

GOVERNMENT POLYTECHNIC, NASHIK

Time Table - EVEN Term - 2022-23 with Extra lecture/ practical

AUTOMOBILE ENGINEERING DEPARTMENT

W.E.F.: 24/01/2023 (EXTRA WEF 20/02/23)

RPD	YEAR	09.00 TO 10.00 (Extra)	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		PHY (RPD) A003-AEDH	AMT (CMP) A003-AEDH	AMT (CMP) A003-AEDH		A1 EMH-AMD-M06-Mechanics lab A2-EDG-SGC-A003-AEDH A3 HPE-HMS-M00 - Thermal Lab			EXTRA PR- EDG/CDR	
	Second	EXTRA DAC (PAD) A002-ADMH	AEN (SGC) A001-CR	AMP (RBJ) A001-CR	EPS (RBJ) A001-CR		DAC (PAD) A002-ADMH	ASB (TGC) A001-CR		A1-EPS-(RBJ)-A001-CR A2-EPS-(TGC)-A002-CR A3-ELV-(SPB)-A008-AEES LAB	
	Third	EXTRA VDA (HMS) A002-CR	AUP (KAB) A002-CR	DAC (KVN) A002-CR	TMI (PAD) A002-CR		AES (SPB) A002-CR	IOM (RBJ) A002-CR		A1-DAC-(KVN)-A003-AEDH A2-VDA-(HMS)-A012-VMGP Lab A3-TMI-(PAD)-Chassis Lab	
TUESDAY	First	EXTRA HPE HMS A003-AEDH	EMH AMD A003-AEDH	A1-EDG-SGC-A003-AEDH A2-PHY-RPD-M20-Physics lab A3-EMH-AMD-M06-Mechanics lab			EDG SGC A003-AEDH	AMT CMP A003-AEDH		A1-HPE-HMS-M00 -Thermal lab A2 CDR-KVN-A006-ACAD Lab A3 EDG-SGC-A003-AEDH	
	Second	EXTRA ASB (TGC) A001-CR	AEN (SGC) A001-CR	AMP (RBJ) A001-CR	ELV (SPB) A001-CR		ASB (TGC) A001-CR	DAC (PAD) A001-CR		EXTRA PR- DAC/AEN/ELV/ASB/	
	Third	EXTRA DAC (KVN) A002-CR	AUP (KAB) A002-CR	TMI (PAD) A002-CR	IOM (RBJ) A002-CR		AES (SPB) A002-CR	VDA (HMS) A002-CR		A1-AES-(SPB)-A008-AEES Lab A2-TMI-(PAD)-A007-Chassis Lab A3-AUP-(KAB)-A009-Engine Lab	
WEDNESDAY	First	EXTRA HPE HMS A003-AEDH	ICN TGC A006-CR	HPE HMS A003-AEDH	PHY (RPD) A003-AEDH		EDG SGC A003-AEDH	EXTRA PHY		A1, A2, A3-EXTRA PR- HPE	
	Second	EXTRA AEN (SGC) A001-CR	ELV (SPB) A001-CR	AEN (SGC) A001-CR	DAC (PAD) A001-CR		IOM (KAB) A001-CR	IOM (KAB) A001-CR		A1-AEN-(SGC)-A009-Engine Lab A2-ASB-(TGC)-A007-Chassis Lab A3-EPS-(RBJ)-A001 CR	
	Third	EXTRA AES (SPB) A002-CR	DAC (KVN) A002-CR	PRO-All Faculty-A002-CR	AES (SPB) A002-CR		TMI (PAD) A002-CR	VDA (HMS) A002-CR		A1-AUP-(KAB)-Engine Lab A2-AES-(SPB)-A008-AEES Lab A3-DAC-(KVN)-A003-AEDH	
THURSDAY	First	EXTRA EDG SGC A003-AEDH	HPE HMS A003-AEDH	WSP			PHY (RPD) A003-AEDH	EMH AMD A003-AEDH		A1-PHY-RPD-M20-Physics lab A2-EMH-AMD-M06-Mechanics lab A3 CDR-KVN-A006-ACAD Lab	
	Second	EXTRA ELV (SPB) A001-CR	ASB (TGC) A001-CR	IOM (KAB) A001-CR	AMP (RBJ) A001-CR		A1-DAC-(PAD)-A003-AEDH A2-AMP-(W/S) A3-ASB-(TGC)-A007-Chassis Lab			A1-ASB-(TGC)-A007-Chassis Lab A2-ELV-(SPB)-A008-AEES LAB A3-AMP-(W/S)	
	Third	EXTRA TMI (PAD) A002-CR	DAC (KVN) A002-CR	AES (SPB) A002-CR	VDA (HMS) A002-CR		AUP (KAB) A002-CR	IOM (RBJ) A002-CR		A1-TMI-(PAD)-A012-VMGP-Lab A2-AUP-(KAB)-A009-Engine Lab A3-VDA-(HMS)-A012-VMGP Lab	
FRIDAY	First	EXTRA EDG SGC A003-AEDH	HPE HMS A003-AEDH	ICN TGC A006-CR	EMH AMD A003-AEDH		WSP			A1 CDR-KVN-A006-ACAD Lab A2 HPE-HMS-M00 - Thermal Lab A3 PHY-RPD-M20-Physics lab	
	Second	EXTRA AMP (RBJ) A001-CR	ELV (SPB) A001-CR	IPDC-2 KAB A006-CR			A1-AMP-SVM-W/S A2-DAC-(PAD)-A003-AEDH A3-AEN-(SGC)-A009-Engine Lab			A1- ELV-SPB-A008- AEES LAB A2-AEN-(SGC)-A009-Engine Lab A3-DAC-(PAD)- A003 - AEDH	
	Third	EXTRA AUP (KAB) A002-CR	DAC (KVN) A002-CR	TMI (PAD) A002-CR	VDA (HMS) A002-CR		A1-VDA-(HMS)-A012-VMGP Lab A2-DAC-(KVN)-A003-EDH A3-AES-(SPB)-A008-AEES Lab			PRO-All Faculty-A002-CR	
WORKING SATURDAY	First		EXTRA EDG SGC A003-AEDH	EXTRA HPE HMS A003-AEDH	EXTRA EMH AMD A003-AEDH		Extra PR -PHY/ EMH			Extra PR EDG/CDR	
	Second		EXTRA DAC (PAD) A001-CR	EXTRA AMP (RBJ) A001-CR	EXTRA IOM (KAB) A001-CR		Extra PR ELV/AEN/ASB/			EXTRA PR DAC/EPS	
	Third		EXTRA DAC (KVN) A002-CR	EXTRA AUP (KAB) A002-CR	EXTRA IOM (RBJ) A002-CR		Extra PR VDA/DAC/AES/AUP			PRO-All Faculty-A002-CR	
2ND AND 4TH SATURDAY	First			Extra PR EDG/CDR/HPE			Extra PR -PHY/ EMH				
	Second			Extra PR ASB			Extra PR ELV			Extra PR AEN	
	Third			Extra PR VDA/DAC			Extra PR AES/AUP				

