

B.M.S. COLLEGE OF ENGINEERING BENGALURU-19										
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING										
I SEMESTER (PG- POWER ELECTRONICS)							ROOM NO: 6TH FLOOR PG BLOCK			
							W.E.F:			
							LAST WORKING DAY:			
DAY/TIME	08.00 AM TO 08.55 AM	08.55 AM TO 09.50 AM	09.50 AM TO 10.45 AM	10.45 AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 01.05 PM	1.05 PM TO 2.00 PM	2.00 PM TO 2.55 PM	2.55 PM TO 3.50 PM	3.50 PM TO 4.45 PM
MONDAY		MSPE LAB			SSPC	EE COL				
TUESDAY			SSPC		MSPE	EE COL				
WEDNESDAY		SSPC LAB-1			ESEM	EE COL				
THURSDAY			ESEM		MSPE	MATHS				
FRIDAY			SSPC		MATHS	ESEM				
SATURDAY		SSPC LAB-2			MATHS	MSPE				

SL. NO	SUBJECT	FACULTY HANDLING
1	Advanced Engineering Mathematics (MEE101) (MATHS)	DR. T N VISHALAKSHI
2	Advanced Modelling Methods in Power Electronics Systems (MEE102) (MSPE)	DR. PREMA V
3	Power Devices and Solid- State Power Converters (MEE103) (SSPC)	DR. S PRADEEPA
4	Energy Ecology and Environment (MEE104) (EE COL)	DR. A USHA+ DR. CHANDASREE DAS
5	Embedded Controllers for Energy Management (MEE105) (ESEM)	DR. A USHA
6	Power Converters Laboratory (MEEL106A) (SSPC LAB)	DR. SONIYA AGRAWAL (2), DR. MADHAVA RAM T (1)
7	Research Methodology and IPR (Online) (MRM1107) (RM)	ONLINE

TTO'S

Dr. Prakash D B

Dr. Nindra Sekhar

HOD

Dr. R S Geetha

Dr. GEETHA R.S.
Professor & HOD

Dept. of Electrical Electronics Engg.
B.M.S. College of Engineering
Bengaluru - 530 019.

B.M.S. COLLEGE OF ENGINEERING BENGALURU-19											
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING											
III SEMESTER (PG- POWER ELECTRONICS)								ROOM NO: 6TH FLOOR PG BLOCK			
								W.E.F: 15.09.2025			
								LAST WORKING DAY: 15.01.2026			
DAY/TIME	08.00 AM TO 08.55 AM	08.55 AM TO 09.50 AM	09.50 AM TO 10.45 AM	10.45 AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 01.05 PM	1.05 PM TO 02.00 PM	2.00 PM TO 2.55 PM	2.55 PM TO 3.50 PM	3.50 PM TO 4.45 PM	
MONDAY											
TUESDAY											
WEDNESDAY											
THURSDAY											
FRIDAY											
SATURDAY											

SL. NO	SUBJECT	FACULTY HANDLING
1	Electric Vehicles (MPE311A)	DR. SONIYA AGRAWAL
2	Power Electronics in Smart Grid (MPE312C) ONLINE	DR. CHANDASREE DAS
3	Research Internship /Industry- Internship (MINT384)	DR. SONIYA AGRAWAL

TTO'S

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B.M.S. COLLEGE OF ENGINEERING BENGALURU-19												
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING												
III SEMESTER							ROOM NO: EIE-CR01					
							W.E.F: 15.09.2025					
							LAST WORKING DAY: 15.01.2026					
DAY/TIME	08.00 AM TO 08.55 AM	08.55 AM TO 09.50 AM	09.50 AM TO 10.45 AM	10.45 AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 01.05 PM	1.05 PM TO 02.00 PM	2.00 PM TO 2.55 PM	2.55 PM TO 3.50 PM	3.50 PM TO 4.45 PM		
MONDAY	CAM (B1)/ TDC (B2)/ DEC (B3)		MNI	TEA BREAK	EFT	TDC	LUNCH BREAK				DIP	
TUESDAY	CAM (B2)/ TDC (B3)/ DEC (B4)		NAL		TDC	EFT			MNI	BFE	DIP	
WEDNESDAY	CAM (B3)/ TDC (B4)/ DEC (B5)		DEC		NAL (TT)				TFN		DIP	
THURSDAY	CAM (B4)/ TDC (B5)/ DEC (B1)		EFT		TFN	DEC			DEC LAB (B6)			
FRIDAY	CAM (B5)/ TDC (B1)/ DEC (B2)		DEC		TFN (TT)							
SATURDAY			TDC		NAL	MNI						

SL. NO	SUBJECT	FACULTY HANDLING
1	Transform Calculus, Fourier Series and Numerical Techniques (TFN) / DIP	Dr. Gayathri M S
2	Electromagnetic Field Theory (EFT)	Dr. Lakshminarayana C
3	Network Analysis (NAL)	Dr. Prakash D B
4	Measurements and Instrumentation (MNI)	Prof. Chaitanya L
5	Transformers and DC Machines (TDC)	Dr. K Padmavathi
6	Digital Electronic Circuits (DEC)	Dr. V Champa
7	Biology for Engineers (BFE)	Dr. Nindra Sekhar
8	Digital Electronic Circuits Lab	Dr. V Champa (B1), Dr. A Usha (B2), Dr. Soniya Agrawal (B3), Dr. Chethan Raj D (B4), Dr. R Kalyan (B5), Prof. Chaitanya L (B6)
9	Transformers and DC Machines Lab	Dr. Nindra Sekhar (B5), Prof. Sharad Darshan (B2, B3), Prof. Prabhu (B1, B4)
10	Circuits and Measurements Lab	Prof. Chaitanya L (B1, B2, B5), Dr. Chethan Raj D (B4), Prof. Sharad Darshan (B3)
11	NCMC/ YOGA/ Physical Education	Dr. R Kalyan

