

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

PROGRAM: **CIVIL ENGINEERING**

W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: **Mrs. Yaxika K. Soni**

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: **AS SHOWN**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30				Highways, Bridges and Railways (PR) SPP Soil Lab		
08:30 - 09:30					Civil Engineering Drawing (TH) KPJ/ AKS CR - 202	Applied Mathematics (TU) KD CR - 206
9:30 - 10:30		Highways, Bridges and Railways (TH) SPP EE Lab 4	Civil Engineering Drawing (TH) AKS EE Lab 4	Surveying - II (PR) SNR Soil Lab	Civil Engineering Drawing (PR) KPJ/ AKS DH - 301	Highways, Bridges and Railways (TH) SPP CR - 202
10:30 - 11:30	Airport & MRTS (PR) VBV CR - 202	Applied Mathematics (TH) KD CR - 201				
11:30 - 12:30			Surveying II (TH) SNR EE Lab 4			Airports and MRTS (TH) YKS CR - 202
12:30 - 1:30		Surveying II (TH) SNR Env Lab	Highways, Bridges and Railways (TH) SPP EE Lab 4	Applied Mathematics (TH) KD CR - 203	Civil Engineering Software (PR) KPJ/ SPP Computer Centre	
1:30 - 2:30	Surveying II (TH) SNR CR - 203	Materials & Structures (TH) NNP Env Lab	Materials & Structures (TH) NNP EE Lab 4	Surveying - II (PR) SNR DH - 301		
2:30 - 3:30	Civil Engineering Drawing (PR) KPJ/ AKS DH - 301					
3:30 - 4:30						

VBV : Mr. Vinod Vanvari, HOD Civil

AKS : Mr. Atulyakumar Singh

KPJ : Mr. K. P. Jayateerth

SNR : Mr. Sandeep Ranshur

YKS : Mrs. Yakshika Soni

SPP : Mrs. Supriya Patil

NNP : Ms. Neelam Petkar

KD : Mrs. Kavita Dange



Principal

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

PROGRAM: MECHANICAL ENGINEERING

W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: **Mr. Pratik P. Sawant**

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: **AS SHOWN**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	*Basic Electrical Electronics (PR) AAK/MZS/ ANK BEE Lab	Fluid Mechanics & Hydraulic Machines (PR) ADB FM Lab	Strength of Materials (PR) AS/ SAK SOM Lab	Thermal Engineering (TH) RRA CR - 202	Thermal Engineering (PR) RRA Thermal Lab	
08:30 - 09:30						Applied Mathematics (TU) KD CR - 206
9:30 - 10:30	Mechanical Engineering Drawing (PR) PRP Lab 5	Thermal Engineering (TH) RRA CR - 202	Fluid Mechanics & Hydraulic Machines (TH) ADB TOM Lab	Strength of Materials (TH) SAK Processing Lab	Strength of Materials (TH) AS Processing Lab	Basic Electrical & Electronics (TH) PPS CR - 203
10:30 - 11:30		Applied Mathematics (TH) KD CR - 201	Mechanical Engineering Drawing (TH) SBW TOM Lab			
11:30 - 12:30					Basic Electrical & Electronics (TH) PPS CR - 202	
12:30 - 1:30	Fluid Mechanics & Hydraulic Machines (TH) ADB Thermal Lab	Fluid Mechanics & Hydraulic Machines (TH) ADB CR - 203		Applied Mathematics (TH) KD CR - 203		Mechanical Engineering Drawing (PR) SBW DH - 301
1:30 - 2:30	Basic Electrical & Electronics (TH) PPS Thermal Lab					
2:30 - 3:30						

Note: *(Alternate Week) - One week Electrical for M1 and Electronics for M2
Another week Electrical for M2 and Electronics for M1

RRA : Mr. Roshan R. Ambade
SBW : Mr. Suhas B. Wasnik
ADB : Mr. Amol D. Bele
PRP : Mr. Pravin R. Parate
AS : Mr. Ashutosh S. Shukla
PPS : Mr. Pratik P. Sawant

MZS : Dr. Mohd Zafar Shaikh, Principal SBMP
AAK : Mrs. Anita A Kulkarni, HOD IE-DE
KD : Mrs. Kavita Dange
ANK : Mrs. Ajayshree N. Kinhekar
SAK : Mr. Sachin A Kamble

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Shri Vile Parle Kelavani Mandal's
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Vile Parle (W), Mumbai – 400056.

