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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: CIVIL ENGINEERING				W. E. F.: 25/03/2021		
CLASS CO-ORDINATOR: Mrs. Yaxika K Soni				ACADEMIC TERM: Mar 2021 - Jun 2021		
SEMESTER: II				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Survey - I (PR) SNR/ NNP			Survey - I (TH) SNR		Stress Management (PR) AKS/ VBV
08:30 - 09:30				Civil Engineering Materials (TH) NNP	Civil Engineering Materials (TH) NNP	
9:30 - 10:30	Survey - I (TH) SNR	Building Construction (TH) YKS			Communication Skills (TH) BMP	Engineering Mathematics (TU) KD/ AP
10:30 - 11:30						
11:30 - 12:30	RECESS	Applied Physics (PR) SSS	Survey - I (PR) SNR/ NNP	Building Construction (TH) YKS	Applied Physics (TH) SSS	
12:30 - 1:30	Communication Skills (TH) BMP	Communication Skills (TH) BMP/ SN	RECESS	RECESS		
1:30 - 2:30	Applied Physics (TH) SSS		Communication Skills (TU) BMP	Applied Physics (TH) SSS		
2:30 - 3:30	Engineering Mathematics (TH) AP					
3:30 - 4:30			Building Construction (PR) YKS/ AKS			
VBV - Mr. Vinod B. Vanvari (HOD, CE) AKS - Mr. Atulya K. Singh (CE) YKS - Mrs. Yaxika K. Soni (CE) SNR - Mr. Sandeep N Ranshur (CE) NNP - Ms. Neelam N. Petkar (CE)		SSS - Mr. Suresh S. Salve (Physics, EE) BMP - Mr. B. M. Pande (English, EX) SN - Mrs. Shainin Nair (VF - English) KD - Mrs. Kavita Dange (Maths, CE) AP - Mr. Ashok Patil (Maths, CE)		32 Credits		
						
Chair Person (Time Table Committee) Prepared By		Head of Department (Verified By)		Principal (Approved By)		




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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.																				
PROGRAM: CIVIL ENGINEERING				W. E. F.: 25/03/2021																
CLASS CO-ORDINATOR: Mr. Atulya K. Singh				ACADEMIC TERM: Mar 2021 - Jun 2021																
SEMESTER: IV				LECTURE ROOM: AS SHOWN																
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday														
7:30 - 08:30		Fluid Mechanics (TH) YKS		Design Practice of Steel Structures (TH) NNP	C1 - Environmental Engineering (PR) SPP/ YKS															
08:30 - 09:30	Environmental Engineering (TH) SPP	Building Maintenance Repair, Services and Urban Renewal & Redevelopment (TH) VBV	Concrete Technology (TH) SPP	Fluid Mechanics (TH) YKS	C2 - Advance Survey (PR) SNR/ NNP C1 - Environmental Engineering (PR) SPP/ YKS															
9:30 - 10:30	Design Practice of Steel Structures (TH) NNP	Mechanics of Structures (TH) AKS	Building Maintenance Repair, Services and Urban Renewal & Redevelopment (TH) VBV	Mechanics of Structures (TH) AKS	C2 - Advance Survey (PR) SNR/ NNP															
10:30 - 11:30					C1 - Concrete Technology (PR) SPP/ AKS															
11:30 - 12:30	RECESS	RECESS	RECESS	RECESS	RECESS															
12:30 - 1:30	C1 - Advance Survey (PR) SNR/ NNP	C1 - Design Practice of Steel Structures (PR) NNP/ SNR	C2 - Design Practice of Steel Structures (PR) NNP/ SNR	Environmental Engineering (TH) SPP	Fluid Mechanics (TH) YKS															
1:30 - 2:30	C2 - Fluid Mechanics (PR) YKS/ SPP	C2 - Concrete Technology (PR) SPP/ AKS	C1 - Fluid Mechanics (PR) YKS/ SPP																	
2:30 - 3:30	C1 - Advance Survey (PR) SNR/ NNP C2 - Building Maintenance Repair, Services and Urban Renewal & Redevelopment (PR) VBV	C1 - Design Practice of Steel Structures (PR) NNP/ SNR	C2 - Design Practice of Steel Structures (PR) NNP/ SNR C1 - Building Maintenance Repair, Services and Urban Renewal & Redevelopment (PR) VBV	C2 - Environmental Engineering (PR) SPP/ YKS	Concrete Technology (TH) SPP															
3:30 - 4:30	C2 - Building Maintenance Repair, Services and Urban Renewal & Redevelopment (PR) VBV		C1 - Building Maintenance Repair, Services and Urban Renewal & Redevelopment (PR) VBV																	
<p>VBV - Mr. V. B. Vanvari (HOD, CE) AKS - Mr. Atulya K. Singh (CE) YKS - Mrs. Yaxika K. Soni (CE) SNR - Mr. Sandeep N. Ranshur (CE) SPP - Mrs. Supriya P. Patil (CE) NNP - Ms. Neelam N. Petkar (CE)</p>																				
37 credits/ 35 Credits																				
 Chair Person (Time Table Committee) Prepared By							 Head of Department (Verified By)							 Principal (Approved By)						

