

MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 2/4 ECE (SEC-A) Acad. Year: 2014-15- I Semester

Room No: EC-113

w.e.f:22-09-2014

DAY ↓	TIME →	9.45-10.35	10.35-11.25	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.25-4.15
MONDAY		EME (RH)	ED/EWS-LAB KNR,KVBL/KSRM,DVSR (A/B)			L U N C H	EMT (AVD)	M-III (KRB)	
	TUESDAY	ED (KNR)		BCA (DVSR)			ED/EWS-LAB KNR,KVBL/ DVSR (B/C)		
	WEDNESDAY	ET (GPB)		AECES			ED/EWS-LAB KNR,KVBL/KSRM,DVSR (C/A)		
	THURSDAY	M-III (KRB)		ED (KNR)			EMT (AVD)	EME (RH)	
	FRIDAY	BCA (DVSR)		EMT (AVD)			EME (RH)	ET (GPB)	

LEGEND:

Subject Code: Subject Name	Faculty Name
MT 201: Mathematics-III (M-III)	Dr.K.Ramesh Babu
EC 201: Basic Circuit Analysis (BCA)	Mr.DVSR.Sesidhar
EC 202: Electromagnetic Theory (EMT)	Mr. Avinash Dasi
EC 203: Electronic Devices (ED)	Mr K.Narasimha Rao
ME 221: Elements of Mechanical Engineering (EME)	MrR. Haranath
EE 222: Electrical Technology (ET)	Mr.P.B.GuruPrasanna
EC 231: Electronic Devices Lab (ED Lab)	Mr K.NarasimhaRao/Mrs KVBL Deepthi
EC 232: Electronic Workshop & Basic Circuits Lab (EWS Lab)	Mr KSR Murthy/Mr DVSR.Sesidhar

Timetable Co-ordinators.

Chief TT Co-ordinator

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MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 2/4 ECE (SEC-B) Acad. Year: 2014-15- I Semester

Room No: EC- 106

w.e.f:22-09-2014

DAY ↓	TIME →	9.45-10.35	10.35-11.25	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.25-4.15
MONDAY		EMT (KPR)		BCA (GVCR)	EME (SRN)	L U N C H	M-III (PSL)	ET (MV)	
TUESDAY	M-III (PSL)	ED/EWS-LAB SS,NK/GVCR (A/B)					EME (SRN)	ET (MV)	EMT (KPR)
WEDNESDAY		ED (SS)		AECES			BCA (GVCR)	M-III (NT)	
THURSDAY		BCA (GVCR)		ED (SS)	EMT (KPR)		ED/EWS-LAB SS,GC/GVCR (B/C)		
FRIDAY		ET (MV)	ED/EWS-LAB SS,NK/GVCR (C/A)				ED (SS)	EME (SRN)	

LEGEND:

Subject Code: Subject Name	Faculty Name
MT 201: Mathematics-III (M-III)	Ms. P.Sumalatha / Ms. N.Tirumalatha
EC 201: Basic Circuit Analysis (BCA)	Mr. G.V.Chalapathi Rao
EC 202: Electromagnetic Theory (EMT)	Mr.K.Prahalada Rao
EC 203: Electronic Devices (ED)	Mr S.Srinivas
ME 221: Elements of Mechanical Engineering (EME)	Mr.S.Ramanatham
EE 222: Electrical Technology (ET)	Mr.Mithilesh Verma
EC 231: Electronic Devices Lab (ED Lab)	Mr S.Srinivas/N.Kavitha, G.Chander
EC 232: Electronic Workshop & Basic Circuits Lab (EWS Lab)	Mr. G.V.Chalapathi Rao

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**MVSR ENGINEERING COLLEGE, ECE DEPARTMENT,
Timetable for B.E. 2/4 ECE (SEC-C) Acad. Year: 2014-15- I Semester**

Room No: EC- 116

w.e.f:22-09-2014

DAY ↓	TIME →	9.45-10.35	10.35-11.25	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.25-4.15
MONDAY		M-III (PN)		ED (SS)	EME (RH)	L U N C H	ED/EWS-LAB GSK,DPK/NN (A/B)		
TUESDAY		EME (RH)		ET (VS)			ED (SS)	EMT (SM)	
WEDNESDAY		BCA (VCS)		AECES			M-III (PN)	ED (SS)	
THURSDAY		EME (RH)	ED/EWS-LAB GSK,MSC/ NN (B/C)				ET (VS)		M-III (PN)
FRIDAY		EMT (SM)		BCA (VCS)			ED/EWS-LAB GSK,DPK/NN (C/A)		

