

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
Autonomous college, Affiliated to VTU, Accredited by NAAC with A' grade & NBA
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
UG TIME TABLE FOR THE ACADEMIC YEAR 2022-2023 ODD SEMESTER
W.E.F: 07.11.2022

SEM: 03-A						CLASS TEACHER: Prof. Soumya K V			
ROOM NO:B 203									
Day/Timings	1	2	3	4	5	01.10-01.50	6	7	8
	08.00-09.00	09.00-10.00	10.00-11.00	11.10-12.10	12.10-01.10		01.50-02.50	02.50-03.50	03.50-04.50
Monday		21EEE35A	21EEE37A	21EEL35A(A1)/ 21EEL36A(A2)/21EEL37A(A3)		LUNCH BREAK	21EEE322A	21EEE36A	21EEE31A
Tuesday		21EEE322A	21EEE37A	21EEE36A	21EEE31A		21HSS342A	21EEE35A	
Wednesday	COACHING	21HSS342A	21EEE37A	21EEE36A	21EEE31A		21EEE35A	21EEE322A	COUNSELLING
Thursday		21EEE35A	CLUB	21EEL35A(A3)/ 21EEL36A(A1)/21EEL37A(A2)			21EEE31A	21DMAT31A	
Friday	COACHING	21EEL37A(A1)		21EEE37A	21HSS332A/ 21HSS333A		21EEE36A	21EEL35A(A2)/ 21EEL36A(A3)	
Saturday		21EEE38A							
									Hours

Course Code	Course Name	Faculty Name	Hours
21EEE31A	Applied Mathematics-III	Prof. Ananda K	4
21EEE322A	Digital system design using verilog	Prof. U Vijji	3
21HSS332A/21HSS333A	Aadaltha Kannada / Vyavaharikha Kannada	Dr. Revathi R P	2
21HSS342A	Environmental Science	Dr. Geetha Varma V	2
21EEE35A	Analog and linear integrated circuits	Prof. Suganya G	4
21EEE36A	Electric circuit theory	Prof. Soumya K V	4
21EEE37A	DC machines and transformers	Dr. Mahesh M	4
21EEL35A	Analog and linear integrated circuits Laboratory	Prof. Suganya G & Prof. Kavitha CH (A1), Prof. Anitha A (A2), Prof. Deepa V (A3)	6
21EEL36A	Electric circuit theory Laboratory	Prof. Soumya K V & Prof. Ramakrishnan S (A1&A2), Prof. Deepa V (A3)	6
21EEL37A	DC machines and transformers Laboratory	Prof. Rashmi N & Prof. Deepa V (A1), Prof. Vinod Kumar S (A2&A3)	6
21EEE38A	Mini Project I	Ms. Soumya K V	4
21DMAT31A	Basic Applied Mathematics-I	Dr. A. B. Madhu Mohana Raju	2
		Total	47

chry A
TIMETABLE INCHARGE

H. Meelu
Department of Electrical and Electronics Engineering
HOD
New Horizon College of Engineering
Ring Road, Kadubisanahalli, Bellandur Post.
Bangalore - 560103, Karnataka, India

Meelu
PRINCIPAL

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
Autonomous college, Affiliated to VTU, Accredited by NAAC with A' grade & NBA
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
UG TIME TABLE FOR THE ACADEMIC YEAR 2022-2023 ODD SEMESTER

