

K.L.N.COLLEGE OF ENGINEERING, POTTAPALAYAM – 630612
(An Autonomous Institution, Affiliated to Anna University, Chennai)

FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. S.M.Kannan	Faculty Code :	10209002	Designation :	HOD/Professor
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TIME→ DAY↓	9.00 AM – 9.50 AM	9.50 AM – 10.40 AM	10.40 AM – 10.55 AM	10.55 AM – 11.45 AM	11.45 AM – 12.35 PM	12.35 PM - 1.15 PM	1.15 PM – 2.05 PM	2.05 PM – 2.55 PM	2.55 PM – 3.45 PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1			B R E A K		CS V EEE	L U N C H				
DAY 2										EMT(T) III EEE A
DAY 3				CS V EEE	CS(T) V EEE					DSP(T) V EEE
DAY 4					PSA(T) V EEE			EM-I(T) III EEE A		EM-I(T) III EEE B
DAY 5		CS V EEE		CS V EEE						EMT(T) III EEE B

Sl. No	Course	Semester/ Branch / Section		Subject Code	Subject Name Theory / Practical		% of Load Distribution			
							UG	UG other	UG I Yr	PG
1	B.E	V / EEE		20EE504	Control Systems	CS	5	-	-	-
2	B.E	V / EEE	-	20EE503	Digital Signal Processing (T)	DSP (T)	0.5			
3	B.E	V / EEE		20EE501	Power System Analysis (T)	PSA (T)	0.5			
4	B.E	III / EEE	A,B	20EE303	Electromagnetic Theory (T)	EMT (T)	1			
5	B.E	III / EEE	A,B	20EE304	Electrical Machines – I (T)	EM-I (T)	1			
Total Contact Hours: 8 x 0.83 = 6.64					Total Periods:	8	100			

Administrative Work:

Department Administration	Curriculum and syllabus
Academic schedule preparation	Department Advisory committee
NAAC-C2 – Teaching Learning Process	Infrastructure requirement proposal
Accreditation	Professional society activities (IEEE/ISTE/IE)
QC-QE Students	Program coordination committee
BOS	Proposals to Principal
CTE Handbook	Quality assessment of TLP
AICTE Handbook	Establishment
Anna University regulations	Research Co-Ordinator

Signature of Faculty

Timetable In-charge

H.O.D / EEE

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Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. S.Venkatesan	Faculty Code :	10210004	Designation :	Professor
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1	PSOC VII EEE		B R E A K			L U N C H		PE V EEE		
DAY 2		PE V EEE			RMIPR I.M.E PSE				PSOC VII EEE	
DAY 3	PE V EEE				PSOC VII EEE		PSS LAB VII EEE		PSS LAB - Asst VII EEE	
DAY 4										PSOC VII EEE
DAY 5	RMIPR I.M.E PSE								PE/CCN V EEE	

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution						
					UG	UG other	UG I Yr	PG			
1	B.E	VII / EEE	-	EE8702	Power System Operation and Control	PSOC	4				
2	B.E	V / EEE	-	20EE502	Power Electronics	PE	3.5				
3	B.E	VII / EEE	-	EE8711	Power System Simulation Laboratory-Asst	PSS Lab	4	-		-	
4	M.E	I /PSE [FT]	-	20RM101	Research methodology and IPR	RMIPR				2	
Total Contact Hours: 13.5 x 0.83 = 11.205						Total Periods:	13.5	85.2	-	-	14.8

Administrative Work:

Disciplinary Committee	Best outgoing students-committee
Degree Recommending Comitty	Compliance Report – AICTE/AU
Project Coordinator (B.E.)	Professional society activities (IEI)
Program coordination committee	Project contest, innovative projects
Research and Development laboratory	Project laboratory
IQAC/NAAC	Research and development/ funding proposal
EMC	Class Coordinator IV Year – VAC, IV
Academic coordinators (AC) – IV Year	Web portal entry-IV Year
AICTE Handbook	Anna University regulations
Attendance Shortage – Intimation to parents– IV Year	Best outgoing students-committee– IV Year
Civil Maintenance	Coaching Classes – GATE / TANCET
Curriculum and syllabus	Department Advisory committee
Finance committee	Infrastructure requirement proposal
Ph.D. registration, course work.	Quality Circle: PE
Quality assessment of TLP	Training and Placement