LEGEND:

Subject Code: Subject Name	Faculty Name
MT 201: Mathematics-III (M-III)	Mr. P.Narender
EC 201: Basic Circuit Analysis (BCA)	Dr. V.Chandra Sekhar
EC 202: Electromagnetic Theory (EMT)	Mrs Smitha Shree
EC 203: Electronic Devices (ED)	Mr S.Srinivas
ME 221: Elements of Mechanical Engineering (EME)	Mr.R.Haranath
EE 222: Electrical Technology (ET)	Mr.Vijay Sade
EC 231: Electronic Devices Lab (ED Lab)	Mr.G.Sravan Kumar / Mr D.Praveen Kumar(6), M.Sarath Chandra (3)
EC 232: Electronic Workshop & Basic Circuits Lab (EWS Lab)	Mr. N.Namassivaya

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MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 3/4 ECE (SEC-A)
Acad. Year: 2014-15- I Semester

Room No: EC- 105

w.e.f:22-09-2014

DAY ↓	TIME →	9.45-10.35	10.35-11.25	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.25-4.15
MONDAY		LICA (EVNL)		AC (VCS)		L U N C H	IC/AC/MPMC LAB EVNL /SVRM, NS /BS,SSH (A/B/C)		
TUESDAY		IC/AC/MPMC LAB EVNL,GC/SVRM,GM/ BS,SSH (B/C/A)			DICA (BS)		LICA (EVNL)	ACS (DPK)	
WEDNESDAY		MPMC (SSH)	AECES				LICA (EVNL)	AC (MVK)	
THURSDAY		ACS (DPK)	DICA (BS)	MPMC (SSH)					
FRIDAY		DICA (BS)	MPMC (SSH)				IC/AC/MPMC LAB EVNL,BSR /SVRM,GM/ BS,SSH (C/A/B)		

LEGEND:

Subject Code: Subject Name	Faculty Name
EC-301: Linear Integrated Circuits and Applications (LICA)	MrsEVNaga Lakshmi
EC-302 :Digital Integrated Circuits and Applications (DICA)	Mrs B.Sarala
EC-303 : Analog Communications (AC)	Dr V.Chandra Sekhar, M.Vijaya Krishna
EC-304 : Automatic Control Systems (ACS)	Mr D.Praveen Kumar
EC-305 :Microprocessor & Microcontroller (MPMC)	Mr.S.Sree Hari
EC-331: Integrated Circuits Lab (IC Lab)	Mrs EV Naga Lakshmi / B. Srinivas (3), G.Chandar(3)
EC-332 :Analog Communication Lab (AC Lab)	Mrs S.V.R.Manimala/G.Mahender(6), N. Srinivas (3)
EC-333: Microprocessors & Microcontroller lab (MPMC Lab)	Mrs B.Sarala / S. Sreehari

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MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 3/4 ECE (SEC-B)
Acad. Year: 2014-15- I Semester

Room No: 111

w.e.f:22-09-2014

DAY↓	TIME →	9.45-10.35	10.20-1.10	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.25-4.15
MONDAY		IC/AC/MPMC LAB (NK,VSK/KU, NS/BB) (A/B/C)			DICA (SSH)	L U N C H	LICA (NK)	MPMC (BB)	
TUESDAY		MPMC (BB)		AC (KU)	LICA (NK)		DICA (SSH)		
WEDNESDAY		ACS (NN)		AECES	IC/AC/MPMC LAB (NK, SRK/KU, NS /BB) (B/C/A)				
THURSDAY		DICA (SSH)	MPMC (BB)	LICA (NK)	IC/AC/MPMC LAB (NK, SRK/KU, NS /BB) (C/A/B)				
FRIDAY		AC (KU)		ACS (NN)					

LEGEND:

