

VASAVI COLLEGE OF ENGINEERING(Autonomous)

IBRAHIMBAGH, HYDERABAD -500031

ACCREDITED BY NAAC WITH 'A+ +' GRADE

Department of Electronics and Communication Engineering

Academic Initiatives by ECE department during COVID-19 Pandemic

- ECE department conducted online theory classes during COVID-19 Pandemic using Zoom platform / Google Class room / Cisco webex platform for Even semesters students of B.E (ECE) and M.E. (CE&SP) & (ES&VLSID) programs (Time Tables are given in Annexure - I and Annexure - II).
- Students are exposed to demonstrations of **virtual labs** designed by premier institutes and simulation labs have been introduced to reinforce the experiential learning. This helped students to improve their self learning abilities and understand the concepts more clearly.
- **Study material** like notes, video links, NPTEL course materials have been shared with the students through Google classroom, College moodle(LMS) and through e-mail.
- Faculty lectures were recorded and made available to the students.
- B.E and M.E. Final year project work progress was reviewed periodically by the project supervisors and project coordinators through online platforms.
- Project demonstration was conducted by the project evaluation committee and project supervisors through online in WEBEX / Microsoft Teams platform for final project report submission.
- Continuous Internal Evaluation (CIE) through Quizzes / Assignments / Internal Examinations have been carried out using Google Forms / Microsoft Forms / LMS Moodle platform.
- Online Campus Recruitment Training (CRT) has been organized for the final year students of 2021 outgoing batch during June – July 2020 by training and placement department to prepare for the campus placement. ECE students achieved 104 net selections and 234 gross selections in reputed companies.

- 12 laptops were sponsored by ECE Alumni for the present students in this pandemic, to attend online classes during 2020-21. A Placement Orientation was organized by ECE Alumni to the final year students.
- Following arrangements have been made in the college in connection with conduct of off-line SEE examinations of B.E and M.E programs.

COVID-19 Safety precautions implemented by the college administration

- Arrangements have been made to utilize 50% of the actual seating capacity in the classrooms and laboratories for conduct of lab classes and in the examination halls for the conduct of CIE & SEE.
- All the staff have been instructed to wear face masks & hand gloves and shall maintain physical distance.

Sanitization of the examination halls:

- Examination halls will be sanitized by a professional agency regularly as a part of COVID-19 safety measures.
- Thermal screening has been arranged at the entrance.

Transport arrangements through college buses :

- Arrangements have been made to provide transport facility on the days of On-campus lab classwork, internal tests and SEE (Theory & Lab) scheduled as per the timetables issued, using college buses within the city for the students who have already opted and paid transport charges for the months of March & April, 2021. These buses will run only with 50% of the actual seating capacity in order to ensure the COVID-19 safety measures during the above mentioned schedules given for SEE – Theory Examinations.
- Such students can contact the DSW through phone No(s): 040-23146097 / 9246201050 during 10.00 a.m. to 4.00 p.m. for complete details on the bus routes, timings & tariff.

Sanitization of the buses:

- The buses will be sanitized regularly by a professional agency as a part of COVID-19 safety measures.

Annexure – I

B.E & M.E Time Tables for conducting online classes (Even semesters) A.Y. 2019-20

II semester-Branch / Section: B.E ECE-D – ECE Department			
Day / Date	9.40AM - 10.40 AM	11.00AM -12.00 noon	12.20PM-1.20 PM
Monday	PPS	QMMS	ELC-II
Tuesday	QMMS	ED	EM-II
Wednesday	ED	BEE	
Thursday	BEE	ELC-II	EM-II
Friday	PPS	QMMS	ED
Saturday	PPS	BEE	EM-II
Theory Subjects	Name of the Faculty	Mobile number of Faculty	
ELC – II	K. Jhansi Rani	9866331812	
EM-II	M. Venkateswar Rao	9959924151	
QMMS	Dr. G. Ramdevudu	9247802706	
BEE	G. Sandhya Rani	9494771587	
PPS	Mr. N. Abid Ali Khan	8897727547	
ED	NN, SKK, RS	8977559305	

