Sri Ramakrishna Institute Of Technology
Department of Electrical & Electronics Engineering

Time Table – Odd Semester (2017-2018)

Year: II
Sem : 03

Lecture Hall: 135

Day/Period (Time)	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.45-11.35)	4 (11.35-12.25)	Lunch	5 (1.25-2.15)	6 (2.15-3.05)	7 (3.20-4.10)	8 (4.10-5.00)
Monday	DLC	VAP(E)	EMT	LIC		LIB	EVS	TPDE(T)	TWM
Tuesday	EDC	TPDE	VAP(E)	VAP(E)		DLC	EMT	Association	
Wednesday	TPDE	LIC	DLC	EVS		EDC	DLC	VAP(IA)	EMT
Thursday	EMT	LDIC/EC LAB				EMT (T)	VAP(IT)	EDC	TPDE
Friday	EVS	LDIC/EC LAB				EDC	TPDE	LIC	Project

Theory

Sub. Id	Sub.Code	Subject	Periods	Faculty
TPDE	MA 6351	Transforms and Partial Differential Equations	4	Mr. M. Vijaya Kumar
DLC	EE 6301	Digital Logic Circuits	4	Ms. R. Vidya Lakshmi
EMT	EE 6302	Electromagnetic Theory	4	Mr. P. Pandiyan
EVS	GE 6351	Environmental Science and Engineering	3	Ms. R. Devaki
EDC	EC 6202	Electronic Devices and Circuits	4	Ms. R. Saranya
LIC	EE 6303	Linear Integrated Circuits and Applications	3	Ms. E. Angalin

Practical

LDIC LAB	EE 6311	Linear and Digital Integrated Circuits Laboratory	3	Ms. R. Vidya Lakshmi (In-charge) Mr. A. P. Roger Rozario (Both Sessions)
EC LAB	EC 6361	Electronics Laboratory	3	Ms. R. Lavanya
Project			1	Ms. E. Angalin

Value Added Programme

Sub. Id	Subject	Faculty
VAP(IA)	VAP-Internal- Aptitude	Mr. P. Pandiyan
VAP(IT)	VAP-Internal- Technical	Mr. A. P. Roger Rozario
VAP(E)	VAP- External	Ms. E. Angalin/ Mr. P. Pandiyan/ Ms. R. Vidya Lakshmi

28/6/17

In-Charge **HOD/ EEE** **Principal**

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Sri Ramakrishna Institute Of Technology

Department of Electrical & Electronics Engineering

Time Table – Odd Semester (2017-2018)

Year: III
Sem: 05

Lecture Hall: 136

Day/Period (Time)	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.45-11.35)	4 (11.35-12.25)	Lunch	5 (1.25-2.15)	6 (2.15-3.05)	7 (3.20-4.10)	8 (4.10-5.00)
Monday	CS	PPE	LIB	EM-II		PPE	EM-II LAB/ C&I LAB		
Tuesday	MP&MC	VAP (E)	EM-II	PSA		MP&MC	PSA	Association	
Wednesday	PE	PSA	VAP (E)			EM-II	EM-II LAB/ C&I LAB		
Thursday	EM-II	CS	MP&MC	PE		PPE	CS	VAP (IA)	PE
Friday	C&SS LAB					CS	VAP(IC)	Project	

Theory

Sub. Id	Sub.Code	Subject	Periods	Faculty
PSA	EE 6501	Power System Analysis	3	Mr. K. Maharaja
MP&MC	EE 6502	Microprocessors and Microcontrollers	3	Mr. K. Natarajan
PPE	ME 6701	Power Plant Engineering	3	Ms. S. Sangeetha
PE	EE 6503	Power Electronics	3	Ms. D. Poornima
EM-II	EE 6504	Electrical Machines - II	4	Dr. M.Mohamed Iqbal
CS	IC 6501	Control Systems	4	Ms. M. Prabha Maheswari

Practical

C&I LAB	EE 6511	Control and Instrumentation Laboratory	3	Ms. M. Prabha Maheswari (In-charge) Mr. E. Ramkumar (Session-I) Ms. L. Jenifer Amla (Session-II)
EM-II LAB	EE 6512	Electrical Machines Laboratory - II	3	Dr. M. Mohamed Iqbal (In-charge) Mr. K. Natarajan (Both Session) Ms. J. Glory Priyadharshini (Session-I) Ms. E. Angalin (Session-II)
C&SS LAB	GE 6674	Communication and Soft Skills- Laboratory Based	4	Assistant Professor1 S& H Deapartment
		Project	2	Ms. M. Prabha Maheswari

Value Added Programme

Sub. Id	Subject	Faculty
VAP(IA)	VAP-Internal- Aptitude	Mr. P. Pandiyan, AP/EEE
VAP(IC)	VAP-Internal- Technical	Ms. Nisha Soms, AP(Sr. Gr.)/CSE
VAP(E)	VAP- External	Mr. K. Maharaja, AP/EEE , / Ms. D. Poornima, AP/EEE / Ms. M. Prabha Maheswari, AP/EEE