PROGRAM: ELECTRICAL ENGINEERING

W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: Ms. Urvi H. Sawant

ACADEMIC TERM: DEC 2020 - May 2021

SEMESTER: III

LECTURE ROOM: AS SHOWN

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30			Electrical Transmission & Distribution (TH) ANK EE Lab 3		Electrical Power Generation (PR) UHS EE Lab 4	
08:30 - 09:30		Transformers & Induction motors (TH) NDA EE Lab 3	C Programming (TH) NDA EE Lab 3			Applied Mathematics (TU) KD CR - 206
9:30 - 10:30	Electrical Circuits & Network (PR) DGR EE Lab - 3			Electrical Power Generation (TH) UHS EE Lab 3	Electrical Circuits & Network (TH) DGR IE 3 Lab	Electrical Transmission & Distribution (TH) ANK EE Lab 4
10:30 - 11:30		Applied Mathematics (TH) KD CR - 201		Electrical Transmission & Distribution (TH) ANK IE 3 Lab	Transformers & Induction motors (TH) NDA EE Lab 4	
11:30 - 12:30	C Programming (PR) NDA Lab 2	Electrical Circuits & Network (TH) DGR CR - 202				
12:30 - 1:30			Electrical Circuits & Network (TH) DGR EE Lab 3	Applied Mathematics (TH) KD CR - 203	Electrical Transmission & Distribution (TH) ANK EE Lab 4	C Programming (PR) NDA Lab 2
1:30 - 2:30	Transformers & Induction motors (TH) NDA EE Lab 3	Electrical Power Generation (PR) UHS DH - 301			Electrical Transmission & Distribution (PR) ANK DH - 301	
2:30 - 3:30				C Programming (TH) NDA IE 3 Lab		

NDA : Mr. Namdeo D. Adate, HOD Electrical

ANK : Mrs. Ajayshree N. Kinhekar

DGR : Mr. Dinesh G. Rajmandai

UHS : Ms. Urvi H. Sawant

KD : Mrs. Kavita Dange

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SHRI BHAGUBHAI MAFATLAL POLYTECHNIC
Vile Parle (W), Mumbai – 400056.

PROGRAM: INDUSTRIAL & DIGITAL ELECTRONICS

W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: **Mr. Nitin G. Farkade**

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: **AS SHOWN**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30					Electronic Devices & Circuits-II (PR) LBD IE 1	
08:30 - 09:30	Electronic Devices & Circuits-II (TH) LBD IE 3 Lab	D - Python Programming (PR) AAK Lab 5				Applied Mathematics (TU) KD CR - 206
9:30 - 10:30		N - Mini Project (PR) PSD IE 3 Lab	N - Electronics Drawing (DRG) PSD IE 3		ND - Measuring Techniques & Instruments (PR) NGF IE 1 Lab	ND - Circuits & Networks (PR) SSR IE 1 Lab
10:30 - 11:30	N - Electronics Drawing (PR) PSD DE 2	Applied Mathematics (TH) KD CR - 201	D - Python Programming (PR) AAK Lab 5			
11:30 - 12:30	D - Mini Project (PR) LBD IE 3 Lab			Measuring Techniques & Instruments (TH) NGF CR - 202	Circuits & Networks (TH) AAK CR - 203	
12:30 - 1:30		Circuits & Networks (TH) PSD EE Lab 3	Electronic Devices & Circuits-II (TH) LBD IE 1 Lab	Applied Mathematics (TH) KD CR - 203		ND - Principles of Analog Techniques (PR) NGF DE 2 Lab
1:30 - 2:30	Principles of Analog Techniques (TH) NGF IE 1 Lab				Python Programming (TH) AAK (Only DE) CR - 203	
2:30 - 3:30		Measuring Techniques & Instruments (TH) NGF EE Lab 3	Circuits & Networks (TU) SSR IE 1 Lab	Principles of Analog Techniques (TH) NGF CR - 203		Principles of Analog Techniques (TH) NGF CR - 202
3:30 - 4:30						