II semester - Branch / Section: ECE-E – ECE Department			
Day / Date	9.40AM - 10.40 AM	11.00AM -12.00 noon	12.20PM-1.20 PM
Monday	ELC-II	EM-II	QMMS
Tuesday	BEE	PPS	QMMS
Wednesday	ED	PPS	
Thursday	BEE	ED	QMMS
Friday	BEE	PPS	EM-II
Saturday	EM-II	ELC-II	ED
Theory Subjects	Name of the Faculty	Mobile number of Faculty	
ELC – II	S. Ruby Lois	9951719607	
EM-II	Y. Bhanu Prakash	9885794981	
QMMS	Dr. A. S.Sai Prasad	9959418896	
BEE	M. Sreenivasulu	9908610440	
PPS	Mr. M. Ramanjaneyulu	9985378253	
ED	MVSS, JC, RS	9848129659	

II semester - Branch / Section: ECE-F – ECE Department			
Day / Date	9.40AM - 10.40 AM	11.00AM -12.00 noon	12.20PM-1.20 PM
Monday	ED	QMMS	BEE
Tuesday	ED	BEE	
Wednesday	EM-II	QMMS	ED
Thursday	BEE	ELC-II	PPS
Friday	ELC-II	EM-II	PPS
Saturday	QMMS	PPS	EM-II
Theory Subjects	Name of the Faculty	Mobile number of Faculty	
ELC – II	Arpitha	9030001850	
EM-II	Y. Bhanu Prakash	9885794981	
QMMS	Mr. R. Nagaraju	9849452878	
BEE	P. Ravi	9989600881	
PPS	Mr. N. Abid Ali Khan	8897727547	
ED	SKK, TS, NB	9716136602	

Semester : IV B.E. ECE / Section – A Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	SATT	DSD	FS (Communication)	PTSP
Tuesday	OE	EC	DSD	EC
Wednesday	PTSP	FS(Aptitude)	OE	SATT
Thursday	FS (Communication)	PTSP	SATT	OE
Friday	PTSP	DSD	EC	-
Saturday	DSD	SATT	FS(Aptitude)	EC
S.No.	Course Name		Faculty Name	Mobile Number of faculty
1.	Electronics Circuits		Mr. K. Rama Krishna Reddy	88869 39560
2.	Digital System Design		Mr. O. Rajesh	63058 35012
3.	Signal Analysis & Transform Techniques		Mr. M. Ramanjaneyulu	99853 78253
4.	Probability Theory and Stochastic Process		Mrs. K.R. Deepthi	94935 50926
5.	Open Elective - II: Mathematical Programming for Engineers		Mrs. Ch. Neetu	81849 23187
6.	FS (Communication)		Ms. Sangeeta	7702485104
7.	FS (Aptitude)		Mr. Suresh	8686234586

Semester : IV B.E. ECE / Section – B Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	PTSP	EC	FS (Communication)	DSD
Tuesday	OE	DSD	SATT	PTSP
Wednesday	SATT	FS (Aptitude)	OE	EC
Thursday	FS (Communication)	EC	DSD	OE
Friday	EC	DSD	PTSP	SATT
Saturday	SATT	PTSP	FS (Aptitude)	-
S.No.	Course Name		Faculty Name	Mobile Number of faculty
1.	Electronics Circuits		Mrs. Sk. Afroz Begum	96184 06649
2.	Digital System Design		Ms. G.R. Padmini	94405 21840
3.	Signal Analysis & Transform Techniques		Ms. R. Leelavathi	81436 72172
4.	Probability Theory and Stochastic Process		Mrs. K.R. Deepthi	94935 50926
5.	Open Elective- II: Mathematical Programming for Engineers		Mrs. Ch. Neetu	81849 23187
6.	FS (Communication)		Mr. Basheer	9966112343
7.	FS (Aptitude)		Mr. Suresh	8686234586

Semester : VI B.E. ECE / Section – A Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	TLA	CN	DSP	MPMC
Tuesday	OE	CN	FS (soft skills)	TLA
Wednesday	EFE	MPMC	CN	DSP
Thursday	OE	MPMC	FS(Soft skills)	DSP
Friday	OE	CN	TLA	EFE
Saturday	TLA	-	DSP	MPMC

