

**GOVERNMENT POLYTECHNIC NASHIK**  
**CIVIL ENGINEERING DEPARTMENT**  
**TIME TABLE EVEN SEM.-2021-22**

W.E.F:10/02/2022

DAY	TIME	07:45 TO 08:45	08.45 TO 09.45	R-1	10:00 TO 11:00	11:00 TO 12:00	12:00 TO 01:00		01.30 TO 02.30	02.30 TO 03.30		03.45 TO 04.45	04.45 TO 05.45	DAY	
MONDAY	I CE- (A)				CE1 PHY (RPD) CE2 CMS( ) CE3 BSY (ANP)	AMT (MV1) M 104			PHY (RPD) M 104	BCN (ARA) M 109		CE1 PPS(KBL) CE2 BSY (ANP) CE3 BCN (ARA )		MONDAY	
	I CE-(B)				BCN (MNB) M 109	AMT (MV1) (RSS) M 109	BSY (RSS) M 109		CE4- CMS ( ) CE5- BSY (RSS) CE6 - BCN (ANB)			EVS (ANB) M 109			
	II CE- (A)				GTE SRN M106	MM (SAY) M106	MM (SAY) M106		C1- ASVY-(NLP) C2- HYD-(RYP) C3-CAD- (SVT)			C1-ASVY (NLP) C3-HYD-(RYP)			
	II CE-(B)				RBE (BKH) M107	RBE (BKH) M107	HYD (GGW) M107		ASVY (KRP) M107	ASVY (KRP) M107			C4-BS-(SAY) 114 C5-CAD-(GGW) C6-GTE-ESC		
	III CE- (A)		PROJECT P1-P13		C&A (SPD) M116	C1-C&A-(SPD)116 C2-DSS-(RGS)							C2-C&A-(SPD) 116 C3-ERS-(RGS)		
	III CE-(B)		PROJECT PS1-PS13		ENV (PRS) M104	PROJECT(PS1-PS4) C5 DSS-(VRG) C6-ENV-(PRS)			C4-C&A-(SDS) 114 C5- ENV-(PRS) C6 -PROJECT (PS9-PS13)				C6-ERS-(VRG) PROJECT(PS1-PS4)		
TUESDAY	I CE- (A)				EVS (ANB) M 104	PPS (KBL) M 109	AMT (MV1) M 109		CE1- BCN (ARA ) CE2- PPS (KBL) CE3- BSY (ANP)			CE2- BCN (ARA )		TUESDAY	
	I CE-(B)				BSY (RSS) M 201	AMT (MV1) M 201	PHY (RPD) M 201		AMT (MV1) M 107	BSY (RSS) M 107		CE4 PHY (RPD) CE5 PPS(KBL) CE6 BSY (RSS)			
	II CE- (A)				GTE SRN M106	HYD (RYP) M106	HYD (RYP) M106		C1-GTE-(SRN) C2-ASVY-(NLP) C3-CAD-( SVT )			C2-BS-(BKH)114			
	II CE-(B)				ASVY (KRP) M107	MM (SAY) M107	C5-CAD (T) (MNB) C6-HYD (T) (GGW) 116		C4-ASVY-(KRP) C5- CAD-(GGW) C6-BS-(BKH)116				C4-ASVY-(KRP) C5- HYD- (GGW) C6-CAD-(SVT)		
	III CE- (A)				DSS (VRG) M210	DSS (VRG) M210	CEQ (RBT) Av.Hall		C1-ENV-(SRD) C2- CEQ-(RBT) AV HALL C3-PP-(SPP)				C1-ERS-(RGS) C2-ENV-(SRD) C3-PP-(SPP)		
	III CE-(B)		CEQ (SRN) M104		DSS (RGS) M203	DSS (RGS) M203	C&A (SDS) M109		C4- PP-(SAY) C5- PP-(PRS) C6-PP-(RYP)				C4-ERS- (VRG) C5-C&A-(SDS) 114 C6-PP-(RYP)		
WEDNESDAY	I CE- (A)				PHY (RPD) M 104	AMT (MV1) M 104	CMS (MNR) M 104		CE1- BSY (ANP) CE2- PHY (RPD) CE3 - CMS ( )			BSY (ANP) M 104	EVS (ANB) M 104	WEDNESDAY	
	I CE-(B)				BCN (MNB) M 104	BCN (MNB) M 109	PHY (RPD) M 109		WSP (PGK)			CE4- PPS (KBL) CE5 CMS ( ) CE6 BSY (RSS)			
	II CE- (A)		GTE SRN M106		RBE (SPP) M106	ASVY (NLP) M106	ASVY (NLP) M106		C1-HYD-(RYP) C2- ASVY-(NLP) C3-BS-(BKH)114			C1-CAD-(SVT) C2- GTE- SRN C3--BS-(BKH)114			
	II CE-(B)				GTE ESC M107	MM (ESC) M107	C4-CAD (T) (MNB) C5-HYD(T) (GGW ) 107		HYD (GGW) M107	MM (ESC) M107			C4-BS-(SAY) C5- ASVY-(KRP) C6-HYD-(GGW)		