Signature of Faculty

Timetable In-charge

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Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. K.Gnanambal	Faculty Code :	10210005	Designation :	Professor
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1	ST I.M.E PSE		B R E A K	PSA V EEE	PSS LAB VII EEE	L U N C H	PSS LAB - Asst VII EEE			
DAY 2										UHV(T) III EEE B
DAY 3	ST I.M.E PSE						CS(T) V EEE			PSA V EEE
DAY 4					PSA V EEE		PSA V EEE			ST I.M.E PSE
DAY 5		ST I.M.E PSE					PSA(T) V EEE			UHV(T) III EEE A

Sl. No	Course	Semester/ Branch / Section		Subject Code	Subject Name Theory / Practical	% of Load Distribution					
						UG	UG other	UG I Yr	PG		
1	B.E	V / EEE		20EE501	Power System Analysis	PSA	5				
2	M.E	I /PSE [FT]		20PS104	System Theory	ST				4	
3	B.E	V / EEE		20EE504	Control Systems (T)	CS (T)	0.5				
4	B.E	III / EEE	A,B	20HS301	Universal Human Values (T)	UHV	1				
Total Contact Hours: 10.5 x 0.83 = 8.715						Total Periods:	10.5	62	-	-	38

Administrative Work:

NBA coordinator	Library Convenor
Autonomous core team	Disciplinary Committee
Curriculum and syllabus	Quality assessment of TLP
Research and development/ funding proposal	NAAC - C2-SPOC
Anna University regulations	Department Advisory committee
Infrastructure requirement proposal	Faculty Meeting
AICTE Handbook	Ph.D. registration, course work.
Best outgoing students-committee	Quality Circle: ARD
Program coordination committee	Research Co-Ordinator
Quality assessment of TLP	

Signature of Faculty

Timetable In-charge

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Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. S. Parthasarathy	Faculty Code :	10210006	Designation :	Professor
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1			B R E A K	ADPC I M.E PSE		L U N C H				
DAY 2	HVE VII EEE									
DAY 3		HVE VII EEE								
DAY 4		ADPC I M.E PSE			ADPC I M.E PSE				HVE VII EEE	
DAY 5										HVE VII EEE

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical		% of Load Distribution				
						UG	UG other	UG I Yr	PG	
1	B.E	VII / EEE	EE8701	High Voltage Engineering	HVE	4	-	-	-	
2	M.E	I /PSE [FT]	20PS1E2	Analysis and Design of Power Converter (Professional Elective I)	ADPC	-	-	-	3	
Total Contact Hours: 7 x 0.83 = 5.81				Total Periods:		7	57.1	-	-	42.9

Administrative Work:

Consultancy	Patent
IIPC	Corporate and Social Responsibility
Department Advisory committee	Industry Institute Interaction
MOU	

Signature of Faculty

Timetable In-charge

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Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. S.Venkatanarayanan	Faculty Code :	10210007	Designation :	Professor
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM
PERIOD→	1	2		3	4		5	6	7
DAY 1		TQM VII EEE	B			L			COI V EEE
DAY 2		DM I M.E/PSE	R	DM I M.E/PSE		U			TQM VII EEE
DAY 3			E			N			
DAY 4			A	TQM VII EEE		C			
DAY 5			K			H	TQM VII EEE		

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution				
					UG	UG other	UG I Yr	PG	
1	B.E	VII / EEE	GE8077	Total Quality Management (Professional Elective IV)	TQM	4	-	-	-
2	B.E	V / EEE	20MC501	Constitution of India	COI	1	-	-	-
	M.E	I /PSE [FT]	20AC102	Disaster Management (Audit Course-I)	DM				2
Total Contact Hours: 7 x 0.83 = 5.81					Total Periods:	7	71.4		28.6