AAK : Mrs. Anita A. Kulkarni, HOD Electronics
LBD : Mr. Laxmikant B. Deshpande
NGF : Mr. Nitin G. Farkade
SSR : Mr. Santosh S. Rokade
PSD : Mr. Prasad S. Dhuri
KD : Mrs. Kavita Dange

Principal

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

PROGRAM: **PLASICS ENGINEERING**

W. E. F.: 23.12.2020

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

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: **AS SHOWN**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Plastics Moulding Techniques (PR) MPH Processing Lab		Strength of Materials (PR) AS SOM Lab	Plastic Moulding Technique (TH) RMB Processing Lab	Stress Management (PR) SAK Processing Lab	
08:30 - 09:30				Plastic Processing Machines (TH) DMK Processing Lab		
9:30 - 10:30	Technology of Plastics (TH) MPH Mechanical Operation Lab	Plastic Moulding Technique (TH) RMB Processing Lab	Technology of Plastics (PR) MPH Processing Lab	Strength of Materials (TH) SAK Processing Lab	Strength of Materials (TH) AS Processing Lab	Technology of Plastics (TH) MPH Processing Lab
10:30 - 11:30		Applied Mathematics (TH) KD CR - 201				Polymer Science (TH) MPH Processing Lab
11:30 - 12:30			Polymer Science (TH) NNT Processing Lab			
12:30 - 1:30	Polymer Science (TH) NNT Processing Lab	Plastic Processing Machines (TH) RMB Processing Lab		Applied Mathematics (TH) KD CR - 203	Polymer Science (PR) RMB Processing Lab	Plastics Processing Machines (PR) DMK Testing Lab
1:30 - 2:30	Plastic Moulding Technique (TH) RMB Processing Lab					

DMK : Mr. Dnyandev M. Karad, HOD Plastic

RMB : Mrs. Rameshwari M. Bawankar

SAK : Mr. Sachin A. Kamble

NNT : Mr. Navin N. Tembhurnikar

MPH : Mrs. Meghna P. Humble

KD : Mrs. Kavita Dange

Principal

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

PROGRAM: **PLASICS & CHEMICAL ENGINEERING** W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: **Mr. Milind M. Belwelkar**

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: **AS SHOWN**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30						
08:30 - 09:30		Fluid Flow Operation (TH) NRN CRE Lab	Mechanical Operation (PR) NRN MO Lab		Technology of Inorganic Chemicals and Organic Chemicals (PR) JSS CRE Lab	Applied Mathematics (TU) KD CR - 206
9:30 - 10:30	Technology of Plastics (TH) MPH Mechanical Operation Lab	Mechanical operation Theory (TH) JSS CRE Lab	Technology of Plastics (PR) MPH Processing Lab	Heat Transfer Operation (PR) NRN Mechanical Operation Lab	Mechanical operation Theory (TH) JSS Testing Lab	Technology of Plastics (TH) MPH Processing Lab
10:30 - 11:30		Applied Mathematics (TH) KD CR - 201				
11:30 - 12:30	Fluid Flow Operations (PR) NRN FM Lab			Mechanical operations (TH) JSS Mechanical Operation Lab	Heat Transfer Opeartion (TU) NRN CRE Lab	Technology of Organic and Inorganic Chemicals (TH) JSS Processing Lab
12:30 - 1:30				Applied Mathematics (TH) KD CR - 203	Technology of Organic and Inorganic Chemicals (TH) JSS CRE Lab	
1:30 - 2:30						Heat Transfer Opeartion (TH) NRN Processing Lab
2:30 - 3:30	Fluid Flow Operation (TU) NRN EE Lab 3					
3:30 - 4:30	Mechanical operations (TH) JSS EE Lab 3					