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Microprocessors and Microcontrollers	Mr. O. Rajesh	63058 35012
2.	Digital Signal Processing	Ms. R. Leelavathi	81436 72172
3.	Computer Networks	Prof. K. Veera Swamy	94419 16190
4.	Transmission Lines and Antennas	Mr. R. Goutham	99084 33101
5.	Economics & Finance for Engineers	Ms. M. Jyothi	92477 80569
6.	Open Elective - V: Introduction to Mobile Communication	Mr. M. Ramanjaneyulu	99853 78253
7.	FS (Soft Skills)	Ms. Priyanka	9030867641

Semester : VI B.E. ECE / Section – B Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	MPMC	TLA	DSP	EFE
Tuesday	OE	FS (soft skills)	CN	MPMC
Wednesday	TLA	MPMC	DSP	CN
Thursday	OE	TLA	EFE	FS (soft skills)
Friday	OE	DSP	MPMC	TLA
Saturday	CN	DSP	CN	-
S.No.	Course Name	Faculty Name	Mobile Number of faculty	
1.	Microprocessors and Microcontrollers	Mrs. K. Deepti	63015 97506	
2.	Digital Signal Processing	Mr. B. Uma Mahesh Babu	99126 16809	
3.	Computer Networks	Mrs. V. Aruna	97017 97479	
4.	Transmission Lines and Antennas	Mrs. A. Srilakshmi	92908 78533	
5.	Economics & Finance for Engineers	Ms. M. Jyothi	92477 80569	
6.	Open Elective - V: Introduction to Mobile Communication	Mr. M. Ramanjaneyulu	99853 78253	
7.	FS (Soft Skills)	Ms. Priyanka	9030867641	

Semester : VIII B.E. ECE / Section – A Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Saturday	PE-V (LPVLSID/I&VPML)	PE-VI (RTS/RNS)	PE-V (LPVLSID/I&VPML)	PE-VI (RTS/RNS)
S.No.	Course Name	Faculty Name	Mobile Number of faculty	
1.	PE– V : Low Power VLSI Design	Ms. G.R. Padmini	94405 21840	
2.	PE– V : Image and Video Processing Using Machine Learning	Prof. K. Veera Swamy	94419 16190	
3.	PE – VI : Real Time Systems	Mrs. K. Deepthi	63015 97506	
4.	PE-VI : Radar and Navigation Systems	Mrs. A. Srilakshmi	92908 78533	

Semester : VIII B.E. ECE / Section – B Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Saturday	PE-V (LPVLSID /I&VPML)	PE-VI (RTS/RNS)	PE-V (LPVLSID /I&VPML)	PE-VI (RTS/RNS)
S.No.	Course Name	Faculty Name	Mobile Number of faculty	
1.	PE– V : Low Power VLSI Design	Ms. G.R. Padmini	94405 21840	
2.	PE– V : Image and Video Processing Using Machine Learning	Prof. K. Veera Swamy	94419 16190	
3.	PE – VI : Real Time Systems	Mrs. K. Deepthi	63015 97506	
4.	PE-VI : Radar and Navigation Systems	Mrs. A. Srilakshmi	92908 78533	

Semester : II M.E. ECE / ES&VLSID Dept : ECE				
DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	ERTOS	MSICD	VLSIPD	SL
Tuesday	VLSIPD	RM&IPR	SL	ERTOS
Wednesday	SL	VLSIPD	MSICD	LPVLSID
Thursday	LPVLSI	MSICD	ERTOS	RM&IPR
Friday	LPVLSI	VLSIPD	ERTOS	MSICD
Saturday	FS(SS)	FS(SS)	AC-II (Pedagogy Studies)	AC-II (Pedagogy Studies)
S.No.	Course Name		Faculty Name	Mobile Number of faculty
1.	Research Methodology and IPR		Dr. N.S.S. Reddy	94407 41623
2.	Embedded Real Time Operating Systems		Mr. V. Krishna Mohan	94944 12612
3.	Mixed Signal IC Design		Prof. N.S. Murthy	94410 29775
4.	VLSI Physical Design		Mr. R. Goutham	99084 33101
5.	Low Power VLSID		Dr. N.S.S. Reddy	94407 41623
6.	Scripting Languages		Mr. M. Praveen Kumar	63025 90925
7.	AC-II (Pedagogy Studies)		Mr.N.Stephen	-
8.	FS(Soft Skills)		Mr. Ashok	-