Administrative Work:

Energy audit - Consultancy	Professional society activities (ISTE)
MADITSSIA	Educational Fair
Consultancy	Corporate and Social Responsibility
Department Advisory committee	Industry Institute Interaction
MOU	Patent
Program coordination committee(NBA)	

Signature of Faculty

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Academic Year : 2022-2023

Semester : ODD

Faculty Name :	A.Marimuthu	Faculty Code :	10220003	Designation :	Associate Professor1
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM – 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→				3	4		5	6	7	
DAY 1		EMT III EEE B	B		EMT III EEE A	L	E LAB - Asst III EEE A			
DAY 2	APSA I M.E/PSE			R	EMT III EEE B			U	EMA VII EEE	EMT(T) III EEE A
DAY 3	EMT III EEE B			E			EMT III EEE A	N	APSA I M.E/PSE	E LAB - Asst III EEE B
DAY 4		EMT III EEE A		A			EMA VII EEE	C	EMT III EEE B	APSA I M.E/PSE
DAY 5		EMA VII EEE		K	APSA I M.E/PSE			H	EMT III EEE A	EMT(T) III EEE B

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution						
					UG	UG other	UG I Yr	PG			
1	B.E	III / EEE	A	20EE303	Electromagnetic Theory (T)	EMT	5	-	-	-	
2	B.E	III / EEE	B	20EE303	Electromagnetic Theory (T)	EMT	5	-	-	-	
3	B.E	VII / EEE		EE8016	Energy Management and Auditing (Fast Track Course-Professional Elective-VI)	EMA	3			-	
4	B.E	III / EEE	A,B	20EE3L1	Electronics Laboratory - Asst	E Lab	3				
5	M.E	I /PSE [FT]	-	20PS101	Advanced Power System Analysis (T)	APSA	-			4	
6	ME	III /PSE [FT]	-	20PS3L1	Project Work Phase I - i/c	Project	-				
Total Contact Hours: 20 x 0.83 = 16.6						Total Periods:	20	80	22.9	-	20

Administrative Work:

Program assessment committee	Control, Measurement and instrumentation lab
Attendance cum assessment record collection	Parents –Teachers meeting
ISO	NAAC – C4- SPOC
Parents survey	Course file collection
College facility feedback (Students Satisfaction survey)	Supporting staff survey
Students feedback on faculty	Grievance redressal
Faculty self appraisal, internal customer feedback,	QC report
Class Coordinator I&II Year M.E-PSE	Web portal entry I&II Year M.E-PSE
Project Coordinator (M.E.)	Result Analysis –PG
Academic coordinators (AC) – I&II Year M.E-PSE	Association (ELITE)
Attendance Shortage – Intimation to parents– IV Year	Best outgoing students-committee– I&II Year M.E-PSE
Budget	Content beyond syllabus delivery details
Internal test, Question Papers-CIT	Magazine

Signature of Faculty

Timetable In-charge

H.O.D / EEE

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Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. P.Loganthurai	Faculty Code :	10220004	Designation :	Associate Professor1
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1	EM-I III EEE A		B R E A K	EMA III M.E/PSE		L U N C H	EM LAB-I – i/c III EEE B			
DAY 2	EM-I III EEE B				EM-I III EEE A				EM-I III EEE A	
DAY 3		EMA III M.E/PSE			EM-I III EEE B			EM LAB-I – i/c III EEE A		
DAY 4	EMA III M.E/PSE							EM-I(T) III EEE A		EM-I(T) III EEE B
DAY 5		EM-I III EEE A					EM-I III EEE B		EM-I III EEE B	

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution					
					UG	UG other	UG I Yr	PG		
1	B.E	III / EEE	A	20EE304	Electrical Machines – I (T)	EM-II	5			
2	B.E	III / EEE	B	20EE304	Electrical Machines – I (T)	EM-II	5			
3	B.E	III / EEE	A	20EE3L2	Electrical Machines Laboratory - I -i/c	EM Lab-II	1.5			
4	B.E	III / EEE	B	20EE3L2	Electrical Machines Laboratory - I -i/c	EM Lab-II	1.5			
5	ME	III / PSE [FT]	-	20PS3A2	Energy Management and Auditing (Professional Elective IV)					3
Total Contact Hours: 16 x 0.83 = 13.28					Total Periods:		16	81.25		18.75