W.E.F: 07.11.2022

ROOM NO: B 204

CLASS TEACHER: Dr. Prabhakaran N

SEM: 03-B

SEM: 03-B		ROOM NO: B 204				CLASS TEACHER: DR. Prabhakaran N			
Day/Timings	1	2	3	4	5	01.10-01.50	6	7	8
	08.00-09.00	09.00-10.00	10.00-11.00	11.10-12.10	12.10-01.10		01.50-02.50	02.50-03.50	03.50-04.50
Monday	COACHING	21EEL36A(B2)/21EEL37A(B3)		21EEE31A	21EEE37A	LUNCH BREAK	21HSS332A/ 21HSS333A	21HSS342A	21EEE35A
Tuesday		21EEL35A(B1)/21EEL36A(B3)		21EEE31A	21EEE35A		21EEE37A	21EEE36A	
Wednesday		21EEE31A	21HSS342A	21EEE36A	21EEE35A		21EEE322A	21EEE37A	21EEE36A
Thursday	COACHING	21EEL35A(B3)/21EEL36A(B1)/21EEL37A(B2)		21EEE36A	21EEE37A		21EEE35A	21EEE31A	21EEE322A
Friday		21EEE322A	CLUB	21EEL35A(B2)/21EEL37A(B1)			COUNSELLING		
Saturday		21EEE38A							
Course Code	Course Name				Faculty Name				Hours
21EEE31A	Applied Mathematics-III				Prof. Ananda K				4
21EEE322A	Digital system design using verilog				Prof. Vinod Kumar S				3
21HSS332A/21HSS333A	Aadalitha Kannada / Vyavaharikha Kannada				Dr. Revathi R P				2
21HSS342A	Environmental Science				Dr. Geetha Varma V				2
21EEE35A	Analog and linear integrated circuits				Dr. Agalya V				4
21EEE36A	Electric circuit theory				Prof. Roopa C				4
21EEE37A	DC machines and transformers				Prof. Pooja Jose				4
21EEL35A	Analog and linear integrated circuits Laboratory				Prof. Pooja Jose & Prof. Vinod Kumar S (B1), Prof. Sangeetha C N (B2), Prof. Rashmi N (B3)				6
21EEL36A	Electric circuit theory Laboratory				Prof. RoopaC (B1&B2), Prof. Karthika M (B3) & Dr. Prabhakaran (B1), Prof. Sunil S K (B2), Prof. Suganya G (B3)				6
21EEL37A	DC machines and transformers Laboratory				Prof. Ramakrishnan S & Prof. Deepa V (B1), Prof. Vinod Kumar S (B2), Prof. Rashmi N (B3)				6
21EEE38A	Mini Project I				Dr. Prabhakaran N				4
					Total				45

chay w
TIME TABLE INCHARGE

H. Heelre
Head of the Department
Department of Electrical and Electronics Engineering
HOD
New Horizon College of Engineering
Ring Road, Kadubisanahalli, Bellandur Post.
Bangalore - 560103, Karnataka, India

Majitha
PRINCIPAL

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
Autonomous college, Affiliated to VTU, Accredited by NAAC with A' grade & NBA
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
UG TIME TABLE FOR THE ACADEMIC YEAR 2022-2023 ODD SEMESTER
W.E.F: 10.10.2022

W.E.F: 10.10.2022

SEM: 05-A						ROOM NO:201					CLASS TEACHER: Prof. Pooja Jose				
Day/Timings		1	2	3	4	5	01.10-01.50	6	7	8	9				
		08.00-09.00	09.00-10.00	10.00-11.00	11.10-12.10	12.10-01.10		01.50-02.50	02.50-03.50	03.50-04.50	5.00-8.00				
Monday			Placement Classes		20EEE561A	20EEE561A	LUNCH BREAK	20EEE51	20EEL59B						
Tuesday		COACHING	20EEE52	20EEE52	20EEE53	20EEE53		20EEL57(A1)/20EEL58(A2)							
Wednesday			20EEL57(A2) / 20EEL58(A3)/20EEE55(A1)			20EEE54		20EEE52	Placement Classes						
Thursday		COACHING	CLUB	20EEE53	20EEE53	20EEE561A		20EEE561A	20EEE54	20EEE51					
Friday			20EEE52	20EEL59B		20EEE54		20EEE52	20EEE51	20EEE51	20EEE55(A3)				
Saturday			20EEL57(A3)/20EEL58(A1)/20EEE55(A2)			20EEE54		20EEL59B							

