DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING, CEG, ANNA UNIVERSITY, CHENNAI - 25. TENTATIVE FACULTY WORK LOAD JUNE 2015-DECEMBER 2015

S.No	Name/ Designation	UG Theory	UG Lab	PGTheory	PG Lab
1	Dr.B.Umamaheswari	EE8502- Electrical Machines II		Co-Control System Design	Project Coordinator
'	Professor				Project Guidance
0	Dr.G.Uma			PE-Analysis and Design of Power Converters	Project Guidance
2	Professor				Technical Seminar
0	Dr.S.Usa	EE8302- Electromagnetic Theory		HV Electric field computation and modelling	Project Coordinator
3	Professor			Ç	Project Guidance
4	Dr.P.Vanaja Ranjan	EE8008- Embedded System Design		ET-Design of Embedded Systems	Project Coordinator
4	Professor				Project Guidance
_	Dr.R.P.Kumudinidevi Professor			PS8301 - Advanced power system dynamics	Project Coordinator
5				Power System Operation and Control	Project Guidance
6	Dr.P.Lakshmi	EE8501- Control System		CO-Soft Computing Techniques	CO-Soft Computing Techniques Lab
0	Professor				Project Guidance
_	Dr.S.Chandramohan		EE8512- Electrical machines lab 2 batches	PW Power Business Management	D : 10 ::
/	Professor			PW Climate change and Energy Environment	Project Guidance
	Dr. D. Valsalal	EE8703- Utilisation and conservation of Electric energy	EE8262 Electrical Engineering Laboratory Printing	Design OF Substation	Project Guidance

8	טו.ר. vaisaiai Asso Professor				
9	Dr.S.Hosimin Thilagar		EE8512- Electrical machines lab 2	Electric Vehicles and Power Management,	
J	Asso Professor		batches	Analysis of Electrical machines	
10	Dr.V.Gowrisree Asso			HV8301- High voltage switchgear	Project Guidance
10	Professor			HV generation & measurement	i roject Guidance
	Mrs.K.Latha	EE8503- power Electronics	EE8513 Power electronics Lab		Project Guidance
11	Asso Professor	EE8305 Electrical Drives& control	EE6313 FOWER Electronics Lab		Project Guidance
1.7	Mr.S.Muthukumar Asso Professor	EE8304- Linear Integrated circuits	EE8711- Innovative project	Microcontroller based system Design	Project Guidance
1.3	Dr.V.Senthilkumar Asso Professor	EE8504- Power System Analysis		PS Advanced power system analysis	Project Guidance
				PS8076- Solar and energy storage system	Project Coordinator
1/1	Dr.P.Somasundaram Asso Professor			Distribution system management & Automation	Project Guidance
					Power Energy Lab(Asst)
16	Dr.R.Ramesh Asso Professor	EE8701- Design of Electrical Apparatus	EE8262 Electrical Engineering Laboratory (Mining)	ET8351Distributed Embedded Computing	Project Guidance
	Dr.C.Pugazhendhisugum aran Ass Professor	EE8702- Protection switch gear	EE8311- Electromagnetic Field Lab(1 batch)	HV Insulation Technology	Project Guidance
17	Dr.K.Udayakumar		EE8511 Control& Inst.Lab A Batch	Transducers and Measurements	Project Guidance

