

**GOVERNMENT POLYTECHNIC, NASHIK**  
Final Time Table - EVEN Term - 2021-22  
**AUTOMOBILE ENGINEERING DEPARTMENT**

W.E.F.:													10-02-2022	
	YEAR	07:45 TO 08:45	08:45 TO 09:45	09:45 TO 10:00	10:00 TO 11:00	11:00 TO 12:00	12:00 TO 01:00	01:00 TO 01:30	01:30 TO 02:30	02:30 TO 03:30	03:30 TO 03:45	03:45 TO 04:45	04:45 TO 05:45	
MONDAY	First	SPY			A1-EMH-(AMD)-M06 Mechanics Lab A2-HPE-(PAD)-M0 -Thermal Lab A3-EDG-(PNB)-A003-AEDH	EDG (PNB) A003-AEDH		AMT (CMP) A003-AEDH	PHY (SAP) A003-AEDH		LIB			
	Second				AEN (SGC) A001-CR	AMF (SDS) A001-CR	ACH (TGC) A001-CR	TOM (SPB) A001-CR	TWT (RDN) A001-CR		A1-PPR-(TGC)-A002-CR A2-TOM-(SPB)-M0 - TOM Lab A3-PPR(HMS)-A001-CR			
	Third				AES (SPB) A002-CR	DAC (KVN) A002-CR	IOM (SDS) A002-CR	AUP (RDN) A002-CR	TMI (PNB) A002-CR		A1-DAC-(KVN)-A003-AEDH A2-TMI-(PNB)-A007-Chassis Lab A3-AUP-(RDN)-A009-Engine Lab			
TUESDAY	First				HPE (PAD) A003-AEDH	A1-HPE-(PAD)-M0 -Thermal Lab A2-EDG-(PNB)-A003-AEDH A3-PPS-(RSD)-A006-ACAD Center		A1-PHY-(SAP)-M20-Physics Lab A2-EMH-(AMD)-M06-Mechanics Lab A3-CAD-(KVN)-A006-ACAD Center			A1-CAD-(KVN)-A006-ACAD Center A2-LIBRARY A3-HPE-(PAD)-M0 - Thermal Lab			
	Second				AEN (SGC) A001-CR	AMF (SDS) A001-CR	EDP (SGC) A001-CR	A1-AMF-(W/S) A2-ACH-(TGC)-A007-Chassis Lab A3-TOM-(SPB)-M0 - TOM Lab			ACH (TGC) A001-CR	TWT (RDN) A001-CR		
	Third				TMI (PNB) A002-CR	AES (SPB) A002-CR	VDA (HMS) A002-CR	IOM (SDS) A002-CR	AUP (RDN) A002-CR		A1-AES-(SPB)-A008-AEES Lab A2-VDA-(HMS)-A023-VMGP Lab A3-TMI-(PNB)-Chassis Lab			
WEDNESDAY	First				PHY (SAP) A003-AEDH	HPE (PAD) A003-AEDH	PPS AEDH A003-AEDH	AMT (CMP) A003-AEDH	EMH (AMD) A003-AEDH		A1-PPS-(RSD)-ACAD Center A2-PHY-(SAP)-M20-Physics Lab A3-EMH-(AMD)-M06-Mechanics Lab			
	Second				AEN (SGC) A001-CR	TOM (SPB) A001-CR	AMF (SDS) A001-CR	AMF (SDS) A001-CR	TOM (SPB) A001-CR		A1-AEN-(SGC)-A009-Engine Lab A2-PPR-(HMS)-A001-CR A3-TWT-(TGC)-A007-Chassis Lab			
	Third				DAC (KVN) A002-CR	IOM (SDS) A002-CR	DAC (KVN) A002-CR	TMI (PNB) A002-CR	VDA (HMS) A002-CR		A1-TMI-(PNB)-A012-VMGP-Lab A2-AES-(SPB)-A008-AEES Lab A3-DAC-(KVN)-A003-AEDH			
THURSDAY	First				A1-EDG-(PNB)-A003-AEDH A2-CAD-(KVN)-A006-ACAD center A3-PHY-(SAP)-M20- Physics Lab	EMH (AMD) A003-AEDH		HPE (PAD) A003-AEDH	EDG (PNB) A003-AEDH		WSP-PGK-Workshop			
	Second				ACH (TGC) A001-CR	A1-ACH-(TGC)-A007-Chassis Lab A2-AEN-(SGC)-A009-Engine Lab A3-AMF-(W/S)		A1-PPR-(TGC)-A001-CR A2-AMF-(W/S) A3-PPR-(HMS)-A006-CR			A1-TOM-(SPB)-M0 -TOM Lab A2-EDP-(SGC)-A001-CR A3-AMF-(W/S)			
	Third				VDA (HMS) A002-CR	AES (SPB) A002-CR	DAC (KVN) A002-CR	TMI (PNB) A002-CR	AUP (RDN) A002-CR		A1-AUP-(RDN)-Engine Lab A2-DAC-(KVN)-A003-EDH A3-VDA-(HMS)-A012-VMGP Lab			
FRIDAY	First				WSP-PGK-Workshop		EMH (AMD) A003-AEDH	AMT (CMP) A003-AEDH	PHY (SAP) A003-AEDH		A1- LIBRARY A2-PPS-(RSD)-A006-ACAD Center A3-LIBRARY			
	Second				TOM (SPB) A001-CR	A1-EDP-(SGC)-A001-CR A2-AMF-(W/S) A3-ACH-(TGC)-A007-Chassis Lab		ACH (TGC) A001-CR	AEN (SGC) A001-CR		A1- AMF-(W/S) A2-TWT-(RDN)-A007-Chassis Lab A3-AEN-(SGC)-A009-Engine Lab			
	Third					VDA (HMS) A002-CR	AES (SPB) A002-CR	A1-VDA-(HMS)-A012-VMGP Lab A2-AUP-(RDN)-A009-Engine Lab A3-AES-(SPB)-A008-AEES Lab			PRO-All Faculty-A002-CR			
SATURDAY	First													
	Second					A1-TWT-(RDN)-A007-Chassis Lab A2-PPR-(HMS)-A003-AEDH A3-EDP-(SGC)-A001-CR		A1-TWT-(RDN)-A007-Chassis Lab A2-PPR-(HMS)-A003-AEDH A3-EDP-(SGC)-A001-CR						
	Third							PRO-All Faculty-A002-CR			PRO-All Faculty-A002-CR			