	III CE- (A)		PROJECT P1-P13		ERS (VRG) M210	CEQ (RBT) Av.Hall	ENV (SRD) M116		C1-PP-(SPP) C2-DSS-(VRG) C3-C&A-(SPD)				C1-PP-(SPP) (P5-P9) PROJECT C3-DSS-(VRG)		
	III CE-(B)		PROJECT PS1-PS13		ERS (RGS) M203	CEQ (SRN) M104	ENV (PRS) M104		C4- PP-(SAY) C5- DSS (RGS)				C4-ENV-(PRS ) C6-DSS-(RGS) PROJECT (PS5-PS9)		
THURSDAY	I CE- (A)				BCN (ARA ) M 109	PHY (RPD) M 109	BSY (ANP) M 109		WSP (PGK)			CE1-BSY (ANP) CE3-PPS(KBL)		THURSDAY	
	I CE-(B)				PHY (RPD) M 201	CE4 BSY (RSS) CE5 BCN (ANB) CE6 PPS(KBL)			CE4 -BSY(RSS) CE5- PHY (RPD) CE3 -CMS ( )			CMS ( ) M 109			
	II CE- (A)				HYD (RYP) M106	ASVY (NLP) M106	RBE (SPP) M106		C1-CAD-( SVT) C2-BS-(BKH)109 C3-GTE-SRN			RBE (SPP) M106	C3-HYD(T) (RYP) C2 -CAD(T) (ARA) M106		
	II CE-(B)		C4-HYD(T) (GGW) C5-CAD(T) (MNB)		GTE ESC M107	ASVY (KRP) M107	HYD (GGW) M107		C4- CAD-(RBT) C5-BS-(SAY) 116 C6-ASVY-(KRP)				C4-CAD- (RBT) C5-BS-(SAY) 116 C6-ASVY-(KRP)		
	III CE- (A)				ERS (VRG) M210	ENV (SRD) M116	C&A (SPD) M116		C1-DSS (RGS) C2- PP (SPP) C3-ENV (SRD)				PROJECT(P1-P4) C2-ERS-(RGS) PROJECT(PS9-PS13)		
	III CE-(B)				ERS (RGS) M203	ENV (PRS) M109	C&A (SDS) M104		C4- DSS-(VRG) C5-PP(PRS) C6-CEQ-(SPD)108				C4- CEQ (SPD) C5- ERS-(VRG) C6-C&A-(SDS)114		
FRIDAY	I CE- (A)				CE1 CMS ( ) CE2 BSY (ANP) CE3 PHY (RPD)	BSY (ANP) M 109			BCN (ARA) M 109	CMS (MNR) M 109		WSP (PGK)		FRIDAY	
	I CE-(B)				EVS (ANB) M 104	PPS (KBL) M 109	CMS ( ) M 104		WSP (PGK)			CE4 BCN (ANB) CE5-BSY (RSS) CE6-PHY (RPD)			
	II CE- (A)		C1-HYD(T) (RYP) C3 CAD (T) (ARA) M106		C1 CAD (T) (ARA) C2- HYD(T) (RYP) M106	ASVY (NLP) M106	MM (SAY) M106		C1-BS-(SDS) 114 C2-CAD-(SVT) C3-ASVY-(NLP)			C1-BS-(SDS) 114 C2-CAD-(SVT) C3-ASVY-(NLP)			
	II CE-(B)				GTE ESC M109	C4-GTE-ESC C5-ASVY-(KRP) C6-CAD-(SVT)			RBE (BKH) M106	RBE (BKH) M106			C4-HYD-(GGW) C5- GTE-ESC C6-BS-(BKH)107		
	III CE- (A)		PROJECT P1-P13	PROJECT (P1-P4)	CEQ (RBT) Av.Hall	C&A (SPD) M107	ENV (SRD) M107		DSS (VRG) M210	ERS (VRG) M203			C1-CEQ-(RBT) AV HALL C2- PP-(SPP)		
	III CE-(B)				CEQ (SRN) M116	ENV (PRS) M116	C&A (SDS) M116		DSS (RGS) M203	ERS (RGS) M210			PROJECT PS1-PS5 C5 CEQ-(SPD) C6 DSS-(VRG)		
SATURDAY	I CE- (A)													SATURDAY	
	I CE-(B)														
	II CE- (A)														
	II CE-(B)				C6-CAD (TU),(MNB)	C6-CAD (TU),(MNB)									
	III CE- (A)		PROJECT P1-P14		C1- DSS-(VRG) PROJECT (P5-P13)	C1- DSS-(VRG) PROJECT (P5-P13)			PROJECT P1-P14				PROJECT P1-P13		
III CE-(B)		PROJECT PS1-PS14		C4- DSS-(RGS) PROJECT (PS5-PS13)	C4- DSS-(RGS) PROJECT (P4-PS13)			PROJECT PS1-PS13				PROJECT PS1-PS13			

TIME TABLE INCARGE  
CIVIL ENGG. DEPARTMENT.

HOD A DIV  
CIVIL ENGG. DEPARTMENT.

HOD B DIV  
CIVIL ENGG. DEPARTMENT.

CHAIRMAN  
T.T.COMMITTEE EVEN 21-22

PRINCIPAL  
Govt.Poly.Nashik