17	Ass Professor			ET8072MEMS Technology]
18	Dr.A.Kavitha Ass Professor	EE8018 Power Electronics for renewable energy systems	EE8513-Power electronics Lab	PE8351- Power Electronics for renewable energy systems	Project Guidance
19	Dr.S.Ganeshkumar Ass Professor	EE8301- Digital Systems	EE8262 Electrical Engineering Laboratory (Mech B)	PS8077- Wind Enerrgy Conversion systems	
20	Mrs.S.Uma Ass Professor		EE8511 Control& Inst.Lab B Batch	ET8151 Advanced digital principles and design ET8010 RISC Processor Architecture andProgramming	Project Guidance
21	Mr.N.Radhakrishnan Ass Professor		EE8712 Industrial Training (Summer)	ET - Embedded Linux (1 sem) ET8006 - Embedded Linux (3sem)	Project Guidance
22	Mrs.S.V.Anbuselvi Ass Professor	EE8009 Flexible AC Transmission Systems		Power system Dynamics	PS- Power System Simulation Lab Project Guidance
23	Mrs.T.Sudaroli selvi Ass Professor	EE8019- Power Quality EE8251 Basic Electrical Engineering Measurements (Printing)			Project Coordinator Power Electronics Simulation lab
24	Ms.Vijayalakshmi Ass Professor			IN8251 Applied Industrial Instrumentation	CO-Control System Design Lab
25	Mr.A.Sivaprakasam Ass Professor	EE8351 Basics of Electrical Engineering (ECE A)	EE8262 Electrical Engineering Laboratory (Mech A)	Analysis of Electrical machines Renewable Energy Technology	
26	Mrs.K.Usha Teaching Fellow		EE8311- Electromagnetic Field Lab(A batch) (Asst) EE8262 Electrical Engineering Laboratory (Mech A) (Asst)	HV - Electrical Transients in Power System Electro magnetic field computation and modelling (PED)	

			EE8262 Electrical Engineering Laboratory Printing	PE8351- Power Electronics for renewable energy systems (HV)	Project Guidance
27	Mrs.Kavitha Senthilvasan Teaching Fellow		EE8311- Electromagnetic Field Lab(A batch) (Asst)		
			EE8513-Power electronics Lab B Batch (Asst)		
			EE8262 Electrical Engineering Laboratory (Manufacturing)	Microcontroller based system Design (EST)	Project Guidance
28	Mrs.S.Gayathri Teaching Fellow		EE8262 Electrical Engineering Laboratory (Mech A) (Asst)		
			EE8262 Electrical Engineering Laboratory (Mining) Asst		
			EE8262 Electrical Engineering Laboratory (Mech tamil)	PS8077- Wind Enerrgy Conversion systems(PEM&HV))	Project Guidance
29	Ms.V.Kayalvizhi Teaching Fellow		EE8511 Control& Inst.Lab B Batch (Asst) EE8311- Electromagnetic Field Lab(A batch)		
30		EE8351 Basics of Electrical Engineering (ECE B)		CO-Soft Computing Techniques (HV)	CO-Control System Design Lab (Asst)
	Teaching Fellow				Project Guidance
31		EE8251 Basic Electrical Engineering Measurements (Mech A)	EE8262 Electrical Engineering Laboratory (Mech B&C) (Asst)	PS8076- Solar and energy storage system (PEM,HV)	
	reliow		EE8514- Instrumentation Engg Lab(Mining)		
		EE8351 Basics of Electrical Engineering (ECE C)	EE8514- Instrumentation Engg Lab(Mining)	PE-Analysis and Design of Power Converters (PS)	
32	Ms.A.Reena Teaching Fellow		EE8262 Electrical Engineering Laboratory (Manufacturing) EE8513 Power electronics Lab - A batch (Asst)		
		EE 8351 Basics of Electrical Engineering (Bio-Medical)		PS Advanced power system analysis (PEM)	Project Guidance
33	Ms.M.Kiruthiga Teaching Fellow	,			PW- Power Engineering Laboratory