Subject Code: Subject Name	Faculty Name
EC-301: Linear Integrated Circuits and Applications (LICA)	Ms N.Kavitha
EC-302: Digital Integrated Circuits and Applications (DICA)	Mr S.Sree Hari
EC-303 : Analog Communications (AC)	Mrs K.Usha
EC-304 : Automatic Control Systems (ACS)	Mr N.Namassivaya
EC-305 : Microprocessor & Microcontroller (MP&MC)	Mrs B.Bhavani
EC-331: Integrated Circuits Lab (IC LAB)	Ms N.Kavitha/ S.Ravi Kumar (6), V.Suresh kumar (3)
EC-332 : Analog Communication Lab (AC LAB)	Mrs K.Usha/N.Srinivas
EC-333: Microprocessors & Microcontroller lab (MP&MC LAB)	Mrs B.Bhavani

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MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 3/4 ECE (SEC-C)
Acad. Year: 2014-15- I Semester

Room No: 107

w.e.f:22-09-2014

DAY↓	TIME →	9.45-10.35	10.20-1.10	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.20-4.10	
MONDAY		DICA (BSR)		MPMC (SRK)		L U N C H	ACS (KSK)	LICA (SA)		
TUESDAY		AC (MVK)		MPMC (SRK)	LICA (SA)		IC/AC/MPMC LAB BSR,SA/MVK, NS /SRK (A/B/C)			
WEDNESDAY		LICA (SA)		AECES			DICA (BSR)	ACS (KSK)		
THURSDAY		IC/AC/MPMC LAB BSR,SA/MVK, NS /SRK (B/C/A)			DICA (BSR)		ACS (KSK)	AC (MVK)		
FRIDAY		IC/AC/MPMC LAB BSR,SA/MVK, NS/SRK (C/A/B)			MPMC (SRK)					

LEGEND:

Subject Code: Subject Name	Faculty Name
EC-301: Linear Integrated Circuits and Applications (LICA)	Mrs S.Aruna
EC-302: Digital Integrated Circuits and Applications (DICA)	Mr B.Srinivas
EC-303 : Analog Communications (AC)	Mr M.vijaya Krishna
EC-304 : Automatic Control Systems (ACS)	Mr. K.Srikanth
EC-305 : Microprocessor & Microcontroller (MP&MC)	Mr S.Ravi Kumar
EC-331: Integrated Circuits Lab (IC LAB)	Mr B.Srinivas/ Mrs.S.Aruna
EC-332 : Analog Communication Lab (AC LAB)	Mr M.Vijaya Krishna / Mr.N.Srinivas
EC-333: Microprocessors & Microcontroller lab (MP&MC LAB)	Mr S.Ravi Kumar

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MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 4/4 ECE (SEC-A) Acad. Year: 2014-15- I Semester

Room No: EC-115

w.e.f:22-09-2014

DAY ↓	TIME →	9.45- 10.35	10.35- 11.25	11.25- 12.15	12.15- 1.00	1.00- 1.45	1.45- 2.35	2.35- 3.25	3.25- 4.15
MONDAY		CN (SVRM) EC-115		IAFM (GSR) EC-115	L U N C H	MWE (KPR) EC-115		PROJECT SEMINAR (KU/AVD) EC-115	
TUESDAY		MW LAB/EDA LAB KPR,MR/TK,SD (A/B)				OFC/DIP KSRM/TK (115/CH)		IAFM (GSR) EC-115	
WEDNESDAY		MCC (GSK) EC-115		VLSI (SD) EC-115		CN (SVRM) EC-CH		MW LAB/EDA LAB KPR,MR/TK,SD (B/C)	
THURSDAY		OFC/DIP KSRM/TK (115/CH)		CN (SVRM) EC-CH		VLSI (SD) CH		MW LAB/EDA LAB KPR,MR/TK,SD (C/A)	
FRIDAY		IAFM (GSR) EC-115	MCC (GSK) EC-115			MWE (KPR) EC-115		VLSI (SD) EC-115	

LEGEND:

Subject Code: Subject Name	Faculty Name
EC 401: Microwave Engineering (MW)	MRk.Prahlada Rao
EC 402: VLSI Design (VLSID)	Mr SudhirDakey
EC 403: Computer Networks (CN)	Mrs. S.V.R.Manimala
EC 404: Mobile Cellular Communication (MCC)	Mr G Sraavan Kumar/N.Srinivas
Elective – I: EC 413 : Digital Image Processing (DIP) : EC 412: Optical Fiber Communication (OFC)	Mrs.T.Kavitha, Prof. K.S.R.Murthy
ME 472: Industrial Administration & Financial Management(IAFM)	Mr.G.Srinivasa Rao
EC 431: Microwave Lab (MW LAB)	Mr.K.Prahlada Rao/M.Ramesh
EC 432: EDA LAB (EDA LAB)	Mrs.T.Kavitha/ Mr SudhirDakey
EC 433: Project Seminar	Mrs. K.Usha, Avinash Dasi