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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: MECHANICAL ENGINEERING					W. E. F.: 25/03/2021	
CLASS CO-ORDINATOR: Mr. Shankar C. Kolekar					ACADEMIC TERM: Mar 2021 - Jun 2021	
SEMESTER: II				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Engineering Mathematics (TH) AP	M1 - Manufacturing Processes and Materials (PR) SCK/ PRP				
08:30 - 09:30		M2 - Engineering Mathematics (TU) AP		Applied Physics (TH) SSS		M1 - Programming in C++ (PR)/ Stress Management (PR) PPS/ ADB
9:30 - 10:30	Manufacturing Processes and Materials (TH) SCK	Applied Physics (TH) SSS	Manufacturing Processes and Materials (TH) SCK	M1 - Engineering Graphics (PR) PRP/VAT		
10:30 - 11:30	RECESS	RECESS	Communication Skills (TH) BMP/ SN	M2 - Manufacturing Processes and Materials (PR) SCK W/S		M1 - Programming in C++ (PR) PPS/ ADB
11:30 - 12:30	Engineering Graphics (TH) PRP	Engineering Mathematics (TH) AP	Communication Skills (TU) BMP	M1 - Manufacturing Processes and Materials (PR) SCK W/S	Communication Skills (TH) BMP	RECESS
12:30 - 1:30		M2 - Manufacturing Processes and Materials (PR) SCK/ PRP	RECESS	M2 - Engineering Graphics (PR) PRP/VAT	RECESS	
1:30 - 2:30	M1 & M2 - Engineering Graphics (DRG) PRP/ SBW	M1 - Engineering Mathematics (TU) AP	Programming in C++ (TH) PPS	RECESS		M2 - Programming in C++ (PR)/ Stress Management (PR) PPS/ ADB
2:30 - 3:30					Programming in C++ (TH) PPS	Applied Physics (TH) SSS
3:30 - 4:30			M1 Applied Physics (PR) SSS			
SBW - Mr. Suhas B. Wasnik (ME) ADB - Mr. Amol D. Bele (ME) PRP - Mr. Pravin R. Parate (ME) VAT - Mr. Virag A. Timbadia (ME) SCK - Mr. Shankar C. Kolekar (ME) PPS - Mr. Pratik P. Sawant (ME)		SSS - Mr. Suresh S. Salve (Physics, EE) BMP - Mr. B. M. Pande (English, EX) SN - Mrs. Shamin Nair (VF - English) AP - Mr. Ashok Patil (Maths, CE)		32 Credits		
						
Chair Person (Time Table Committee) Prepared By		Head of Department (Verified By)		Principal (Approved By)		

Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: MECHANICAL ENGINEERING				W. E. F.: 25/03/2021		
CLASS CO-ORDINATOR: Mr. Gajanan J. Badwe				ACADEMIC TERM: Mar 2021 - Jun 2021		
SEMESTER: IV				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30		Automation (TH) AKC	Power Engineering & Refrigeration (TH) SBW		Theory of Machines (TH) GJB	
08:30 - 09:30	MP2 - Machining Processes (PR) SCK	Theory of Machines (TH) GJB	Automobile Engineering (TH) GBD Material Handling System (TH) AS Mechatronics (TH) PPS	MP1 - Machining Processes (PR) RRA	ME1 - Automobile Engineering (PR) GBD ME2 - Material Handling System (PR) AS ME3 - Mechatronics (PR) PPS	
9:30 - 10:30	M1 - Industrial Fluid Power (PR) VAT/ RRA	Machining Processes (TH) AS	M2 - Industrial Fluid Power (PR) VAT/ RRA	Automobile Engineering (TH) GBD	Automation (TH) AKC	MP1 - Machining Processes (PR) SCK
10:30 - 11:30	M2 - Power Engineering & Refrigeration (PR) SBW/ GJB		M1 - Power Engineering & Refrigeration (PR) SBW/ GJB	Material Handling System (TH) AS Mechatronics (TH) PPS		
11:30 - 12:30	RECESS	RECESS	RECESS	RECESS	RECESS	RECESS
12:30 - 1:30	Industrial Fluid Power (TH) VAT	M1 - Automation (PR) AKC/ GBD	Industrial Fluid Power (TH) VAT	M2 - Automation (PR) AKC/ GBD	Power Engineering & Refrigeration (TH) SBW	MP2 - Machining Processes (PR) RRA
1:30 - 2:30		M2 - Theory of Machines (PR) GJB/ AS	Automation (TH) AKC	M1 - Theory of Machines (PR) GJB/ AS		
2:30 - 3:30	Mechanical Measurements & Control (TH) ADB	MO1 - Mechanical Measurements & Control (PR) ADB/ GBD	Theory of Machines (TH) GJB	MP3 - Machining Processes (PR) SCK	MO2 - Mechanical Measurements & Control (PR) ADB/ RRA	MP3 - Machining Processes (PR) SCK
3:30 - 4:30			Mechanical Measurements & Control (TH) ADB			
AKC - Mr. Ashok K. Chore (HOD, ME) RRA - Mr. Roshan R. Ambade (ME) GJB - Mr. Gajanan J. Badwe (ME) SBW - Mr. Suhas B. Wasnik (ME) ADB - Mr. Amol D. Bele (ME)		GBD - Mr. Girish B. Deshpande (ME) AS - Mr. Ashutosh S. Shukla (ME) VAT - Mr. Virag A. Timbadia (ME) SCK - Mr. Shankar C. Kolekar (W/S Supt. ME) PPS - Mr. Pratik P. Sawant (ME)		44 Credits/ 41 Credits		
 Chair Person (Time Table Committee) Prepared By		 Head of Department (Verified By)		 Principal (Approved By)		

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Shri Vile Parle Kelavani Mandal's
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.

PROGRAM: ELECTRICAL ENGINEERING

W. E. F.: 25/03/2021

CLASS CO-ORDINATOR: Mr. Dinesh G. Rajmandai

ACADEMIC TERM: Mar 2021 - Jun 2021

NEXT

SEMESTER: II

LECTURE ROOM: AS SHOWN

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	E 1 - Applied Chemistry (PR) KPB / SS	E 2 - Applied Chemistry (PR) KPB / SS	Applied Chemistry (TH) KPB	Engineering Mathematics (TU) KD/ AP	Applied Chemistry (TH) KPB	
08:30 - 09:30	E2 - Basic Electronics (PR) PJJ	E1 - Basic Electronics (PR) PJJ	Engineering Mathematics (TH) KD	AC Circuit Fundamentals (TH) DGR	Development of Life skills (TU) BMP/ SN	
9:30 - 10:30	Development of Life skills (TH) BMP	Applied Chemistry (TH) SS		Electrical Materials and Appliances (TH) UHS	Basic Electronics (TH) PJJ	E1 - Workshop Practice (PR) UHS/ DGR
10:30 - 11:30		AC Circuit Fundamentals (TH) DGR	AC Circuit Fundamentals (TH) DGR			E2 - Workshop Practice (PR) PSD/ SSR
11:30 - 12:30	RECESS	RECESS	RECESS	RECESS	RECESS	RECESS
12:30 - 1:30	E1 - Electrical Materials and Appliances (PR) UHS	Electrical Materials and Appliances (TH) UHS	E1 - AC Circuit Fundamentals (PR) DGR	Applied Chemistry (TH) SS	Electrical Materials and Appliances (TH) UHS	E2 - Workshop Practice (PR) UHS/ DGR
1:30 - 2:30	E2 - AC Circuit Fundamentals (PR) DGR	Basic Electronics (TH) PJJ		E1 - Workshop Practice (PR) PSD/ SSR	E2 - Electrical Materials and Appliances (PR) UHS	
2:30 - 3:30	Engineering Mathematics (TH) KD					

NDA - Mr. Namdev D. Adate (In-Charge HOD, EE)
 ANK - Mrs. Ajayshree N. Kinhekar (EE)
 DGR - Mr. Dinesh G. Rajmandai (EE)
 UHS - Ms. Urvi H. Sawant (EE)
 PJJ - Mrs. Pooja J. Nikhade (EX)
 SSR - Mr. Santosh S. Rokade (EX)
 PSD - Mr. Prasad S. Dhuri (EX)

KPB - Mrs. Keerti P. Bhawe (Chemistry, ChE)
 SS - Mrs. Sneha Suvarna (Chemistry, ChE)
 BMP - Mr. B. M. Pande (English, EX)
 SN - Mrs. Shainin Nair (VF - English)
 KD - Mrs. Kavita Dange (Maths, CE)
 AP - Mr. Ashok Patil (Maths, CE)

28 credits

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Shri Vile Parle Kelavani Mandal's
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.