Course Code	Course Name	Faculty Name	Hours
20EEE51	Transmission and Distribution	Prof. Lithesh J	4
20EEE52	Control Systems	Prof. Roopa C	4
20EEE53	Synchronous and Induction Machines	Dr. Vinoth Kumar K	4
20EEE54	Signals and Systems	Prof. Rashmi N	4
20EEE55	Industrial Automation	Dr. Joshua Daniel Raj & Prof. S Vinoth Kumar	9
20EEE561A	Object Oriented programming using C++ and JAVA	Dr. Prabhakaran N	4
20EEL57	Control Systems Laboratory	Dr. Prabhakaran N & Prof. Karthika M (A1), Prof. Ramakrishnan S (A2), Prof. Pooja Jose (A3)	9
20EEL58	Synchronous and Induction Machines Laboratory	Prof. Lithesh J & Prof. Suganya G (A1), Prof. Deepa V (A2 & A3)	9
20EEL59B	Mini Project III	Ms. Pooja Jose	4
		Total	51

Chay W
TIMETABLE INCHARGE

H Meeker
HOD
Head of the Department
Department of Electrical and Electronics Engineering
New Horizon College of Engineering
Ring Road, Kadubisanahalli, Bellandur Post.
Bangalore - 560103, Karnataka, India

Majitha
PRINCIPAL

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
Autonomous college, Affiliated to VTU, Accredited by NAAC with A' grade & NBA
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
UG TIME TABLE FOR THE ACADEMIC YEAR 2022-2023 ODD SEMESTER

W.E.F: 10.10.2022

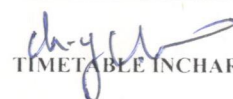
SEM: 05-B

ROOM NO: B202

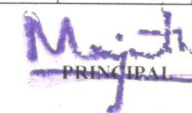
CLASS TEACHER: Prof. Sangeetha C N

Day/Timings	1	2	3	4	5	01.10-01.50	6	7	8	9
	08.00-09.00	09.00-10.00	10.00-11.00	11.10-12.10	12.10-01.10		01.50-02.50	02.50-03.50	03.50-04.50	5.00-8.00
Monday		20EEE53	20EEE53	20EEE51	20EEE52	LUNCH BREAK	20EEL57(B1)/20EEL58(B2)/20EEE55(B3)			
Tuesday		20EEL59A		Coaching Class	20EEE561A		20EEE52	Placement Classes		20EEE55(B1)
Wednesday	COACHING	20EEL59B	20EEE51	20EEE53	20EEE561A		20EEE54	20EEE54	20EEE51	
Thursday		CLUB	20EEE561A	20EEE561A	20EEE52		20EEL57(B2)/20EEL58(B3)			
Friday	COACHING	20EEE54	20EEE52	Placement Classes			20EEL57(B3)/20EEL58(B1)/20EEE55(B2)			
Saturday		20EEE51	20EEE54	20EEE53	20EEL59B		20EEL59B			

Course Code	Course Name	Faculty Name	Hours
20EEE51	Transmission and Distribution	Prof. Sangeetha C N	4
20EEE52	Control Systems	Prof. Vijji U	4
20EEE53	Synchronous and Induction Machines	Prof. Vinod Kumar S	4
20EEE54	Signals and Systems	Prof. Soumya K V	4
20EEE55	Industrial Automation	Dr. Mohan Das R / Prof. S Vinoth Kumar	9
20EEE561A	Object Oriented programming using C++ and JAVA	Dr. Joshua Daniel Raj	4
20EEL57	Control Systems Laboratory	Prof. Sangeetha C N & Prof. Karthika M (B1), Prof. Ramakrishnan S (B2), Prof. Rashmi N (B3)	9
20EEL58	Synchronous and Induction Machines Laboratory	Dr. Vinoth Kumar K & Prof. Kavitha CH B1), Prof. Pooja Jose (B2 & B3)	9
20EEL59B	Mini Project III	Ms. Sangeetha C N	4
		Total	51


