

		SHRI VILE PARLE KELAVANI MANDAL'S				
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC AND COLLEGE OF ENGINEERING						
PROGRAM: PLASTICS ENGINEERING				W. E. F. 02.01.2025		
Class Coordinator:	Mr. Navin N. Tembhurnikar	Semester: II	(Revision 0)	Academic Year: 2024 - 25		
Class Room : AS SHOWN						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:00 to 09:00	AMT (CL) AAS CR-207	CMS (CL) BMP CR-207	PLS (LL) MPH Plastics Processing Lab	BEE (CL) BNS CR - 207	BEE(LL) BNS/ ANK EE 3 Lab/BEE Lab	PLS (CL) MPH Plastics Processing lab
09:00 - 10:00	AMT (CL) AAS CR-207	CMS(CL) BMP CR-207	PLS (LL) MPH Plastics Processing Lab	AMT (CL) AAS CR-207	BEE(LL) BNS/ ANK EE 3 Lab/BEE Lab	PLS (CL) MPH Plastics Processing lab
10:00 - 11:00	EDG (CL) CR-207 SBW	APH (CL) SSS CR-207	PLS (LL) MPH Plastics Processing Lab	AMT (CL) AAS CR-207	PLS (CL) MPH APM Lab	CMS (CL) BMP CR-302
11:00 - 12:00	RECESS	RECESS	RECESS	RECESS	RECESS	RECESS
12:00 - 01:00	EDG (LL) MPH Computer Centre	APH (LL) SSS PhysicsLab	EDG (DR) SBW DH-101	CMS (TL) Computer Centre/CR-206 BMP/ SN	AMT (TL) KD CR-207	EDG (CL) SBW CR - 207
01:00 - 02:00	EDG (LL) MPH Computer Centre	APH (LL) SSS PhysicsLab	EDG (DR) SBW DH-101	APH (CL) SSS CR-206	AMT (TL) KD CR-207	BEE (CL) ANK CR-207
02:00 - 03:00	PLS (CL) MPH APM Lab	BEE (CL) ANK CR-206	Library	APH (CL) SSS CR-206	APH (CL) SSS CR - 206	BEE (CL) BNS Plastics Testing Lab
Course Name (Course Code) - Faculty Initials - Faculty Name, Department [CL + TL + LL + SL]						
Applied Mathematics (AMT230006)- AAS/ KD - Mr. Akhileshwar Singh/ Dr. Kavita Dange, Mathematics(4+2+0+2)						
Applied Physics (APH230007)- SSS- Mr.Suresh Salve, Physics (4+0+2+2)						
Communication Skills (CMS230008)-BMP- Mr Balaji Pande, Communication (3+0+1+0)						
Engineering Drawing (EDG230012)-SBW/ MPH- Mr. Suhas Wasnik/ Mrs. Meghna P. Humbal, Mechanical (2+0+4+0)						
Basic Electrical & Electronics (BEE230009)- BNS/ ANK- Mr B N Surve/ Mrs Ajayashri Kinhekar, EXTC/ Electrical (4+0+2+0)						
Polymer Science (PLS230502) - MPH - Mrs. Meghna P. Humbal, Plastics (3+0+3+2)						
CL - Class Learning, LL - Laboratory Learning, TL - Tutorial Learning, SL - Self Learning						
CREDIT : 20 + 02 + 12 + 6 = 40						
 Time Table Chairperson : Mr. Virag A. Timbadia  Head of Department : Mrs. R. M. Bawankar  Principal : Dr. M. Z. Shaikh						

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PROGRAM: PLASTICS ENGINEERING				W. E. F. 02.01.2025																																							
Class Coordinator:		Mr. Sachin A. Kamble		Semester: IV		(Revision 0)	Academic Year: 2024 - 25																																				
Class Room : AS SHOWN																																											
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday																																					
08:00 to 09:00	PTP(PR) NNT Plastics Testing Lab			HPS(PR) SAK FM-HM Lab	PPM(TH) RMB CR-207	Generic Elective ADM - CR 201 VAT DMA - Env. Lab NNP INM - CR 206 RM GEL - Seminar Hall BS DIM - CR 207 NM/ PN																																					