PROGRAM: ELECTRICAL ENGINEERING

W. E. F.: 25/03/2021

CLASS CO-ORDINATOR: Ms. Urvi H. Sawant

ACADEMIC TERM: Mar 2021 - Jun 2021

SEMESTER: IV

LECTURE ROOM: AS SHOWN

[BACK](#)

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Electrical Estimation & Costing (TH) ANK				DC & Synchronous Machines (TH) DGR	Stress Management (PR) NDA / ANK
08:30 - 09:30	E1 - Electrical & Electronics Measurement (PR) UHS IE Lab 2	Switch Gear & Protection (PR) ANK/ NDA DH - 101	E2 - Electrical & Electronics Measurement (PR) UHS IE Lab 2	Electrical Estimation & Costing (PR) ANK/NDA DH - 101	Utilisation of Electrical Energy (PR) UHS/ DGR EE Lab 4	Electrical Estimation & Costing (TH) ANK
9:30 - 10:30	E2 - DC & Synchronous Machines (PR) DGR EE Lab 4		E1 - DC & Synchronous Machines (PR) DGR EE Lab 4			
10:30 - 11:30	RECESS	RECESS	Switch Gear & Protection (TH) ANK	RECESS	Electrical Estimation & Costing (TH) ANK	RECESS
11:30 - 12:30	Switch Gear & Protection (TH) ANK	Electrical & Electronics Measurement (TH) NDA		DC & Synchronous Machines (TH) DGR		Electrical & Electronics Measurement (TH) NDA
12:30 - 1:30						
1:30 - 2:30	Electrical & Electronics Measurement (TH) NDA	Utilization of Electrical Engineering (TH) UHS		Utilization of Electrical Engineering (TH) UHS		
2:30 - 3:30	DC & Synchronous Machines (TH) DGR					

NDA - Mr. Namdev D. Adate (In-Charge HOD, EE)
ANK - Mrs. Ajayshree N. Kinhekar (EE)
DGR - Mr. Dinesh G. Rajmandai (EE)
UHS - Ms. Urvi H. Sawant (EE)

32 Credits/ 36 Credits

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Shri Vile Parle Kelavani Mandal's
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.


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PROGRAM: INDUSTRIAL & DIGITAL ELECTRONICS							W. E. F.: 25/03/2021
CLASS CO-ORDINATOR: Mr. Prasad S. Dhuri (IE) & Mr. Laxmikant B. Deshpande (DE)						ACADEMIC TERM: Mar 2021 - Jun 2021	
SEMESTER: IV				LECTURE ROOM: AS SHOWN			
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
7:30 - 08:30		ND - Elements of Communication Engineering (TH) LBD CR - 207	ND - Entrepreneurship Development (TH) LBD CR - 205	N - Elements of Communication Engineering (PR) LBD IE - 3 Lab	N - Industrial Electronics (TH) NGF	N - Power Converter & Industrial Applications (TH) PSD CR - 202	
08:30 - 09:30	N - Industrial Electronics (TH) SSR DE - 1 Lab			D - Principles of Instrumentation & Control Systems (PR) NGF DE - 2 Lab			D - Power Converter & Drives (TH) PJM CR - 203
9:30 - 10:30	D - Power Converter & Drives (TH) PSD CR - 202	ND - Principles of Instrumentation & Control System (TH) NGF CR - 207	ND - Microprocessor & Microcontroller (TH) SSR CR - 205	ND - Entrepreneurship Development (TH) LBD CR - 302	ND - Microprocessor & Microcontroller (TH) SSR CR - 204	N - Principles of Instrumentation & Control Systems (PR) NGF DE - 2 Lab	
10:30 - 11:30	RECESS			ND - Principles of Instrumentation & Control System (TH) NGF CR - 302			D - Elements of Communication Engineering (PR) LBD IE - 3 Lab
11:30 - 12:30	ND - Principles of Instrumentation & Control System (TH) NGF CR - 201	RECESS	RECESS	RECESS	RECESS	RECESS	
12:30 - 1:30	N - Entrepreneurship Development (PR) AAK IE - 3 Lab	N - Industrial Electronics (PR) NGF IE - 1 Lab	N - Power Converter & Industrial Applications (TH) PSD CR - 202	ND - Elements of Communication Engineering (TH) LBD CR - 206	N - Microprocessor & Microcontrol (PR) SSR DE - 1 Lab	N - Power Converter & Industrial Applications (PR) PSD IE - 1 Lab	
1:30 - 2:30	D - Microprocessor & Microcontrol (PR) SSR DE - 1 Lab	D - Signals & Systems (TH) AAK CR - 202	D - Entrepreneurship Development (PR) LBD IE - 3 Lab		D - Power Converter & Drives (PR) PSD IE - 1 Lab	D - Signals & Systems (PR) AAK DE - 1 Lab	