34	Mr.R.Sathyanarayanan Teaching Fellow	EE8251 Basic Electrical Engineering Measurements (Mech Tamil)		Electro magnetic field computation and modelling (tutt Ass)	Project Guidance
	readining readin	EE8502- Electrical Machines II (tut.Asst.)			
35	Mr.V.S.Saravana Sathish		EE8511 Control& Inst.Lab A Batch (Asst)	IN8251 Applied Industrial Instrumentation	Project Guidance
33	Teaching Fellow		EE8262 Electrical Engineering Laboratory (Mech tamil) (Asst)	Renewable Energy Technology(PEM)	
36		EE8251 Basic Electrical Engineering Measurements (Manufacturing)		CO-Soft Computing Techniques (PS)	CO- Soft Computing Techniques Lab (Asst
					Project Guidance
37	Ms.K.Kanimozhi Teaching Fellow	GE8351 Environmental Science and Engineering	EE8711- Innovative project (Asst)	Electric Vehicles and Power Management,	Project Guidance
38		EE8251 Basic Electrical Engineering Measurements (Mech B)	EE8262 Electrical Engineering Laboratory (Mech B) (Asst)	PE8351- Power Electronics for renewable energy systems (PEM)	Project Guidance

RESPONSIBILITIES - DECEMBER 2015 - MAY 2016

S.No	Name / Designation	Academic Responsibilities	Additional Responsibilities
1	Dr.B.Umamaheswari Professor	Chairman /EEE Professor Incharge (C&I), Class Committee Chairperson (I ME C&I)	
2	Dr.G.Uma Professor	Head of the Department Professor Incharge (PED)	
3	Dr.S.Usa Professor	Professor Incharge (HVE) Class Committee Chairman PG (I year HVE)	
4	Dr.P.Vanaja Ranjan Professor	Professor Incharge (EST) Class Committee Chairman PG (I year EST)	
5	Dr.R.P.Kumudinidevi Professor	Professor Incharge (PS) Class Committee Chairman III EEE	
6	Dr.P.Lakshmi Professor		Director- Women Empowerment Cell
7	Dr.S.Chandramohan Professor	Class Committee Chairman (I year EEE)	Director - Urban Energy Centre
8	Dr.P.Valsalal Asso.Professor		Deputy Director -International Affairs
9	Dr.S.Hosimin Thilagar Asso.Professor		Deputy Director - Academic Courses
10	Dr.V.Gowrisree Asso.Professor	Class Committee Chairman UG (II SEM EEE)	
11	Dr.K.Latha Asso.Professor	Class Committee Chairman PG (I year PED)	
12	Mr.S.Muthukumar Asso.Professor	Class Committee Chairman PG (II year PG)	Building Incharge - Power System
13	Dr.V.Senthilkumar Asso.Professor	Class Committee Chairman PG (I year PSE)	Deputy Controller - ACOE
14	Dr.P.Somasundaram Asso.Professor	Professor Incharge (PEM), Class Committee Chairman UG (II year EEE)	Zonal Officer
15	Dr.R.Ramesh Asso.Professor		NSS- Coordinator
16	Dr.C.Pugazhendhi sugumaran Assi.Professor		
17	Dr.K.Udayakumar Assi.Professor	Class Committee Chairman PG (I year PEM)	Deputy Director - CUIC
18	Dr.A.Kavitha Assi.Professor	Class Advisor - EEE - II Sem	Deputy Director- Sports Board
19	Dr.S.Ganeshkumar Assi.Professor	Arms Coordinator	Coordinator - Centre for Entrepreneurship NRI- Counsellor
20	Mrs.S.Uma Assi.Professor	Class Advisor - II-EEE	
21	Mr.N.Radhakrishnan Assi.Professor	PhD Coordinator	