TIMETABLE INCHARGE


HOD
Department of Electrical and Electronics Engineering
New Horizon College of Engineering
Ring Road, Kadubisanahalli, Bellandur Post.
Bangalore - 560103, Karnataka, India


PRINCIPAL

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
Autonomous college affiliated to VTU, Accredited by NAAC with A' grade & NBA
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
UG TIME TABLE FOR THE ACADEMIC YEAR 2022-2023 ODD SEMESTER
W.E.F: 01.09.2022

CLASS TEACHER: Prof.Kavitha C H

SEM: 07-A						ROOM NO:B 218				CLASS TEACHER: FIOLEKAVIINA C H			
Day/Timings	1	2	3	4	5	01.10-01.50	6	7	8				
	08.00-09.00	09.00-10.00	10.00-11.00	11.10-12.10	12.10-01.10		01.50-02.50	02.50-03.50	03.50-04.50				
Monday	COACHING	20EEE71A	20EEE73A	20EEE754A	20EEE742A	LUNCH BREAK	20EEL76A(A1)/20EEL77A(A2)						
Tuesday		20EEE73A	20EEL76A(A2)/20EEL77A(A3)				20EEE72A	20EEE72A	20EEE71A				
Wednesday	COACHING	20EEE73A	20EEE754A	20EEE742A	20EEE73A		20EEL76A(A3)/20EEL77A(A1)						
Thursday		20EEE754A	20EEE72A	20EEE71A	20EEE742A		20NHOP701/04/02/05/07/08/09/12/14/15/19A/22A						
Friday		20EEE742A	20EEE71A	20EEE754A	20EEE72A		20NHOP701/04/02/05/07/08/09/12/14/15/19A/22A						
Saturday		Project											

Course Code	Course Name	Faculty Name	Hours
20EEE71A	Special Electrical Machines	Dr.Mohan Das.R	4
20EEE72A	Relay and High voltage Engineering	Prof.Kavitha Chenna Reddy	4
20EEE73A	Electrical Drives and vehicles	Dr. Gunapriya B	4
20EEE742A	FACTS and HVDC transmission	Prof.Sunil S K/Dr. S Dharmalingam	4
20EEE754A	Neural network and Fuzzy logic in Electrical Engineering	Dr.Sujitha S	4
20NHOP701/04/02/05/07/08/09/12/14/15/19A/22A	Big Data Analytics using Micro Focus Vertica- 1 ,Big Data Analytics using Micro Focus Vertica-2, VM Ware Virtualization I, VM Ware Virtualization I ,SAP, Schneider-Industrial automation, CISCO- Routing and Switching -I ,CISCO- Routing and Switching -2, Blockchain, Product Life Cycle Management ,AI Data Analysis with Python ,Programming of Industrial Robot	Mrs. Swathi-ISE / Ms. Suvika K V-ISE, Dr. VINOD KUMAR G S / Mr. SUJEETH SWAMI, Prof. Vinod Kumar S/Prof. S. Vinoth Kumar, Dr. Santhosh / Mr. Parag Jain, Ms. Dhivya Sharma / Ms. Bhawna Khokher, Ms. YOGITHA / Mr. MANJUNATH, Dr. Bopanna K D / Prof. Vinay D R, Mr. BHARGAVA R	6
20EEL76A	Relay and High voltage Engineering laboratory	Prof. Kavitha Chenna Reddy & Dr. Prabhakaran N (A1), Prof. Rashmi N (A2), Prof. Karthika M (A3)	9
20EEL77A	Simulation tools for Electrical Engineering laboratory	Dr. Gunapriya B & Prof. Lithesh J (A1), Prof. Anitha A (A2), Prof. Vijji U (A3)	9
20EEE78A	Project Phase I	Prof.Kavitha Chenna Reddy	4
Total			42

ch-y
TIME TABLE IN CHARGE

H. Meeter
Head of Department
Department of Electrical and Electronics Engineering
New Horizon College of Engineering
Ring Road, Kadubisanahalli, Bellandur Post.
Bangalore - 560103, Karnataka, India