AAK - Mrs. Anita A. Kulkarni (HOD, EX)
LBD - Mr. Laxmikant B. Deshpande (EX)
NGF - Mr. Nitin G. Farkade (EX)
SSR - Mr. Santosh S. Rokade (EX)
PJM - Mrs. Pooja J. Nikhade (EX)
PSD - Mr. Prasad S. Dhuri (EX)

34 Credits/ 38 Credits


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Shri Vile Parle Kelavani Mandal's
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.

PROGRAM: PLASICS & CHEMICAL ENGINEERING

W. E. F.: 25/03/2021

CLASS CO-ORDINATOR: Mr. Navin N. Tembhurnikar (PE) & Mr. Milind M. Belwelkar (ChE)

ACADEMIC TERM: Mar 2021 - Jun 2021

SEMESTER: II

LECTURE ROOM: AS SHOWN

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	P - Machine Drawing & Auto CAD (PR) MPH		P - Applied Physics (PR) SSS	K - Organic & Physical Chemistry (PR) KPB/ SS	P - Material Science (TH) RMB	P - Organic & Physical Chemistry (PR) KPB/ SS
08:30 - 09:30	K - Fundamentals of Chemical Engineering (PR) NRN/ JSS		K - Applied Physics (PR) GS		Organic & Physical Chemistry (TH) KPB/ SS	K - Stress Management (PR) RDS/ JSS
9:30 - 10:30	P - Machine Drawing & Auto CAD (TH) MPH K - Fundamentals of Chemical Engineering (TH) NRN		P - Machine Drawing & Auto CAD (TH) MPH K - Fundamentals of Chemical Engineering (TH) NRN	Applied Physics (TH) SSS	Basics of Electrical & Electronics (TH) MZS	RECESS
10:30 - 11:30	Basics of Electrical & Electronics (TH) NDA	Development of Life Skills (TH) BMP	Organic & Physical Chemistry (TH) KPB	Basics of Electrical & Electronics (PR) ANK*	RECESS	P - Machine Drawing & Auto CAD (PR) MPH
11:30 - 12:30		Development of Life Skills (TH) BMP/ SN	Engineering Mathematics (TH) KD	Basics of Electrical & Electronics (PR) PJJN*		K - Fundamentals of Chemical Engineering (TH) NRN
12:30 - 1:30	RECESS	RECESS	RECESS	RECESS	Engineering Mathematics (TH) KD	P - Material Science (TH) RMB
1:30 - 2:30	Organic & Physical Chemistry (TH) SS	Applied Physics (TH) SSS	P - Engineering Mathematics (TU) KD	Development of Life Skills (TU) BMP		
2:30 - 3:30	Applied Physics (TH) SSS		K - Engineering Mathematics (TU) AP			
3:30 - 4:30						

Note: For BEE* students will attend Electrical Lab for one week and Electronics Lab for another week.

MPH - Mrs. Meghna P. Humble (PE)
 NNT - Mr. Navin N. Tembhurnikar (PE)
 KPB - Mrs. Keerti P. Bhave (ChE)
 NRN - Mr. Nilesh R. Nagose (ChE)
 SS - Mrs. Sneha Suvarna (ChE)
 JSS - Mrs. Jyoti S. Sangle (ChE)
 ANK - Mrs. Ajayshree N. Kinhekar (EE)
 PJJN - Mrs. Pooja J. Nikhade (EX)
 GS - Mrs. Geetha S. (ChE)

MZS - Dr. Mohd. Zafar Shaikh, Principal
 RDS - Mr. Rajendra D. Shimpi (HOD, ChE)
 NDA - Mr. Namdeo D. Adate (In-charge HOD, EE)
 SSS - Mr. Suresh S. Salve (Physics, EE)
 BMP - Mr. B. M. Pande (English, EX)
 SN - Mrs. Shaimin Nair (VF - English)
 KD - Mrs. Kavita Dange (Maths, CE)
 AP - Mr. Ashok Patil (Maths, CE)

37 Credit/ 33 Credit each

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Shri Vile Parle Kelavani Mandal's
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.