Dr.V.Gomathi Assi.Professor 23 Mrs.S.V.Anbuselvi Assi.Professor Class Advisor - III Year EEE 24 Dr.K.Rathnakannan Dr.C.Sharmeela Mrs.T.Sudaroli selvi	
23 Assi.Professor Class Advisor - III Year EEE 24 Dr.K.Rathnakannan 25 Dr.C.Sharmeela Mrs T Sudaroli selvi	
25 Dr.C.Sharmeela Mrs T Sudaroli selvi	
Mrs T Sudaroli selvi	
Mrs T Sudaroli selvi	
26 Assi.Professor Class Advisor - PG (PED) - I Time Table coordinator ((Asst)
27 Ms.Vijayalakshmi Assi.Professor	
28 Dr.A.Sivaprakasam Assi.Professor Time Table coordinator (Coordinator
29 Mrs.K.Usha Class Advisor - PG(HVE) - I Teaching Fellow Exam Cell	
30 Mrs.S.Gayathri Teaching Fellow Class Advisor - PG(EST) - I	
31 Ms.V.Kayalvizhi Class Advisor - PG(HVE) - II Teaching Fellow Exam Cell	
32 Ms.T.Arunguvai Teaching Fellow Class Advisor - PG(PEM) - I	
33 Ms.A.Kokila Teaching Fellow	
34 Ms.A.Reena Assisting for preparation of Time- Teaching Fellow Table	
35 Ms.M.Kiruthiga Assisting for preparation of Time- Teaching Fellow Table	
36 Mr.R.Sathyanarayanan Teaching Fellow Class Advisor - PG(PSE) - I	
37 Mr.V.S.Saravana Sathish Teaching Fellow Class Advisor - PG(C&I) - I	
38 Ms.T.Yuvapriya Teaching Fellow	
39 Ms.K.Kanimozhi Teaching Fellow Class Advisor - PG(PEM) - II	
40 Mrs.Hemamalini Teaching Fellow	

WORK LOAD (Regular and Temporary)

TIME TABLE

Sl.No	Name and Designation	Subject Code (UG)	Lab Code (UG)	Subject Code (PG)	Lab Code (PG)
1.	Dr.B.Umamaheswari Professor			CO7251Non Linear Control	1. CO7211 Non Linear Control Lab 2. CO8411 Project Work Phase II
2.	Dr.G.Uma Professor and Head			PE8073 Power Quality	PE7211 Power Electronics and Drives Lab
3.	Dr.S.Usa Professor			HV7202 Insulation Design of High Voltage Power Apparatus	1. HV7211 Advanced High voltage Laboratory 2. HV8411 Project Work Phase II
4.	Dr.P.Vanaja Ranjan Professor			ET7007 Embedded Product Development	ET8411 Project Work Phase II
5.	Dr.R.P.Kumudinidevi Professor			PS7252 Analysis and Computation of Electromagnetic Transients in Power Systems	1. PS8411 Project Work Phase II 2. PS7212 Technical Seminar
6.	Dr.P.Lakshmi Professor		EE7211 Electric Circuits Laboratory	CO7201 Dynamics and Control of Industrial Process	
7.	Dr.S.Chandramohan Professor	EE7201 Electric Circuit Analysis	1. EE8411 Electrical Machines Laboratory I 2. EE8262 Electrical Engineering Lab		
8.	Dr.P.Valsalal Associate Professor	EE8406 Transmission and Distribution	EE8811 Project (UG - FT & PT)	HV7251 Principles of Electric Power Transmission	
9.	Dr.S.Hosimin Thilagar Associate Professor	EE8403 Electrical Machines I	1. EE8411 Electrical Machines Laboratory I 2. EE8811 Project (UG - FT & PT)		