Administrative Work:

Electrical Maintenance –KLNCE, KLNCIT and KLNASC	Electrical Machines Laboratory-i/c
KLN Co- Curricular clubs- Energy Management and Power Quality	Department ISO -Assistant
CSR -activity for supporting staff and village people	NAAC – C4- SPOC
Attendance cum assessment record collection	Parents survey
College facility feedback (Students Satisfaction survey)	Supporting staff survey
Faculty self appraisal, internal customer feedback	Parents –Teachers meeting
Course file collection	Association (ELITE)
Budget	Content beyond syllabus delivery details
Disciplinary Committee	Energy audit
Grievance redressal	Internal test, Question Papers-CIT
MADITSSIA	Magazine
Program assessment committee	Students feedback on faculty

Signature of Faculty

Timetable In-charge

H.O.D / EEE

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Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr.M.Jegadeesan	Faculty Code :	10220005	Designation :	Associate Professor1
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM
PERIOD→	1	2		3	4		5	6	7
DAY 1			B R E A K	UHV III AIDS	RES LAB VII EEE	L U N C H	RES LAB – i/c VII EEE		
DAY 2	UHV III AIDS			RES VII EEE			C&I LAB – Asst V EEE		
DAY 3	WTE III M.E/PSE			UHV III AIDS	RES LAB VII EEE		RES LAB – i/c VII EEE		
DAY 4		RES VII EEE			WTE III M.E/PSE		C&I LAB – Asst V EEE		
DAY 5	RES VII EEE			WTE III M.E/PSE			UHV III AIDS	RES VII EEE	

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution					
					UG	UG other	UG I Yr	PG		
1	B.E	VII / EEE	-	EE8703	Renewable Energy Systems	RES	4			-
2	B.E	VII / EEE	-	EE8712	Renewable Energy Systems Laboratory - i/c	RES LAB	4			-
3	B.E	III / AIDS		20HS301	Universal Human Values (T)	UHV	4			
4	ME	III /PSE [FT]	-	20OE306	Waste to Energy (Open Elective)	WE				3
5	B.E	V / EEE	-	20EE5L1	Control and Instrumentation Laboratory - Asst	C&I Lab	3			
Total Contact Hours: 20 x 0.83 = 16.6					Total Periods:	20	75			25

Administrative Work:

Civil Maintenance	NAAC – C7- SPOC
Cultural & Literary Association	Disciplinary Committee
Power System Simulation Laboratory– II – i/c	Imprest Amount Collection and settlement
Renewable Energy Systems Laboratory – i/c	Practical Examination schedule
IPE member	Budget
Controller of Examinations (CoE) correspondence	GATE/TANCET data
Graduate exit survey (feedback)	Higher studies data
Program coordination committee(NBA)	Project contest, innovative projects
Project laboratory	Quality Circle: PE

Signature of Faculty

Timetable In-charge

H.O.D / EEE

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Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. C.Vimalarani	Faculty Code :	10220009	Designation :	Associate Professor1
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM		
PERIOD→	1	2		3	4		5	6	7		
DAY 1	EVPM III M.E/PSE	EVPM III M.E/PSE	B R E A K	FOLI VII EEE	RES LAB VII EEE	L U N C H	RES LAB – Asst VII EEE				
DAY 2	UHV III EEE A				UHV III EEE B			EVPM III M.E/PSE		UHV(T) III EEE B	
DAY 3	FOLI VII EEE				UHV III EEE A		RES LAB VII EEE		RES LAB – Asst VII EEE		
DAY 4		UHV III EEE B					UHV III EEE A			FOLI VII EEE	
DAY 5		UHV III EEE B					FOLI VII EEE			UHV(T) III EEE A	

