.O.D.