PROGRAM: PLASTICS ENGINEERING

W. E. F.: 25/03/2021

CLASS CO-ORDINATOR: **Mr. Sachin A. Kamble**

ACADEMIC TERM: **Mar 2021 - Jun 2021**

SEMESTER: IV

LECTURE ROOM: AS SHOWN

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Metrology & Quality Control (PR) NNT/ SAK	Plastics in Packaging (PR) RMB/ MPH	Elastomer Technology (TH) RMB	Basic of Mould Design (PR) MPH/ SAK	Basic of Mould Design (PR) MPH/ NNT	Plastic Testing & Product Design (TH) NNT
08:30 - 09:30						
9:30 - 10:30	Hydraulics Pneumatics & System Control (PR) SAK/ NNT	Plastics Testing & Product (PR) NNT/ DMK	Polymer, Composites, Blend & Alloys (PR) DMK/ SAK	Plastic in Packaging (TH) RMB	Basics of Mould Design (TH) MPH	Hydraulics Pneumatics & System Control (TH) SAK
10:30 - 11:30						
11:30 - 12:30	RECESS	RECESS	Polymer Composites, Blend & Alloys (TH) DMK	RECESS	RECESS	
12:30 - 1:30	Plastic in Packaging (TH) RMB	Plastic Testing & Product Design (TH) NNT	RECESS	Hydraulics Pneumatics & System Control (TH) SAK	Polymer Composites, Blend & Alloys (TH) DMK	
1:30 - 2:30	Metrology & Quality Control (TH) NNT		Metrology & Quality Control (TH) NNT	Elastomer Technology (PR) RMB/ DMK		
2:30 - 3:30				Elastomer Technology (TH) RMB		

DMK - Mr. Dnyandev M. Karad (HOD, PE)
RMB - Mrs. Rameshwari M. Bawankar (PE)
SAK - Mr. Sachin A. Kamble (PE)
NNT - Mr. Navin N. Tembhurnikar (PE)
MPH - Mrs. Meghna P. Humble (PE)

37 credits

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Shri Vile Parle Kelavani Mandal's
SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.

PROGRAM: **CHEMICAL ENGINEERING**

W. E. F.: 25/03/2021

CLASS CO-ORDINATOR: **Mrs. Jyoti S. Sangle**

ACADEMIC TERM: **Mar 2021 - Jun 2021**

SEMESTER: IV

LECTURE ROOM: **AS SHOWN**

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Process Equipment Drawing (TH) MMB CR - 207	Industrial Management (TH) JSS CR - 204	Plant Utility (TH) MMB CR - 207	Pollution control and waste Disposal (PR) JSS/ NRN MTO Lab	Process Equipment Drawing (PR) DH - 301 MMB/ NRN	
08:30 - 09:30	Chemical Reaction Engineering (TH) RDS CR - 207	Principle of Stoichiometry (TH) RDS CR - 204				
9:30 - 10:30			Principle of Stoichiometry (TU) RDS CR - 207	Industrial Management (TH) JSS CR - 207	Process Equipment Drawing (TH) MMB CR - 105	Plant Utilities (PR) MMB/ JSS PIC Lab
10:30 - 11:30	RECESS	RECESS	RECESS	Chemical Reaction Engineering (TH) RDS CR - 105		
11:30 - 12:30	Chemical Reaction Engineering (PR) JSS/ MMB CRE Lab	Process Equipment Drawing (PR) DH - 301 MMB/ NRN	Chemical Engineering Thermodynamics (TH) NRN CR - 204	RECESS	RECESS	Plant Utilities (TH) MMB CR - 207
12:30 - 1:30				Chemical Reaction Engineering (TH) RDS CR - 207	Principle of Stoichiometry (TH) RDS Testing Lab	Pollution Control & Waste Disposal (TH) JSS CR - 204
1:30 - 2:30	Pollution Control & Waste Disposal (TH) JSS CR - 207		Chemical Engineering Thermodynamics (TH) NRN CR - 207			