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution				
					UG	UG other	UG I Yr	PG	
1	B.E	VII / EEE	-	EI8075 Fibre Optics and Laser Instrumentation (Professional Elective III)	FOLI	4	-		-
2	B.E	III / EEE	A	20HS301 Universal Human Values (T)	UHV	4	-		-
3	B.E	III / EEE	B	20HS301 Universal Human Values (T)	UHV	3	-		
4	ME	III / PSE	FT	20PS3B1 Electric Vehicles and Power Management (Professional Elective V)	EVPM				3
5	B.E	VII / EEE	-	EE8712 Renewable Energy Systems Laboratory - Asst	RES LAB	4			
Total Contact Hours: 18 x 0.83 = 14.94					Total Periods:	18	83.3		16.7

Administrative Work:

Quality Circle: ARD	Conference paper collection
Grievance Redressal cell	Journal paper collection
Funded Projects	Research and development/research proposal-ASST
Research Scholar details	NAAC – C3 SPOC
AICTE Handbook-Proposal	Finance committee
ARIIA –SPOC (Innovation, IPR & Entrepreneurship – for both Students & Faculty)	

Signature of Faculty

Timetable In-charge

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Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. S.Manoharan	Faculty Code :	10230016	Designation :	Assistant Professor (Sr.Gr)
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM – 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM
PERIOD→	1	2		3	4		5	6	7
DAY 1		APSOC I.M.E/PSE	B R E A K		MCES LAB V CSE A	L U N C H	MCES LAB – i/c V CSE A		
DAY 2				MCES V CSE B			MPMC LAB - Asst V EEE		
DAY 3	MCES V CSE B			APSOC I.M.E/PSE	MCES LAB V CSE B		MCES LAB – i/c V CSE B		
DAY 4	APSOC I.M.E/PSE				MCES V CSE B		MPMC LAB - Asst V EEE		
DAY 5		MCES V CSE B			APSS LAB I.M.E/PSE		APSS LAB – I/C I.M.E/PSE		

Sl. No	Course	Semester/ Branch / Section		Subject Code	Subject Name Theory / Practical		% of Load Distribution			
							UG	UG other	UG I Yr	PG
1	B.E	V / CSE	B	20EC506	Microcontrollers and Embedded Systems		4			
2	B.E	V / CSE	A	20EC5L3	Microcontrollers and Embedded Systems Laboratory-i/c	MCES LAB		2		
3	B.E	V / CSE	B	20EC5L3	Microcontrollers and Embedded Systems Laboratory-i/c	MCES LAB		2		
4	B.E	V / EEE	-	20EE5L2*	Microprocessors and Microcontrollers Laboratory-Asst	MPMC Lab	3			
5	M.E	I /PSE [FT]	-	20PS102	Advanced Power System Operation and Control	APSOC			3	
6	M.E	I /PSE [FT]	-	20PS1L1	Power System Simulation Laboratory - i/c	PSS Lab			4	
Total Contact Hours: 18 x 0.83 = 14.94						Total Periods:	18	16.7	44.4	38.9

Administrative Work:

Hostel warden	Result Analysis –PG
IIC, IPC, EDC CELL	Power System Simulation Laboratory –III – i/c
Budget	Bulletin
Project Coordinator (M.E.)	

Signature of Faculty

Timetable In-charge

H.O.D / EEE

K.L.N.COLLEGE OF ENGINEERING, POTTAPALAYAM – 630612
(An Autonomous Institution, Affiliated to Anna University, Chennai)

FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	Dr. M. Ganeshkumari	Faculty Code :	10230018	Designation :	Assistant Professor (Sr.Gr)
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM – 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50 PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1			B R E A K	DLC III EEE B		L U N C H	DSP V EEE			
DAY 2		DLC III EEE B		DSP V EEE			C&I LAB – i/c V EEE			
DAY 3		DSP V EEE								DSP(T) V EEE
DAY 4	DLC III EEE B			DLC III EEE B			C&I LAB – i/c V EEE			
DAY 5	DSP V EEE			DLC III EEE B	DS LAB III CSE C		DS LAB – i/c III CSE C			