Meetha
PRINCIPAL

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
Autonomous college affiliated to VTU, Accredited by NAAC with A' grade & NBA
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
UG TIME TABLE FOR THE ACADEMIC YEAR 2022-2023 ODD SEMESTER

W.E.F: 01.09.2022

SEM: 07-B

ROOM NO: B 219

CLASS TEACHER: Dr.Mohan Das.R

Day/Timings	1	2	3	4	5	01.10-01.50	6	7	8
	08.00-09.00	09.00-10.00	10.00-11.00	11.10-12.10	12.10-01.10		01.50-02.50	02.50-03.50	03.50-04.50
Monday		20EEE754A	20EEE71A	20EEE72A	20EEE72A	LUNCH BREAK	20NHOP701/04/02/05/07/08/09/12/14/15/19A/22A		
Tuesday	COACHING	20EEE72A	20EEE742A	20EEE73A	20EEE73A		20EEL76A(B1)/20EEL77A(B2)		
Wednesday		20EEE754A	20EEE71A	20EEE71A	20EEE72A		20EEE742A	20EEE742A	20EEE73A
Thursday		20EEL76A(B2)/20EEL77A(B3)			20EEE754A		20NHOP701/04/02/05/07/08/09/12/14/15/19A/22A		
Friday	COACHING	20EEE73A	20EEL76A(B3)/20EEL77A(B1)				20EEE71A	20EEE754A	20EEE742A
Saturday		Project							

Course Code	Course Name	Faculty Name	Hours
20EEE71A	Special Electrical Machines	Prof. Arangarajan V	4
20EEE72A	Relay and High voltage Engineering	Prof. Deepa V	4
20EEE73A	Electrical Drives and vehicles	Prof. Anitha A	4
20EEE742A	FACTS and HVDC transmission	Prof.Ramakrishnan S/Dr. S Dharmalingam	4
20EEE754A	Neural network and Fuzzy logic in Electrical Engineering	Prof. Karthika M	4
20NHOP701/04/02/05/07/08/09/12/14/15/19A/22A	Big Data Analytics using Micro Focus Vertica- 1 ,Big Data Analytics using Micro Focus Vertica-2,VM Ware Virtualization 1,VM Ware Virtualization 1 ,SAP,Schneider-Industrial automation,CISCO- Routing and Switching -I ,CISCO- Routing and Switching -2,Blockchain,Product Life Cycle Management ,AI Data Analysis with Python ,Programming of Industrial Robot	Mrs. Swathi-ISE / Ms. Suvika K V-ISE,Dr. VINOD KUMAR G S / Mr. SUJEETH SWAMI, Prof. Roopa C/Prof.S. Vinoth Kumar, Dr. Santhosh / Mr. Parag Jain,Ms.Dhivya Sharma / Ms.Bhawna Khokher,Ms. YOGITHA / Mr. MANJUNATH,Dr. Bopanna K D / Prof. Vinay D R,Mr. BHARGAVA R	6
20EEL76A	Relay and High voltage Engineering laboratory	Prof. Anitha A & Prof. Sunil S K (B1), Prof. Lithesh J (B2), Prof. Karthika M (B3)	9
20EEL77A	Simulation tools for Electrical Engineering laboratory	Prof. Sunil S K & Prof. Suganya G (B1), Prof. Sangeetha C N (B2), Prof. Vijji U (B3)	9
20EEE78A	Project Phase I	Dr.Mohan Das R	4
		Total	42

TIME TABLE INCHARGE

HOD
Department of Electrical Engineering
New Horizon College of Engineering
Ring Road, Kadubisanahalli, Bellandur Post,
Bangalore - 560103, Karnataka, India

PRINCIPAL