10.	Dr.V.Gowrisree		EE8611 High Voltage	1. HV7201 High Voltage	
10.	Associate Professor		Laboratory	Testing Techniques	
	1 issociate 1 foressor		Laboratory	2. HV7071 Application of	
				High Electric field	
11.	Dr.K.Latha	EE8022- Solid State	+	PE7253 Solid State DC Drives	PE8411 Project Work
11.	Associate Professor	Drives		PE/233 Solid State DC Drives	Phase II
	Associate Professor	Drives			Phase II
12.	Mr.S.Muthukumar	EE8404 Electrical	EE8412 Integrated Circuits	PE7251 Microcontroller and	
	Associate Professor	Measurements and	and Microcontroller	DSP Based System Design	
		Instrumentation	Laboratory		
13.	Dr.V.Senthilkumar		EE8811 Project	PS7251 Advanced Power	PS7211 Advanced Power
	Associate Professor		(UG - FT & PT)	System Protection	System Simulation
					Laboratory
14.				1. PW7201 Grid Integration of	1. PW8411 Project Work
	Associate Professor			Renewable	Phase II
				Energy Sources	2. PW7212 Technical
				2. PS7254 Restructured Power	Seminar
				System	
15.	Dr.R.Ramesh	EE8405 Microprocessors	EE8412 Integrated Circuits	ET7251 Real Time Operating	
	Associate Professor	and Microcontrollers	and Microcontroller	System	
			Laboratory		
16.	Dr.C.Pugazhendhi	EE8601 High Voltage	EE8611 High Voltage	HV7073 EMI&EMC	
	Sugumaran	Engineering	Laboratory		
	Assistant Professor		·		
17.	Dr.K.Udayakumar			1. CO7202 Industrial Process	CO7212 Virtual
	Assistant Professor			Automation	Instrumentation Lab
				2. PW7251 SCADA System	
				and Applications	
				Management	
18.	Dr.A.Kavitha		EE7211 Electric Circuits	1. PE7201 Solid State AC	
	Assistant Professor		Laboratory	Drives	
]	2. PE7072 Power Electronics	
				Application for Renewable	
				Energy Sources	
19.	Dr.S.Ganeshkumar	1. EE8407 Electrical	EE8262 Electrical		
	Assistant Professor	Engg& Control system	Engineering Lab		
		2. EE8407 Electrical			
		Engg& Control system			

20.	Mrs.S.Uma Assistant Professor	EE8402 Digital Signal Processing	EE8811 Project (UG - FT & PT)	ET7201 RISC Processor Architecture and Programming	
21.	Mr.N.Radhakrishnan Assistant Professor	EE8011 Fundamentals of Object Oriented Programming		ET7252 Software for Embedded Systems	ET7212 Technical Seminar
22.	Dr.V.Gomathi Assistant Professor	EE8602 Power System Operation and Control	EE8612 Power System Simulation Lab	PS7255 Smart Grid	
23.	Mrs.S.V.Anbuselvi Assistant Professor	EE8012 –HVDC	EE8612 Power System Simulation Lab	PS7253 Flexible AC Transmission Systems	PS7212 Technical Seminar
24.	Dr.K.Rathnakannan Assistant Professor	EE8015 Micro Electro Mechanical Systems		ET7075 VLSI based design methodologies	ET7211 Embedded System Technology Laboratory
25.	Dr.A.Sivaprakasam Assistant Professor	1. EE7151 Basic Electrical and Electronics Engineering 2. EE8407 Electrical Engg& Control system	EE7261 Electrical and Electronics Engineering Laboratory		
26.	Ms.Vijayalakshmi Assistant Professor	EE8408 Instrumentation Engg	EE8262 Electrical Engineering Lab	ET7073 Digital Instrumentation	CO7211 Non Linear Control Lab
27.	Mrs.T.Sudaroli selvi Assistant Professor			1. PE7252 Modelling and Design of SMPS 2. PE8073 Power Quality	EE7261 Electrical and Electronics Engineering Laboratory
28.	Dr.C.Sharmeela Assistant Professor	EE7252 Basics of Electrical Engineering	1. EE8411 Electrical Machines Laboratory I 2. EE8262 Electrical Engineering Lab 3. GE7162 Engineering Practices Laboratory		·
29.	Mrs.K.Usha Teaching Fellow		1. EE8611 High Voltage Laboratory 2. GE7162 Engineering Practices Laboratory 3. GE7162 Engineering Practices Laboratory 4. GE7162 Engineering Practices Laboratory		HV7212 Technical Seminar HV7211 Advanced High voltage Laboratory