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution					
					UG	UG other	UG I Yr	PG		
1	B.E	V / EEE	-	20EE503	Digital Signal Processing	DSP	5	-		-
2	B.E	V / EEE	-	20EE5L1	Control and Instrumentation Laboratory - i/c	C&I Lab	3	-		-
3	B.E	III / EEE	B	20EE301	Digital Logic Circuits	DLC	5			
4	B.E	III / CSE	C	20CS3L1	Digital Systems Laboratory- i/c	DS Lab		2		
Total Contact Hours: 15 x 0.83 = 12.45					Total Periods:		15	86.7	13.3	

Administrative Work:

Organized Events Consolidation (FDP, Expert Talk / Guest Lecture, Seminar) & Website updation	
Events attended by Staff (FDP, Workshop, NPTEL, Seminar, Guest lecture delivered) - Consolidation & Website certificate collection Updation	
AICTE 360 degree Feedback - SPOC	NAAC C6-SPOC
Industrial Visit-website updation	Power Electronics Laboratory-i/c
Course Era & Tejas Network-ICT academy-Dept member	Women Empowerment Cell-Member
Academic coordinators (AC) – III Year	Attendance Shortage – Intimation to parents– III Year
Best outgoing students-committee– III Year	Certificate collection-staff
College facility feedback (Students Satisfaction survey)	Guest Lecture/expert talk
Newsletter-DEPT	Quality Circle: QE(Staff)
Symposium	Value added courses
NPTEL	Bridge Course

Signature of Faculty

Timetable In-charge

H.O.D / EEE

K.L.N.COLLEGE OF ENGINEERING, POTTAPALAYAM – 630612
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FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	M.Jeyamurugan	Faculty Code :	10230019	Designation :	Assistant Professor (Sr.Gr)
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM – 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1	CCN V EEE		B R E A K		EDC III EEE B	L U N C H	E LAB – i/c III EEE A			
DAY 2		EDC III EEE A			CCN V EEE			EDC III EEE B		
DAY 3	EDC III EEE A				EDC III EEE B			E LAB – i/c III EEE B		
DAY 4		CCN V EEE			EDC III EEE A				EDC III EEE B	
DAY 5	EDC III EEE B				EDC III EEE A			PE/CCN V EEE		EDC III EEE A

Sl. No	Course	Semester/ Branch / Section		Subject Code	Subject Name Theory / Practical		% of Load Distribution			
							UG	UG other	UG I Yr	PG
1	B.E	III / EEE	A	20EE302	Electron Devices and Circuits	EDC	5			-
2	B.E	III / EEE	B	20EE302	Electron Devices and Circuits	EDC	5			-
3	B.E	III / EEE	A	20EE3L1	Electronics Laboratory - i/c	E LAB	1.5			
4	B.E	III / EEE	B	20EE3L1	Electronics Laboratory - i/c	E LAB	1.5			
5	B.E	V / EEE	-	20OE403	Computer Communication Networks (Open Elective -I)	CCN	3.5			
Total Contact Hours: 16.5 X 0.83 = 13.695						Total Periods:	16.5	100		

Administrative Work:

NAAC – C2-SPOC	Time Table / Workload
Power Electronics laboratory - Asst	Compliance Report – AICTE/AU
Biodata-faculty	Biodata-supporting staff
Class Coordinator - II Year EEE - VAC, Competency Development Program, Industrial visit	Best outgoing students-committee– II Year
Academic coordinators (AC) – II Year	Attendance Shortage – Intimation to parents– II Year
Budget	Coaching Classes – GATE / TANCET
Program coordination committee(NBA)	Quality Circle: SG
Bridge Course	

Signature of Faculty

Timetable In-charge

H.O.D / EEE

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FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	M.Balamurugan	Faculty Code :	10235033	Designation :	Assistant Professor 2
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1		TQM VII EEE	B R E A K		ACETPS I M.E/PSE	L U N C H	EM LAB-I – Asst III EEE B			
DAY 2							ACETPS I M.E/PSE		TQM VII EEE	
DAY 3					ACETPS I M.E/PSE			EM LAB-I – Asst III EEE A		
DAY 4					TQM VII EEE					
DAY 5								TQM VII EEE		