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(S. G. Chaudhari)  
Time Table Incharge

( T. G. Chavan )  
Head of Department  
(Automobile Engineering Department)

First Year						
Course Name	Abbreviation	Course Code	Theory	Practicals	Total	Name of Staff
Applied Physics	PHY	21104	3	2*3=6	9	Mr. S.A. Padwal
Engineering Mechanics	EMH	21108	3	2*3=6	9	Mr. A.M. Deshmukh
Engineering Drawing	EDG	21210	2	2*3=6	8	Mr. P. N. Bhavsar
Applied Mathematics	AMT	21103	3	-	3	Mr. C.M. Patil
Workshop Practices (Gen.)	WSP	21109	0	4*3=12	12	Mr. P.G. Kochure
Heat Power Engineering	HPE	21250	3	2*3=6	9	Ms. P. A. Dangale
Computer Aided Drawing and Drafting	CAD	21302		2*3=6	6	Dr. K. V. Nemade
Programing and problem solving	PPS	21303	1	2*3=6	7	Mr. R. S. Deotalu
Sports and Yoga	SPY	21002		2	2	Mr. S. S. Kale

Second Year						
Course Name	Abbreviation	Course Code	Theory	Practicals	Total	Name of Staff
Automobile Manu. Processes - I	AMF	6254	4	4X3	16	Mr. S. D. Sonawane
Theory of Machine	TOM	6216	4	2X3	10	Mr. S. P. Borkar
Automobile Engines-I	AEN	6252	4	2X3	10	Mr. S. G. Chaudhari
Automobile Chassis	ACH	6253	4	2X3	10	Mr. T. G. Chavan
Professional Practices	PPR	6410	-	4X3	12	Mr. H. M. Salunke/ Mr. T. G. Chavan
Two wheeler Technology	TWT	6565	2	2X3	8	Mr. R. D. Nathe /Mr. T. G. Chavan
Enterpreneurship Development	EDP	6309	1	2X3	7	Mr. S. G. Chaudhari

Third Year						
Course Name	Abbreviation	Course Code	Theory	Practicals	Total	Name of Staff
Industrial Organisation Management	IOM	6303	3	-	3	Mr. S. D. Sonawane
Project	PRO	6412	-	4X5	20	All faculty
Vehicle Dynamics and Aerodynamic	VDA	6446	4	2X3	10	Mr. H. M. Salunke
Design of Auto. Components	DAC	6448	4	2X3	10	Dr. K. V. Nemade
Automobile Electrical and Electronic Systems	AEE	6450	4	2X3	10	Mr. S. P. Borkar
Transport Management and Motor Industry	TMI	6451	4	2X3	10	Mr. P. N. Bhavsar
Automobile Air Pollution	AUP	6570	3	2X3	9	Mr. R. D. Nathe