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MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
Timetable for B.E. 4/4 ECE (SEC-B), Acad. Year: 2014-15- I Semester

Room No: 115

w.e.f:22-09-2014

DAY ↓	TIME →	9.45-10.35	10.35-11.25	11.25-12.15	12.15-1.00	1.00-1.45	1.45-2.35	2.35-3.25	3.25-4.15	
MONDAY		MW LAB/EDA LAB AVD, MR /GKD,KSK (A/B)			L U N C H	VLSI (GKD) EC-CH		CN (MR) CH		
TUESDAY		MCC (GSK) EC-115		MWE (KVBL) EC-115		OFC/DIP (KSRM,TK) 115/CH		PROJECT SEMINAR KSRM/BB CH		
WEDNESDAY		MW LAB/EDA LAB AVD/GKD,KSK (B/C)				CN (MR) EC-115	MCC (GSK) EC-115	IAFM (GB) EC-115		
THURSDAY		OFC/DIP (KSRM,TK) 115/CH		VLSI (GKD) EC-115		MWE (KVBL) EC-115	MCC (GSK) EC-115	IAFM (GB) EC-115		
FRIDAY		MWE (KVBL) CH		CN (MR) CH		VLSI (GKD) CH	MW LAB/EDA LAB AVD,KVBL/GKD,KSK (C/A)			

.3LEGEND:

Subject Code: Subject Name	Faculty Name
EC 401: Microwave Engineering (MW)	Mrs KVBL Deepthi
EC 402: VLSI Design (VLSID)	Dr G.Kanaka Durga
EC 403: Computer Networks (CN)	Mr M.Ramesh
EC 404: Mobile Cellular Communication (MCC)	Mr.G.Sravan Kumar
Elective – I: EC 413 : Digital Image Processing (DIP)	Mrs.T.Kavitha
: EC 412: Optical Fiber Communication (OFC)	Mr KSR Murthy
ME 472: Industrial Administration & Financial Management (IAFM)	Mrs G.Bharathi
EC 431: Microwave Lab (MW LAB)	Mr Avinash Dasi/KVBL Deepthi(3),M.Ramesh(3)
EC 432: EDA LAB (EDA LAB)	Dr G.KanakaDurga & Mr.K.Srikanth
EC 433: Project Seminar	Mr KSR Murthy, B.Bhavani

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**MVSR ENGINEERING COLLEGE, ECE DEPARTMENT
ECE DEPARTMENT**

Timetable for ME Acad. Year: 2014-15- I Semester

Room No:

w.e.f:

DAY ↓	TIME →	9.45-10.35	10.35-11.25	11.25-12.15	12.15-1.00		1.45-2.35	2.35-3.25	3.25-4.15
MONDAY		AMSICD (SA)		PVSD (BSR)	DCCN (MR)	L U N C H	D&S –I LAB SD/DVSR		
TUESDAY		SEMINARS (BSR/SA)			MCESD (VSK)		DCCN (MR)	DICD (KSK)	CFAA (MSC)
WEDNESDAY		PVSD (BSR)	CFAA (MSC)		DICD (KSK)		MCESD (VSK)		
THURSDAY Room No:111		D&S –I LAB SD/DVSR			DCCN (MR)		AMSICD (SA)	PVSD (BSR)	DICD (KSK)

S.No	Syllabus Ref. No	Subject	
Core Subjects			
1	EC 503	Micro Controllers for Embedded System Design	Mr.V.Suresh Kumar
2	EC 631	Digital IC Design	Mr. K.Srikanth
3	EC 632	Analog and Mixed Signal IC Design	Mrs. S.Aruna
		Principles of VLSI Design	B. Srinivas
4	EC 637-1	Design and Simulation Laboratory-I	Sudhir Dakey/ DVSR. Sesidhar
5	EC 638-1	Seminar – I	B.Srinivas/S.Aruna
Elective Subjects			
6	EC 640	CPLD & FPGA Architectures and Applications	Mr.M.Sarath Chandra
7	EC-647	Data Communication and computer Networks	Mr M.Ramesh

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