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution					
					UG	UG other	UG I Yr	PG		
1	M.E	I / PSE [FT]	-	20PS103	Analysis and Computation of Electro-magnetic Transients in Power Systems	ACETPS				3
2	B.E	VII / EEE		GE8077	Total Quality Management (Professional Elective IV)	TQM	4			
3	B.E	III / EEE	A,B	20EE3L2	Electrical Machines Laboratory - I -Asst	EM Lab-I	3			
4	B.E	I / MECH		20GE1L2	Industrial Practices workshop				1.5	
5	B.E	I / CSE	A	20GE1L2	Industrial Practices workshop				1.5	
	B.E	I / CSE	B	20GE1L2	Industrial Practices workshop				1.5	
	B.E	I / IT	A	20GE1L2	Industrial Practices workshop				1.5	
	B.E	I / IT	B	20GE1L2	Industrial Practices workshop				1.5	
Total Contact Hours: 17.5 x 0.83 = 14.525					Total Periods:	17.5	40		42.9	17.1

Administrative Work:

Electrical Machines Laboratory-Asst	NAAC – C7 - SPOC
SOP – Dept i/c	Educational Fair
Furniture	IDCA
IIPC Executive committee member	Imprest Amount Collection and settlement
Practical Examination schedule	

Signature of Faculty

Timetable In-charge

H.O.D / EEE

K.L.N.COLLEGE OF ENGINEERING, POTTAPALAYAM – 630612
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FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	N.Vimal Radha Vignesh	Faculty Code :	10235047	Designation :	Assistant Professor 2
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM – 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1		DLC III EEE A	B R E A K		PSS LAB VII EEE	L U N C H	PSS LAB – i/c VII EEE			
DAY 2	HVE VII EEE			DLC III EEE A						
DAY 3		HVE VII EEE			PSS LAB VII EEE			PSS LAB – i/c VII EEE		
DAY 4	DLC III EEE A							HVE VII EEE		DLC III EEE A
DAY 5					DLC III EEE A				HVE VII EEE	

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution				
					UG	UG other	UG I Yr	PG	
1	B.E	VII / EEE	EE8701	High Voltage Engineering	HVE	4	-		-
2	B.E	VII / EEE	-	EE8711	Power System Simulation Laboratory - i/c	PSS LAB	4	-	-
3	B.E	III / EEE	A	20EE301	Digital Logic Circuits	DLC	5		
4	B.E	I / EEE		20GE1L2	Industrial Practices workshop	IPW			1.5
Total Contact Hours: 14.5 x 0.83 = 12.035					Total Periods:	14.5	89.7		10.3

Administrative Work:

Training and Placement	NAAC – C5- SPOC
Power System Simulation Laboratory –I – i/c	Quality Circle: PE
Higher studies data	GATE/TANCET data
Program assessment committee	Alumni data & survey collection (feedback)
Budget	Certificate collection-students
Co curricular and extra-curricular activities	Employer survey (feedback)
Graduate exit survey (feedback)	Inplant training, Internship
IPC, EDC CELL	PEO assessment(NBA)
PO, PSO assessment	Program coordination committee(NBA)
Project contest, innovative projects	Project laboratory
Result Analysis – Anna University	Bridge Course
Renewable Energy Systems Laboratory	

Signature of Faculty

Timetable In-charge

H.O.D / EEE

K.L.N.COLLEGE OF ENGINEERING, POTTAPALAYAM – 630612
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FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	A.Manoj	Faculty Code :	10235048	Designation :	Assistant Professor 2
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1		MPMCA V EEE	B R E A K		MPMCA V EIE	L U N C H		MPMCA V EEE		
DAY 2	MPMCA V EEE			MPMCA V EIE			MPMC LAB – i/c V EEE & V EIE			
DAY 3							MPMCA V EEE		MPMCA V EIE	
DAY 4	MPMCA V EEE						MPMC LAB – i/c V EEE			
DAY 5	MPMCA V EIE				MCES LAB V CSE C		MCES LAB – i/c V CSE C			