09:00 - 10:00	PTP(PR) NNT Plastics Testing Lab	PPM(PR) RMB Plastics Workshop	PCB (PR) NNT Plastics Testing Lab	HPS(PR) SAK FM-HM Lab	PPM(TH) RMB CR-207																																						
10:00 - 11:00	RECESS	PPM(PR) RMB Plastics Workshop	PCB (PR) NNT Plastics Testing Lab	PWM(PR) MPH Plastics Processing Lab	RECESS	PWM (TH) NNT Plastics Processing Lab																																					
11:00 - 12:00	PWM(TH) NNT CR-207	RECESS	RECESS	PWM(PR) MPH Plastics Processing Lab	PCB(TH) NNT CR-206	PWM (TH) NNT Plastics Processing Lab																																					
12:00 - 01:00	PTP(TH) NNT CR-207	PCB(TH) NNT CR-207	HPS (TH) SAK CR-207	PTP(TH) NNT Plastics Testing Lab	PCB(TH) NNT CR-206	Library																																					
01:00 - 02:00	HPS (TH) SAK Plastics Testing Lab	PCB(TH) NNT CR-207	PTP(TH) NNT CR-207																																								
02:00 - 03:00		HPS (TH) SAK Plastics Processing Lab	PTP(TH) NNT CR-207																																								
03:00 - 04:00		HPS (TH) SAK Plastics Processing Lab	PPM(TH) RMB CR-207																																								
Course Name (Course Code) - Faculty Initials - Faculty Name, Department [CL + TL + LL + SL]																																											
Hydraulics Pneumatics & systems control (HPS230508) - SAK - Mr. Sachin A. Kamble [4+0+2+2]				Generic Electives																																							
Polymer Composite,blends & Alloys (PCB230509) - NNT - MR. Navin N. Tembhurnikar [4+1+2+1]				<table><tr><th>Sr. No.</th><th>Course Name</th><th>Course Code</th></tr><tr><td>1</td><td>Airport & Mass Rapid Transportation</td><td>ART230014</td></tr><tr><td>2</td><td>Disaster Management</td><td>DMA230015</td></tr><tr><td>3</td><td>Modern Trends in Civil Engineering</td><td>MTIC230016</td></tr><tr><td>4</td><td>Additive Manufacturing</td><td>ADM230017</td></tr><tr><td>5</td><td>Energy Conservation & Audit</td><td>ECA230018</td></tr><tr><td>6</td><td>Introduction To Green Technology</td><td>IGT230019</td></tr><tr><td>7</td><td>Intellectual Property Rights</td><td>IPR230020</td></tr><tr><td>8</td><td>German Language</td><td>GEL230021</td></tr><tr><td>9</td><td>Digital Marketing</td><td>DIM230022</td></tr><tr><td>10</td><td>Renewable Energy</td><td>REN230023</td></tr><tr><td>11</td><td>Indian Music</td><td>INM230024</td></tr></table>				Sr. No.	Course Name	Course Code	1	Airport & Mass Rapid Transportation	ART230014	2	Disaster Management	DMA230015	3	Modern Trends in Civil Engineering	MTIC230016	4	Additive Manufacturing	ADM230017	5	Energy Conservation & Audit	ECA230018	6	Introduction To Green Technology	IGT230019	7	Intellectual Property Rights	IPR230020	8	German Language	GEL230021	9	Digital Marketing	DIM230022	10	Renewable Energy	REN230023	11	Indian Music	INM230024
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Plastic Testing & Product Design (PTP230510) - NNT - MR. Navin N. Tembhurnikar [4+1+2+1]																																											