RDS - Mr. Rajendra D. Shimpi (HOD, ChE)
MMB - Mr. M. M. Belwelkar (ChE)
NRN - Mr. Nilesh R. Nagose (ChE)
JSS - Mrs. Jyoti S. Sangle (ChE)

33 Credits




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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: COMPUTER ENGINEERING (DIV A)					W. E. F.: 25/03/2021	
CLASS CO-ORDINATOR: Mr. Siddhesh U. Masurkar					ACADEMIC TERM: Mar 2021 - Jun 2021	
SEMESTER: II				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30						
08:30 - 09:30	Applied Mathematics (TU) KD	Development of Life skill (TH) NM		CS2 Basic Electrical Engineering (PR) SM	CS1 Basic Electrical Engineering (PR) SM	
9:30 - 10:30	Environmental studies (TH) SRK	Environmental studies (TH) SRK	CS1 Programming in C (PR) PPB	Basic Electronics (TH) PSA	Programming in C (TH) PPB	
10:30 - 11:30	RECESS	RECESS	CS2 PC Architecture (PR) RVP			
11:30 - 12:30	CS1 Programming in C (PR) PHS	CS2 Programming in C (PR) PPB	RECESS	Basic Electrical Engineering (TH) SM	RECESS	
12:30 - 1:30	CS2 Basic Electronics (PR) PSA	CS1 Basic Electronics (PR) PSA	Basic Electronics (TH) PSA	RECESS	Basic Electrical Engineering (TH) SM	
1:30 - 2:30		PC Architecture (TH) RVP	CS2 - Programming in C (PR) PHS	Development of Life skill (TH) NM		
2:30 - 3:30	PC Architecture (TH) RVP		CS1 - PC Architecture (PR) RVP		Applied Mathematics (TH) KD	
3:30 - 4:30			Development of Life skill (TU) NM	Applied Mathematics (TH) KD	Applied Mathematics (TU) KD	
PHS - Mr. Pratik H. Shah (CSE) RVP - Mrs. Rupali V. Pawar (CSE) NM - Mrs. Neha More (IT) SRK - Mrs. Sharyu R. Kadam (CSE) PPB - Mrs. Priti P. Bokariya (CSE)		PSA - Mrs. Prachi S. Arora (CSE) SM - Mr. Siddhesh Masurkar (CSE) KD - Mrs. Kavita Dange (Maths, CE)		33 credits/ 31 credits		
						
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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: COMPUTER ENGINEERING					W. E. F.: 25/03/2021	
CLASS CO-ORDINATOR: Mrs. Sharyu R. Kadam				ACADEMIC TERM: Mar 2021 - Jun 2021		
SEMESTER: IV				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30		CS1 - Database Management System (PR) SM				
08:30 - 09:30		CS2 - Microprocessor Based System (PR) SRK	Database Management System (TH) SM	Fundamentals of Operating System (TH) JSK	Fundamentals of Operating System (TH) JSK	
9:30 - 10:30	Programming in Python (TH) PPB	CS2 - Computer Graphics (PR) GS		Computer Graphics (TH) GS	Database Management System (TH) SM	
10:30 - 11:30	RECESS	CS1 - Programming in Python (PR) PPB	RECESS		RECESS	
11:30 - 12:30	CS2 - Database Management System (PR) SM	RECESS	Programming in Python (TH) PPB	RECESS	Microprocessor Based System (TH) SRK	
12:30 - 1:30	CS1 - Fundamentals of Operating System (PR) JSK	Computer Graphics (TH) GS	Fundamentals of Operating System (TH) JSK	Microprocessor Based System (TH) SRK		
1:30 - 2:30	CS2 - Programming in Python (PR) PPB	CS2 - Programming in Python (PR) PPB		CS2 - Fundamentals of Operating System (PR) JSK	CS1 - Programming in Python (PR) PPB	
2:30 - 3:30		CS1 - Microprocessor Based System (PR) SRK		CS1 - Computer Graphics (PR) GS		
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="border: 1px solid black; padding: 5px; width: 30%;"> JSK - Mr. Janardan S. Kulkarni (HOD, CSE) GS - Mrs. Geetha S. (CSE) PPB - Mrs. Priti P. Bokariya (CSE) SM - Mr. Siddhesh U. Masurkar (CSE) SRK - Mrs. Sharyu R. Kadam (CSE) </div> <div style="text-align: right;"> 29 credits/ 27 credits </div> </div>						
 Chair Person (Time Table Committee) Prepared By		 Head of Department (Verified By)		 Principal (Approved By)		