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B.M.S. COLLEGE OF ENGINEERING BENGALURU-19											
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING											
V SEMESTER							ROOM NO: 6011				
							W.E.F: 11.08.2025				
							LAST WORKING DAY: 10.12.2025				
DAY/TIME	08.00 AM TO 08.55 AM	08.55 AM TO 09.50 AM	09.50 AM TO 10.45 AM	10.45 AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 01.05 PM	01.05 PM TO 02.00 PM	2.00 PM TO 2.55 PM	2.55 PM TO 3.50 PM	3.50 PM TO 4.45 PM	
MONDAY		PSP			PSP	DSD/1SE/C++	PS1	LUNCH BREAK	PEN (B1)/ PSP (B2)		
TUESDAY					DSD/1SE/C++	PSP	MCT		PEN (B4)/ PSP (B3)		
WEDNESDAY					MCT	PS1 (TT)			PEN (B2)/ PSP (B4)		
THURSDAY				TEA BREAK	PSP	PS1	PEN		PEN (B3)/ PSP (B5)		
FRIDAY		PEN (B5)/ PSP (B1)			PEN	PMF	MCT		1SE LAB (B1)		
SATURDAY		← 1SE (B2)/ C++ (TT) →			EVS	PEN	PMF				

SL. NO	SUBJECT		FACULTY HANDLING
1	Power System-I (PS1)		Dr. Lakshminarayana C
2	Modern Control Theory (MCT)		Dr. Nethravathi S
3	Power Electronics (PEN)		Dr. K Padmavathi
4	Power System Protection (PSP)		Dr. A N Nagashree
5	Environmental Studies (EVS)		Dr. A Usha
6	Project Management and Finance (PMF)		Dr. S Pradeepa
7	Sustainable Energy Systems (1SE)	ROOM NO: EIE-CR01	Dr. Umavathi M
8	Digital System Design using Verilog (1DS)	ROOM NO: 6011	Dr. V Champa
9	C++ and Data Structures (1CD)	ROOM NO: COMPUTER LAB	Dr. R S Geetha
10	Power System Protection Lab		Dr. A N Nagashree (B1), Dr. Prakash D B (B4, B5), Dr. Chethan Raj D (B3), Dr. Nindra Sekhar (B2)
11	Sustainable Energy Systems Lab		Dr. Umavathi M (B1, B2)
12	Power Electronics Lab		Dr. K Padmavathi (B2), Dr. Soniya Agrawal (B5), Dr. Madhava Ram T (B1, B3, B4)
13	NCMC/ YOGA/ Physical Education		Dr. R Kalyan

TTO'S

Dr. Prakash D B

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING											
VII SEMESTER								ROOM NO: 6006			
								W.E.F: 11.08.2025			
								LAST WORKING DAY: 10.12.2025			
DAY/TIME	08.00 AM TO 08.55 AM	08.55 AM TO 09.50 AM	09.50 AM TO 10.45 AM	10.45 AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 01.05 PM	1.05 PM TO 2.00 PM	2.00 PM TO 2.55 PM	2.55 PM TO 3.50 PM	3.50 PM TO 4.45 PM	
MONDAY			PROJECT			PROJECT				PROJECT	
TUESDAY			PROJECT			PROJECT				PROJECT	
WEDNESDAY			3VT			PSO	IKS	HVE			HVE LAB (B3)
THURSDAY			HVE LAB (B1)		TEA BREAK 3VT	HVE	PSO	3VT			HVE LAB (B2)
FRIDAY			PROJECT			2SG/2EC/2MS		PSO			HVE LAB (B4)
SATURDAY			HVE LAB (B5)			3VT	← 2SG/2EC →	2MS			

SL. NO	SUBJECT	FACULTY HANDLING
1	High Voltage Engineering (HVE)	Prof. Sharad Darshan
2	Power System Operation and Control (PSO)	Dr. B Venkatesh
3	Electric Vehicle Technology (3VT)	Prof. Prabhu
4	Indian Knowledge Systems (IKS)	Dr. S Pradeepa
5	Smart Grid Technology (2SG)	ROOM NO: 6006 Dr. Umavathi M
6	Electrical Energy Conservation and Auditing (2EC)	ROOM NO: BSN HALL Dr. A N Nagashree
7	Micro Fabrication and Semiconductor Manufacturing Using 3D Simulator (2MS)	ROOM NO: COMPUTER LAB Dr. Chandasree Das
8	High Voltage Engineering Lab	Prof. Sharad Darshan (B2, B3), Prof. Prabhu (B1, B4, B5)
9	MOOCs Course -1	Dr. Nindra Sekhar

TTO'S

Dr. Prakash D B
Dr. Nindra Sekhar

Dr. R S Geetha

HOD

Dr. R S Geetha

Dr. GLEETHA R.S.

Professor & HOD

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