Plastics Processing Machines (PPM230512) - RMB - Mrs. Rameshwari M. Bawankar [3+0+3+2]																																											
Plastics Waste Management (PWM230512) - NNT/ MPH - MR. Navin N. Tembhurnikar/ Mrs. Meghna P. Humbal [3+0+2+1]																																											
Generic Elective - [2+0+0+0] - VAT - Mr. Virag A. Timbadia (ME), NNP - Ms. Neelam N. Petkar (CE), RM - Rashmi Manjure (VF), BS - Bhavna Shekar (VF), NM - Mrs. Neha More (CSE), PN - Mrs. Pradnya Natekar (CSE)																																											
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PROGRAM: PLASTICS ENGINEERING				W. E. F. 02.01.2025		
Class Coordinator:	Mrs. Meghna P. Humbal	Semester: VI	(Revision 0)	Academic Year: 2024 - 25		
Class Room : AS SHOWN						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:00 to 09:00	Project (PR) RMB Palstics Processing LAb	Project (PR) NNT Plastics Testing Lab	Project (PR) NNT Plastics Testing Lab	Project (PR) MPH Plastics Testing Lab		
09:00 - 10:00	POP(PR) SAK Plastics Processing Lab	EDS(PR) SAK Plastics Processing Lab	POP(TH) SAK CR-207	Project (PR) MPH Plastics Testing Lab	EDS(TH) SAK Plastics Processing Lab	Library
10:00 - 11:00	POP(PR) SAK Plastics Processing Lab	EDS(PR) SAK Plastics Processing Lab	POP(TH) SAK CR-207	PWM(PR) MPH Plastics Processing Lab	EDS(TH) SAK Plastics Processing Lab	PWM (TH) NNT Plastics Testing Lab
11:00 - 12:00	PWM(TH) NNT CR-207	DMD(TH) MPH CR-207	DMD(TH) MPH CR-207	PWM(PR) MPH Plastics Processing Lab	RECESS	PWM (TH) NNT Plastics Testing Lab
12:00 - 01:00	RECESS	RECESS	RECESS	RECESS	POP(TH) SAK APM Lab	DMD(PR) Computer Centre MPH
01:00 - 02:00	PIP(TH) RMB CR-207	PIP(TH) RMB Plastics Testing Lab	PIP(PR) RMB Plastics Processing Lab	EDS(TH) SAK CR-207		DMD(PR) Computer Centre MPH
02:00 - 03:00	Project (PR) SAK Palstics Processing LAb	DMD (DR) MPH DH-101	PIP(PR) RMB Plastics Processing Lab	PIP(TH) RMB CR-207		
03:00 - 04:00	Project (PR) SAK Palstics Processing LAb	DMD (DR) MPH DH-101	Project (PR) Plastics Processing Lab RMB			
Course Name (Course Code) - Faculty Initials - Faculty Name, Department [L+P+D+T]						
Design of Molds & Dies (DMS220515) - MPH - Mrs. Meghna P. Humbal, Plastics [2+2+2+0]						
Processing of Plastics (POP220516) - SAK - Mr. Sachin A. Kamble, Plastics [3+2+0+0]						
Plastics Waste Management (PWM220518) - NNT - Mr. Navin N. Tembhurnikar, Plastics [3+2+0+0]						
Plastic in Packaging (PIP220519) - RMB - Mrs. Rameshwari M. Bawankar, Plastics [3+2+0+0]						
Entrepreneurship Development & Start-up (EDS220015) - SAK - Mr. Sachin A. Kamble, Plastics [3+2+0+0]						
Project (PRO220517) [0+6+0+0]						
L - Lecture (TH), P - Practical (PR), D - Drawing (DR), T - Tutorial (TU)				CREDIT : 14+16+2+0 = 32		
 Time Table Chairperson : Mr. Virag A. Timbadia		 Head of Department : Mrs. R. M. Bawankar		 Principal : Dr. M. Z. Shaikh		