28/6/17

In-Charge **HOD/ EEE** **Principal**

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Sri Ramakrishna Institute Of Technology

Department of Electrical & Electronics Engineering

Time Table – Odd Semester (2017-2018)

Year: IV
Sem: 07

Lecture Hall: 137

Day/ Period (Time)	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.45-11.35)	4 (11.35-12.25)	Lunch	5 (1.25-2.15)	6 (2.15-3.05)	7 (3.20-4.10)	8 (4.10-5.00)
Monday	HVE	FON/ MBSD	BMI	SEM		Project			
Tuesday	POM	HVE	SEM	POM		PS	FON/ MBSD	Association	
Wednesday	PS	FON/ MBSD	BMI	SEM		FON/ MBSD	PSS / COMPREHENSION LAB		
Thursday	BMI	HVE	POM	PS		POM	PSS / COMPREHENSION LAB		
Friday	HVE	PS	LIB	BMI		SEM	Project		

Theory

Sub. Id	Sub.Code	Subject	Periods	Faculty
HVE	EE 6701	High Voltage Engineering	4	Mr. E. Ramkumar
P&S	EE 6702	Protection and Switchgear	4	Mr. P. Pradeep Balaji
SEM	EE 6703	Special Electrical Machines	4	Ms. L. Jenifer Amla
POM	MG 6851	Principles of Management	4	Mr. R. Thirunavukkarasu
BMI	EI 6704	Biomedical Instrumentation	4	Ms. S. Gomathy
FON	GE 6081	Fundamentals of Nano science	4	Dr. S. Vijayakumar
MBSD	EE 6008	Microcontroller Based System Design	4	Mr. A. P. Roger Rozario

Practical

PSS LAB	EE 6711	Power System Simulation Laboratory	3	Ms. S. Sangeetha (In-charge) Ms. D. Poornima Ms.E.Angalin
COMP	EE 6712	Comprehension	3	Ms. S. Gomathy (In-charge) Ms. M. Nishanthi, Mr. E. Ramkumar,
		Project	7	Mr. A. P. Roger Rozario, Ms. L. Jenifer Amla, Ms. M. Nishanthi, Mr. E. Ramkumar

In-Charge 23/6/17 **HOD/ EEE** 28/6/17 **Principal**

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Sri Ramakrishna Institute Of Technology

Department of Electrical & Electronics Engineering

Time Table – Odd Semester (2017-2018)

Year: I (ME-PSE) **Lecture Hall: 350**

Day/ Period (Time)	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.45-11.35)	4 (11.35-12.25)	Lunch	5 (1.25-2.15)	6 (2.15-3.05)	7 (3.20-4.10)	8 (4.10-5.00)
Monday	PSOC	APSS	MBSD(PG)	AMEE		PSS LAB			LIB
Tuesday	AMEE	APSS	ETPS	ST		Library			
Wednesday	APSS	ST	MBSD(PG)	PSOC		Library			
Thursday	ETPS	PSOC	APSS	AMEE		Library			
Friday	MBSD(PG)	ETPS	AMEE	ST		Library			

Theory

Sub. Id	Sub.Code	Subject	Periods	Faculty
AMEE	MA 7163	Applied Mathematics for Electrical Engineers	4	Ms. N. Dhanalakshmi
APSS	PS 7101	Advanced Power System Analysis	4	Dr. M. Mohamed Iqbal
PSOC	PS 7102	Power System Operation and Control	3	Mr. P. Pradeep Balaji
ETPS	PS 7103	Electrical Transients in Power Systems	3	Mr. K. Maharaja
ST	CL 7103	System Theory	3	Dr. N. Devarajan
MBSD	ET 7102	Microcontroller Based System Design	3	Mr. A. P. Roger Rozario

Practical

PSS LAB	PS 7111	Power System Simulation Laboratory	3	Mr. K. Maharaja

LIB: Library

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Sri Ramakrishna Institute Of Technology

Department of Electrical & Electronics Engineering

Time Table – Odd Semester (2017-2018)

Year: II (ME-PSE) **Lecture Hall: 352**

Day/Period (Time)	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.45-11.35)	4 (11.35-12.25)	Lunch	5 (1.25-2.15)	6 (2.15-3.05)	7 (3.20-4.10)	8 (4.10-5.00)
Monday	SESS	PERS	WECS	LIB		Project			
Tuesday	LIB	SESS	LIB			Project			
Wednesday	PERS	WECS	SESS			Project			
Thursday	WECS	PERS	LIB			Project			
Friday	Project					Project			

Theory

Sub. Id	Sub.Code	Subject	Periods	Faculty
SESS	PS 7004	Solar and Energy Storage Systems	3	Mr. P. Kumar
WECS	PS 7007	Wind Energy Conversion Systems	3	Ms. S. Sangeetha
PERS	PX 7301	Power Electronics for Renewable Energy Systems	3	Ms. L. Jenifer Amla

Practical

Project	PS 7311	Project Work (Phase I)	24	Dr.M.Mohamed Iqbal

LIB: Library

Tutor: Ms.S.Sangeetha

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