RDS : Mr. Rajendra D. Shimpi, HOD Chemical

MMB : Mr. Milind M. Belwelkar

NRN : Mr. Nilesh R. Nagose

JSS : Mrs. Jyoti S. Sangle

MPH : Mrs. Meghna P. Humble

KD : Mrs. Kavita Dange

Principal

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

PROGRAM: **COMPUTER ENGINEERING (DIV A)**

W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: **Mrs. Rupali V. Pawar**

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: **AS SHOWN**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Programming in C++ (TH) SM CR - 203		Digital Electronics (PR) PSA BEE Lab/ DE2 Lab			Event Driven & UI Programming (PR) RVP Lab 3
08:30 - 09:30						
9:30 - 10:30					Data Structure (TH) PPB DE 1 Lab	
10:30 - 11:30	Fundamentals of Computer Network (TH) SM DE 1 Lab	Digital Electronics (TH) PSA IE 3 Lab	Data Structure (PR) PPB/ SAN Lab 2	System Programming (TH) RVP Testing Lab		Programming in C++ (PR) SM Lab 1
11:30 - 12:30	Data Structure (TH) PPB EE Lab 3	FCN (PR) SM Lab 4	System Programming (TH) RVP IE 3 Lab	Fundamentals of Computer Network (TH) SM Testing Lab	Programming in C++ (PR) SM Lab 1	Digital Electronics (TH) PSA Lab 4
12:30 - 1:30						
1:30 - 2:30		Event Driven & UI Programming (TH) RVP IE 3 Lab	Event Driven & UI Programming (PR) RVP Lab 3	System Programming (PR) NM/ PHS Lab 3	Digital Electronics (TH) PSA EE Lab 4	Fundamentals of Computer Network (TH) SM Lab 1
2:30 - 3:30						

JSK : Mr. Janardan S. Kulkarni, HOD Computer

PSA : Mrs. Prachi S. Arora

GS : Mrs. Geetha

SM : Mr. Siddhesh Masurkar

PPB : Mrs. Priti P. Bokariya

RVP : Mrs. Rupali V. Pawar

KVB : Mrs. Krishna V. Bhatt

NM : Mrs. Neha More

PHS : Mr. Pratik H. Shah



Principal

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Vile Parle (W), Mumbai – 400056.

PROGRAM: **INFORMATION TECHNOLOGY**

W. E. F.: 23.12.2020

CLASS CO-ORDINATOR: **Mr. Pankaj D. Rathod**

ACADEMIC TERM: **DEC 2020 - May 2021**

SEMESTER: III

LECTURE ROOM: AS SHOWN

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30 - 08:30	Programming in Java (PR) MRS Lab 1		Open Source Technology (TH) MRS IE 1 Lab		Computer Graphics (TH) RSP DE 1 Lab	
08:30 - 09:30		Database Management System (TH) PDR IE 1 Lab				Data Structure (TH) PPB DE 1 Lab
9:30 - 10:30	Database Management System (TH) PDR Chemical PIC Lab		Data Structure (PR) SAN Lab 2	Open Source Technology (PR) MRS Lab 2		
10:30 - 11:30		Programming in JAVA (TH) MRS IE 1 Lab				
11:30 - 12:30	Data Structure (TH) PPB EE Lab 3			Data Communication & Network (TH) KVB Lab 5	Computer Graphics (PR) RSP Lab 2	
12:30 - 1:30			Data Communication & Network (TH) KVB Lab 2			Computer Graphics (TH) RSP CR - 203
1:30 - 2:30	Data Communication & Network (TH) KVB Chemical PIC Lab		Data Communication & Networking (PR) KVB Lab 4	Multimedia & Animation (PR) SAN Lab 4	Programming in Java (PR) MRS Lab 1	
2:30 - 3:30	Multimedia & Animation (PR) SAN Lab 4					Database Management System (PR) PDR Lab 3
3:30 - 4:30						

NGK : Mrs. Neeta G. Kadukar, VP & HOD IT

ABD : Mr. Abhijit B. Dongaonkar

SAN : Mrs. Swapna A. Naik

RSP : Mrs. Radhika S. Patwardhan

MRS : Mr. Manish R. Solanki

KVB : Mrs. Krishna V. Bhat

PHS : Mr. Pratik H. Shah

PDR : Mr. Pankaj D. Rathod

AVM : Mrs. Abhilasha V. More

NM : Mrs. Neha More

Principal