30	Mrs.S.Gayathri		1. GE7162 Engineering	1. ET7211 Embedded
	Teaching Fellow		Practices Laboratory	System Technology Lab
	_		2. GE7162 Engineering	2. ET7212 Technical
			Practices Laboratory	Seminar
			3. GE7162 Engineering	
			Practices Laboratory	
			4. EE8262 Electrical	
			Engineering Lab	
31	Ms.V.Kayalvizhi	EE7152 Basic of	1. GE7162 Engineering	HV7212 Technical Seminar
	Teaching Fellow	Electronics Engineering	Practices Laboratory	
	6		2. GE7162 Engineering	
			Practices Laboratory	
			3. EE8611 High Voltage	
			Laboratory	
32	Ms.J.Arunguvai	XC 9261 Microprocessors	1. XC 9262 IC and	CO7212 Virtual
	Teaching Fellow	and Applications	Microprocessors Lab	Instrumentation Lab
	6	Tr	2. EE8262 Electrical	
			Engineering Lab	
			3. EE8262 Electrical	
			Engineering Lab	
33	Ms.A.Kokila	EE7254 Principles of	1. GE7162 Engineering	
	Teaching Fellow	Electrical and Electronics	Practices Laboratory	
	C	Engineering	2. GE7162 Engineering	
			Practices Laboratory	
			3. GE7162 Engineering	
			Practices Laboratory	
			4. EE7211 Electric Circuits	
			Laboratory	
34	Ms.A.Reena	EE7254 Principles of	1. GE7162 Engineering	PE7211 Power Electronics
	Teaching Fellow	Electrical and Electronics	Practices Laboratory	and Drives Lab
		Engineering	2. GE7162 Engineering	
			Practices Laboratory	
			3. EE7261 Electrical and	
			Electronics Engineering	
			Laboratory	
35	Ms.M.Kiruthiga	EE8020 Restructured	1. GE7162 Engineering	1. PW 7211 Energy
	Teaching Fellow	Power Systems	Practices Laboratory	Laboratory
	S		2. GE7162 Engineering	2. PW7212 Technical
			Practices Laboratory	Seminar

36	Mr.R.Sathyanarayanan Teaching Fellow	EE7251 Basic Electrical Engineering and Measurements	1. GE7162 Engineering Practices Laboratory 2. GE7162 Engineering Practices Laboratory 3. EE8612 Power System Simulation Lab	PS7211 Advanced Power System Simulation Laboratory
37	Mr.V.S.Saravana Sathish Teaching Fellow		1. GE7162 Engineering Practices Laboratory 2. GE7162 Engineering Practices Laboratory 3. GE7162 Engineering Practices Laboratory 4. GE7162 Engineering Practices Laboratory 5. GE7162 Engineering Practices Laboratory Practices Laboratory	PW 7211 Energy Laboratory
38	Ms.T.Yuvapriya Teaching Fellow	EE7253 Fundamentals of Electrical and Electronics Engineering	1. GE7162 Engineering Practices Laboratory 2. GE7162 Engineering Practices Laboratory 3. GE7162 Engineering Practices Laboratory 4. EE7211 Electric Circuits Laboratory	
39	Ms.K.Kanimozhi Teaching Fellow		1. GE7162 Engineering Practices Laboratory 2. GE7162 Engineering Practices Laboratory 3. GE7162 Engineering Practices Laboratory 4. EE8412 Integrated Circuits and Microcontroller Laboratory 5. EE7261 Electrical and Electronics Engineering Laboratory 6. EE7261 Electrical and Electronics Engineering Laboratory Laboratory Laboratory Laboratory	

40	Mrs.Hemamalini	GE8751- Engineering	1. GE7162 Engineering	
	Teaching Fellow	Ethics and human values	Practices Laboratory	
			2. GE7162 Engineering	
			Practices Laboratory	
			3. EE8412 Integrated Circuits	
			and Microcontroller	
			Laboratory	
			4. EE8411 Electrical	
			Machines Laboratory I	