Sl. No	Course	Semester/ Branch / Section		Subject Code	Subject Name Theory / Practical		% of Load Distribution			
							UG	UG other	UG I Yr	PG
1	B.E	V / EEE	-	20EE505*	Microprocessors, Microcontrollers and Applications	MPMCA	4			
2	B.E	V / EEE & EIE	-	20EE5L2*	Microprocessors and Microcontrollers Laboratory	MPMC Lab	3			
3	B.E	V / EIE	-	20EE505*	Microprocessors, Microcontrollers and Applications	MPMCA	4			
4	B.E	V / CSE	C	20EC5L3	Microcontrollers and Embedded Systems Laboratory-i/c	MCES LAB		2		
5										
Total Contact Hours: 13 x 0.83 = 10.79					Total Periods:		13	84.6	15.4	

Administrative Work:

PO Attainment book preparation	Result Analysis – UG
TI LAB	NAAC – C5- SPOC
Microprocessor laboratory	Value added courses
Program assessment committee	PO, PSO assessment
Training and Placement	Value added courses

Signature of Faculty

Timetable In-charge

H.O.D / EEE

K.L.N.COLLEGE OF ENGINEERING, POTTAPALAYAM – 630612
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FACULTY WORK LOAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Format No : F 74
Issue No : 03
Revision No : 02
Date : 10.10.14

Academic Year : 2022-2023

Semester : ODD

Faculty Name :	R.Sridevi	Faculty Code :	10235062	Designation :	Assistant Professor 2
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TIME→ DAY↓	9.30 AM – 10.20 AM	10.20 AM – 11.10 AM	11.10 AM – 11.20 AM	11.20 AM – 12.10 PM	12.10 PM – 01.00 PM	01.00 PM - 01.35 PM	01.35 PM – 02.20 PM	02.20 PM – 03.05 PM	03.05 PM – 03.50PM	
PERIOD→	1	2		3	4		5	6	7	
DAY 1			B R E A K			L U N C H				
DAY 2		ICP VII EEE			ICP VII EEE			MPMC LAB - Asst V EEE		
DAY 3					DS LAB III CSE B			DS LAB – i/c III CSE B		
DAY 4	ICP VII EEE									
DAY 5					ICP VII EEE					

Sl. No	Course	Semester/ Branch / Section	Subject Code	Subject Name Theory / Practical	% of Load Distribution					
					UG	UG other	UG I Yr	PG		
1	B.E	VII / EEE	-	OCS752	Introduction to C Programming (Open Elective II*)	ICP	4			-
2	B.E	I / EEE		20GE101	Problem Solving using Python Programming	PSPP			5	-
3	B.E	III / CSE	B	20CS3L1	Digital Systems Laboratory	DS LAB		2		
4	B.E	I / EEE		20GE1L1	Problem Solving and Python Programming Laboratory	PSPP LAB			4	
Total Contact Hours: 15 x 0.83 = 12.45					Total Periods:	15	26.7	13.3	60	

Administrative Work:

NPTEL	Department Library-i/c
Consultancy collection of data	NAAC – C1-SPOC
Spoken Tutorial – Dept i/c	Quality Circle: QE(Staff)
Renewable Energy Systems Laboratory – Asst	Electric Circuits Laboratory-i/c
POSH-Member	Professional society activities (IEEE)
Patent - consolidation	Academic coordinators (AC) – I Year
AICTE Handbook-Proposal	Alumni data & survey collection (feedback)
Attendance Shortage – Intimation to parents– I Year	Best outgoing students-committee– I Year
Budget	Internal test
Newsletter-COLLEGE	Ph.D. registration, course work.
PEO assessment(NBA)	Question Papers-CIT, Result Analysis – Class test/CIT

Signature of Faculty

Timetable In-charge

H.O.D / EEE