Government Polytechnic Nashik (An Autonomous Institute of Government of Maharashtra)

Mechanical Engineering Department Master Time Table Academic Year 2023-2024 Odd Term

					erm	Starts- 20-07-2023		Term Ends- 30-	12-20	023 Effective From - 20)-07-2	.023	
AY Brai	inch	Year	07:45 TO 08:45	TO	R-1	10:00 TO 11:00	11:00 TO 12:00	12:00 TO 01:00	R-2	01.30 TO 02.30	02.30 TO 03.30	R-3	03.45 TO 04.45	04.45 TO 05.45
Л		I-A				CMS (VJN) M 208	BMS (VSK) M 208	BMS (VSK) M 208		CHE (CNP) M 104	SWACHHTA ABHIYAN		EWP (All Batches) (SVM) Workshop Building	
		ІІ-А				MPR (VHC)	MPR (VHC)	MED (SVG)		M1-EPS-PR-SDS-FMM Lab M2-TEG-PR-YDK-TEG Lab M3-TOM-PR-NBD-TOM Lab			M2-FMM-PR-DVD-FMM Lab M1-TOM-PR-NBD-TOM Lab M3-TEG-PR-YDK-TEG Lab	
$\mathbf{J} \mid \mathbf{N}$	1	III-A	I-A			IOM (DDT)	RAC/HYV (RMN/NRN) M 137/138	RAC/HYV (RMN/NRN) M 137/138		M3/M6-RAC/HYV-RAC/AEG Lab M1-DME-PR-SVG-M137 M2-AMP-PR-Workshop M4-CAD-(NRN)-CAD Lab M 036 M5-ICT-(SKN)- CAD Lab M 125 M6-CMS-(MNR))-Language Lab			M1-MIA-PR-SJG -MTX Lab M3-IHP-PR-SDS - IHP Lab	
) E	\mathbb{E}	I-B					NBD)-MEDH SBG)-MEDH APP)-MEDH	CHE (PDT) M 104					M4-CHE-(PDT)-M 21-Chemistry Lab M5- CMS-(MNR)) -Language Lab ME6-CAD-(ARA)-CAD Lab M 036	
A 7		II-B				MED (NRN)	M4-FMM-PR-A' M5-TOM-PR-V M6-EPS-PR-I	SJ-TOM Lab		MEM (SJG)	FMM (AVK)		M4-MED-PR-NRN-MEDH M5-MED-PR-SVG-MEDH M6-MED-PR-SBG-MEDH	
		III-B				MIA (KAJ)	RAC/HYB (RMN/PNG) M 137/125	RAC/HYB (RMN/PNG) M 137/125		M4-IHP-PR-VSJ-IHP Lab M6/M3-RAC/HYV-NRM/PNG-RAC/AEG Lab M5-DME-PR-SVM-M125			PROJECT	
		I-A				EWP (All Batches) CAD (SVM) (ARA) Workshop Building MEDH M 20				BMS (T) (GRM) M 201	CMS (VJN) M 201		YAM (SKK) Yoga Hall	
J		П-А				FMM (DVD)	MPR (VHC)	MEM (DDT)		IPDC-I (SSL) M125/M137	IPDC-I (SSL) M125/M137		M2-TOM	PR-DVD-FMM Lab -PR-NBD-TOM Lab -PR-YDK-TEG Lab
	1	III-A				M1-SA-SDS-CR137 M2- SA-YDK-MQC LAB M3-SA-RMN-RAC LAB	DME (SVG)	AMP (NSD)		MIA (SJG)	MIA (SJG)		M1-AMP-PR-Workshop M2-IHP-PR-SDS- IHP Lab M3-MIA-PR-SJG -MTX Lab	
	Ξ	I-B					NBD)-MEDH SBG)-MEDH APP)-MEDH	SWACHHTA ABHIYAN		BMS (SKM) M 208	CMS (MNR)) M 208		CAD (KRP) M 208	
A 7		ІІ-В				TEG (RMN)	MPR (BRK)	MEM (SJG)		M4-TOM-PR- M5-TEG-PR-F M6-FMM-PR-/	MN-TEG Lab		M4-TEG-PR-RMN-TEG Lab M5-FMM-PR-AVK-FMM Lab M6-TOM-PR-VSJ-TOM Lab	
		III-B				DME (SVM)	DME (SVM)	IHP (VSJ)		IOM (NSD) M140	IOM (NSD) M140		AMP (SVB)	AMP (SVB)
7		I-A				M2-ICT-(SKN)	121-Chemistry Lab -M036 CAD Lab nghlish dept M 115	CHE (CNP) M 208		CMS (VJN) M 208	ICT (SKN) M 208		EGR (YDK) M 208	EGR (YDK) M 208
E		П-А			TOM (NBD)	TOM (NBD)	TEG (YDK)		M1-FMM-PR-DVD-FMM Lab M2-MPR-PR-WORKSHOP M3-MEM-PR-DDT-MEM Lab			M1-MED-PR-SVG-MEDH M2-MED-PR-NRN-MEDH M3-MED-PR-SVM-MEDH		