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	MDSPA	DET	CTT	WCN
Tuesday	NSC	RM&IPR	CTT	MDSPA
Wednesday	DET	MDSPA	CTT	WCN
Thursday	WCN	MDSPA	NSC	RM&IPR
Friday	CTT	NSC	DET	WCN
Saturday	FS(SS)	FS(SS)	AC-II (Pedagogy Studies)	AC-II (Pedagogy Studies)
S.No.	Course Name		Faculty Name	Mobile Number of faculty
1.	Research Methodology and IPR		Dr. N.S.S. Reddy	94407 41623
2.	Coding Theory and Techniques		Prof. K. Deerga Rao	97053 84743
3.	Wireless Communications and Networking		Prof. E. Sreenivasa Rao	94902 17960
4.	Microcontrollers and DSP Processors architecture		Mr. B. Uma Mahesh Babu	99126 16809
5.	Detection & Estimation Theory		Prof. K. Deerga Rao	97053 84743
6.	Network Security and Cryptography		Mrs. V. Aruna	97017 97479
7.	AC-II(Pedagogy Studies)		Mr.N.Steefen	-
8.	FS(Soft Skills)		Mr. Ashok	-

Annexure – II

B.E & M.E Time Tables for conducting online classes (Odd semesters) A.Y. 2020-21

Semester : III B.E. ECE / Section – A Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	EMT	ED	SD-I: CSE	SD-I: CSE
Tuesday	OE-I	NATL	ES	ED Lab (Virtual Lab)
Wednesday	IE	ES	EW Lab (Virtual Lab)	ED
Thursday	PDENM	NATL	OE-I	EMT
Friday	EMT	NATL	PDENM	ED
Saturday	SD-I: CSE	SD-I: CSE	PDENM	CCA (BCNW Virtual Lab)

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Electronic Devices	Mrs. Sk. Afroz Begum	9618406649
2.	Networks Analysis and Transmission Lines	Ms. R. Leelavathi	81436 72172
3.	Electromagnetic Theory	Prof. K. Veera Swamy	94419 16190
4.	Partial Differential Equations and Numerical Methods	Dr. N. Vasudha	9441779840
5.	Introduction to Entrepreneurship	Mr. B. Uma Mahesh Babu	99126 16809
6.	Environmental Science	Mrs. V. Angilina	8977178719
7.	Open Introduction to Signals & Systems	Mr. M. Ramanjaneyulu	99853 78253
	Ele-I Basics of Electronic Communication	Mrs. K.R. Deepthi	94935 50926
8.	Skill Development – I : Communication Skills in English	Mr. Deepak & Ms. Ruhisood	9040544840, 7032714431
9.	ED Lab: Virtual Lab	Mrs. Sk. Afroz Begum & Mr. V. Krishna Mohan	9618406649 94944 12612
10.	BC&NW Lab: Virtual Lab	Ms. R. Leelavathi & Mr. M. Prashanth	81436 72172 9948362013
11.	Electronic Workshop Lab: Virtual Lab	Dr. N. S.S. Reddy & Mr. M. Prashanth	8247577759 9948362013
12.	CCA: Co-Curricular Activities	Mrs. Vibha D.K	9966208656

Semester : III B.E. ECE / Section – B Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	EMT	ED	PDENM	EW Lab (Virtual Lab)
Tuesday	OE-I	NATL	ES	ED Lab (Virtual Lab)
Wednesday	IE	ES	ED	PDENM
Thursday	SD-I: CSE	SD-I: CSE	OE-I	CCA (BCNW Virtual Lab)
Friday	PDENM	NATL	EMT	ED
Saturday	EMT	NATL	SD-I: CSE	SD-I: CSE