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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: INFORMATION TECHNOLOGY					W. E. F.: 25/03/2021	
CLASS CO-ORDINATOR: Mrs. Abhilasha V. More				ACADEMIC TERM: Mar 2021 - Jun 2021		
SEMESTER: II				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30					T1 Workshop Practice (PR) ABD	
08:30 - 09:30	Programming in C (TH) MRS	Digital Electronics (TH) PDR	Digital Electronics (TH) PDR	Development of life skill (TH) RSP		
9:30 - 10:30	Workshop Practice (TH) ABD		T2 Digital Electronics (PR) PDR	T1 Digital Electronics (PR) PDR	Website design (TH) AVM	
10:30 - 11:30	RECESS	Programming in C (TH) MRS	T1 Applied Physics (PR) SAN	T2 Applied Physics (PR) SAN	RECESS	
11:30 - 12:30	T1 Programming in C (PR) MRS	Applied Physics (TH) SAN	Applied Physics (TH) SAN	Applied Physics (TH) SAN	T1 Programming in C (PR) MRS	
12:30 - 1:30	T2 Website design (PR) AVM	RECESS	RECESS	RECESS	T2 Website design (PR) AVM	Applied Mathematics (TU) KD/ AP
1:30 - 2:30	T2 Programming in C (PR) MRS	Development of life skill (TH) RSP	Website design (TH) AVM	Development of life skill (TH) RSP	T2 Programming in C (PR) MRS	
2:30 - 3:30	T1 Website design (PR) AVM		T2 Workshop Practice (PR) ABD	Applied Mathematics (TH) AP	T1 Website design (PR) AVM	
3:30 - 4:30	Applied Mathematics (TH) AP					


ABD - Mr. Abhijeet B. Dongaonkar (In-Charge HOD, IT)
 SAN - Mrs. Swapna Naik (IT)
 MRS - Mr. Manish R. Solanki (IT)
 RSP - Mrs. Radhika S. Patwardhan (IT)
 PDR - Mr. Pankaj D. Rathod (IT)
 AVM - Mrs. Abhilasha V. More (IT)

KD - Mrs. Kavita Dange (Maths, CE)
 AP - Mr. Ashok Patil (Maths, CE)


32 Credits/ 30 Credits



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Shri Vile Parle Kelavani Mandal's SHRI BHAGUBHAI MAFATLAL POLYTECHNIC Vile Parle (W), Mumbai – 400056.						
PROGRAM: INFORMATION TECHNOLOGY				W. E. F.: 25/03/2021		
CLASS CO-ORDINATOR: Mr. Manish R. Solanki				ACADEMIC TERM: Mar 2021 - Jun 2021		
SEMESTER: IV				LECTURE ROOM: AS SHOWN		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	T1 - Object Oriented Modelling & Design (PR) NM	Programming in Python (TH) MRS		T1 - Programming in Python (PR) MRS	T2 - Object Oriented Modelling & Design (PR) NM	
08:30 - 09:30				T2 - Data Warehousing & Mining (PR) PDR		
9:30 - 10:30	T1 - Fundamental of Operating Systems (PR) AVM	Fundamental of Operating Systems (TH) AVM	T2 - Fundamental of Operating Systems (PR) AVM	Software Engineering (TH) KVB	T1 - Programming in Python (PR) MRS	
10:30 - 11:30	T2 - Software Engineering (PR) KVB		T1 - Software Engineering (PR) KVB	RECESS	T2 - Data Warehousing & Mining (PR) PDR	
11:30 - 12:30	RECESS	RECESS	T2 - Programming in Python (PR) MRS	T2 - Programming in Python (PR) MRS	RECESS	
12:30 - 1:30	Data Warehousing & Mining (TH) PDR	Software Engineering (TH) KVB	T1 - Data Warehousing & Mining (PR) PDR	T1 - Data Warehousing & Mining (PR) PDR	Object Oriented Modelling & Design (TH) NM	
1:30 - 2:30			RECESS			
2:30 - 3:30			Object Oriented Modelling & Design (TH) NM			

MRS - Mr. Manish R. Solanki (IT)
KVB - Mrs. Krishna V. Bhat (IT)
PDR - Mr. Pankaj D. Rathod (IT)
AVM - Mrs. Abhilasha V. More (IT)
NM - Mrs. Neha More (IT)

30 Credits/ 28 Credits

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