(S. G. Chaudhari)
Time Table Incharge

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

First Year						
Course Name	Course Code	Theory	Practicals	Total	Name of Staff	
Applied Physics	21104	3	2*3=6	9	MS. R.P. Deshpande	
Engineering Mechanics	21108	3	2*3=6	9	Mr. A.M. Deshmukh	
Engineering Drawing	21210	2	2*3=6	8	Mr. S. G. Chaudhari	
Applied Mathematics	21103	3	-	3	Mr. C.M. Patil	
Workshop Practices	21109	0	4*3=12	12	Mr. S. V. Medhe	
Heat Power Engineering	21250	3	2*3=6	9	Mr. H. M. Salunke	
Computer Aided	21309		2*3=6	6	Dr. K. V. Nemade	
Indian constitution	21004	2		2	Mr. T. G. Chavan	
		16	14	0	58	

Second Year						
Course Name	Course Code	Theory	Practicals	Total	Name of Staff	
Entrepreneurship	21301	1	2X3	7	Mr. T. G. Chavan/ Visiting	
Theory of Machine	21308	3	0	3	MS. K. A. Borade	
Automobile Manu	21416	3	2X3	9	v	
Design of Auto	21445	3	2X3	9	MS. P.A. Dangale	
Automobile Engines-I	21446	3	2X3	9	Mr. S. G. Chaudhari	
Automobile system and electric powered vehicles	21252	3	2X3	9	Mr. T. G. Chavan	
	21555	3	2X3	9	Mr. S. P. Borkar	
Integrated personality development	21006		2		MS. K. A. Borade	
		19	12+1	0	55	
Course Name	Course Code	Theory	Practicals	Total	Name of Staff	
Industrial Organisation	6303	3	-	3	V	
Project	6412	-	4X5	20	All faculty	
Vehicle Dynamics	6446	4	2X3	10	Mr. H. M. Salunke	
Design of Auto	6448	4	2X3	10	Dr. K. V. Nemade	
Automobile Electrical	6450	4	2X3	10	Mr. S. P. Borkar	
Transport Management	6451	4	2X3	10	MS. P. A. Dangale	
Automobile Air Pollution	6570	3	2X3	9	MS. K. A. Borade	
		22	14	0	72	