	1	III-A				RAC/HYV (RMN/NRN) M 137/138	IHP (SDS)	IOM (DDT)		M1-IHP-SDS - IHP Lab M2/M5-RAC/HYV-RAC/AEG Lab M3-DME-SVG-M137			M2-MIA-PR-SJG -MTX Lab M3-AMP-PR-Workshop	
	Ξ	I-B				BMS (SKM) M 201	BMS (SKM) M 201	CHE (PDT) M 201		ICT (SKN) M 201	CMS (MNR)) M 201		YAM (SSK) Auditorium	
		II-B				TOM (VSJ)	TOM (VSJ)	MPR (BRK)		FMM (AVK)	FMM (AVK)		M5-FMM	PR-RMN-TEG Lab -PR-AVK-FMM Lab -PR-VSJ-TOM Lab
A 7		III-B				RAC/HYB (RMN/PNG) M 137/125	MIA (KAJ)	MIA (KAJ)		M5/M2-RAC/HYV-RMN/PNG-RAC/AEG Lab M6-MIA-PR-KAJ-MTX Lab M4-DME-PR-SVM-M125			PROJECT	
		I-A				M1-ICT-(SKN)-M036 CAD Lab M2-CMS-(VJN)-Language Lab M3-CHE-(CNP)-M 21-Chemistry Lab		BMS (T) (GRM) M 208		MEI-EGR-(NBD)-MEDH ME2-EGR-(YDK)-MEDH ME3-EGR-(SVM)-MEDH			BMS (VSK) M 201	
I		П-А				TEG (YDK)	TEG (YDK)	TOM (NBD)		M1-MEM-PR-DDT-MEM Lab M2-EPS-PR-SDS-FMM Lab M3-MPR-PR-WORKSHOP M1/M4-RAC/HYV-RAC/AEG Lab M2-DME-PR-SVG-M137			MED (SVG)	M1-SA-DDT-CR140 M2-SA-PNG-FMM LAB M3-SA-YDK-TEG Lab
J R M	1	III-A				IOM (DDT)	IHP (SDS)	MIA (SJG)					PROJECT	
S E	Ξ	I-B				BMS (T) (SKM) M 201	BMS (T) (SKM) M 201	CHE (PDT) M 201		M4-CMS-(MNR))-English Dept. M 115 M5-CHE-(PDT)-M 21-Chemistry Lab M6-ICT-(SKN)-M036 CAD Lab			EWP (All Batches) (SVM) Workshop Building	
) 		II-B				MPR (BRK)	TEG (RMN)	TOM (VSJ)		MED (NRN)	EPS (NRN)		M5-EP	-PR-WORKSHOP S-PR-NRN-M139 I-PR-SJG-MEM Lab
		III-B				AMP (SVB)	M4-SA-DAP-CR125 M5-SA-VSJ- IHP LAB M6-SA-DVD-MMT LAB	DME (SVM)		M4/M1-RAC/HYV-RM M5-IHP-PR- M6-AMP-	VSJ-IHP Lab		M6-IHP	IP-PR-Workshop -PR-VSJ-IHP Lab -PR-KAJ-MTX Lab
		I-A				ME2-EGR-(NBD)-MEDH YDK)-MEDH SVM)-MEDH	CHE (CNP) M 208		M1-CAD-(APP)- M2-CAD-(NRN) M3-CAD-(KRP	-CAD Lab M 125		M2-CHE-(CN	N) English Dept. M 115 P)-M 21-Chemistry Lab KN)-M036 CAD Lab
7		II-A	PROJ	ECT		FMM (DVD)	FMM (DVD)	MEM (DDT)		M2-MEM-PR-I M1-MPR-PR- M3-EPS-PR-S	WORKSHOP	1	EPS (SDS)	
R [M	\mathbf{A}	III-A	PROJ	ЕСТ		DME (SVG) M 139	DME (SVG) M139	IHP (SDS)		AMP (NSD)	AMP (NSD)	1	:	PROJECT
) E	⊢	I-B				CMS (MNR)) M 208	M5CAD-(ARA)-	-ICT-(SKN)-AE CAD Lab CAD-(ARA)-CAD Lab M 125 (E-(PDT)-M 21-Chemistry Lab		EGR (NBD) M 208	EGR (NBD) M 208	1		P (All Batches) (SVM) kshop Building
A 7		II-B					M6-MPR-PR-V M5-MEM-PR-S. M4-EPS-PR-NR	IG- MEM Lab		TEG M4-SA-VHC-CR139 M5-SA-VSJ-TOM-Lab M6-SA-SVG- PEG Lab		1	M5-MPR-PR-WORKSHOP M4-MEM-PR-SJG-MEM Lab M6-TEG-PR-RMN-TEG Lab	
		III-B	B PROJECT			IHP (VSJ)	IHP (VSJ)	IOM (NSD)		M4-MIA-KAJ-MTX Lab M5-AMP-PR-Workshop M6-DME-PR-SVM-M125		1	M4-DME-SVM-MEDH	

Time Table Incharge Prof. D. D. Thorat