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Electronic Devices	Mr. B. Uma Mahesh Babu	99126 16809
2.	Networks Analysis and Transmission Lines	Mrs. Sk. Afroz Begum	9618406649
3.	Electromagnetic Theory	Dr. DMK. Chaitanya	9866823542
4.	Partial Differential Equations and Numerical Methods	Dr. N. Vasudha	9441779840
5.	Introduction to Entrepreneurship	Mrs. Vibha D.K	9966208656
6.	Environmental Science	Mrs. V. Angilina	8977178719
7.	Open Introduction to Signals & Systems	Mr. M. Ramanjaneyulu	99853 78253
	Ele-I Basics of Electronic Communication	Mrs. K.R. Deepthi	94935 50926
8.	Skill Development – I : Communication Skills in English	Mr. Deepak & Ms. Ruhisood	9040544840, 7032714431
9.	ED Lab: Virtual Lab	Mrs. Sk. Afroz Begum & Mr. B. Uma Mahesh Babu & Mr. V. Krishna Mohan	9618406649 99126 16809 94944 12612

10.	BC&NW Lab: Virtual Lab	Ms. R. Leelavathi & Mrs. Sk. Afroz Begum & Mr. M. Prashanth	81436 72172 9618406649 9948362013
11.	Electronic Workshop Lab: Virtual Lab	Mr. M. Prashanth & Dr. N. S.S. Reddy	9948362013 8247577759
12.	CCA: Co-Curricular Activities	Mrs. Vibha D.K	9966208656

Semester : III B.E. ECE / Section – C Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	PDENM	EMT	NATL	ED
Tuesday	OE-I	PDENM	ES	ED Lab (Virtual Lab)
Wednesday	IE	ES	SD-I: CSE	SD-I: CSE
Thursday	EMT	PDENM	OE-I	ED
Friday	SD-I: CSE	SD-I: CSE	NATL	EW Lab (Virtual Lab)
Saturday	NATL	ED	EMT	CCA (BCNW Virtual Lab)

.S.No.	Course Name	Faculty Name	Mobile Number of faculty	
1.	Electronic Devices	Mr. V. Krishna Mohan	94944 12612	
2.	Networks Analysis and Transmission Lines	Mr. K. Rama Krishna Reddy	88869 39560	
3.	Electromagnetic Theory	Mrs. A. Srilakshmi	92908 78533	
4.	Partial Differential Equations and Numerical Methods	Dr. N. Vasudha	9441779840	
5.	Introduction to Entrepreneurship	Mr. K. Rama Krishna Reddy	88869 39560	
6.	Environmental Science	Mrs. V. Angilina	8977178719	
7.	Open Ele-I	Introduction to Signals & Systems	Mr. M. Ramanjaneyulu	99853 78253
		Basics of Electronic Communication	Mrs. K.R. Deepthi	94935 50926
8.	Skill Development – I : Communication Skills in English	Mr. Deepak & Ms. Ruhisood	9040544840, 7032714431	
9.	ED Lab: Virtual Lab	Mr. V. Krishna Mohan & Mrs. Sk. Afroz Begum	94944 12612 9618406649	
10.	BC&NW Lab: Virtual Lab	Mr. K. Rama Krishna Reddy & Mr. R. Goutham	88869 39560 9908433101	
11.	Electronic Workshop Lab: Virtual Lab	Dr. N. S.S. Reddy & Mr. M. Prashanth	8247577759 9948362013	
12.	CCA: Co-Curricular Activities	Mrs. Vibha D.K	9966208656	

Semester : V B.E. ECE / Section – A Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	OE-III	COA	CSE	ADC
Tuesday	CSE	ICA	ICA	COA
Wednesday	ICA	ADC	OE-III	SS Lab (Virtual Lab)
Thursday	COA	ADC	CSE	TS (ADC/ICA)
Friday	OE-III	FS	FS	ADC Lab (Virtual Lab)
Saturday	CSE	COA	ICA Lab (Virtual Lab)	CCA (Paper Presentations)

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Control Systems Engineering	Ms. R. Leelavathi	81436 72172
2.	Integrated Circuits and Applications	Mrs. V. Aruna	97017 97479
3.	Analog and Digital Communication	Mrs. K.R. Deepthi	94935 50926

4.	Computer Organization and Architecture		Mr. O. Rajesh	63058 35012
5.	Open Ele-III	Sensors for Engineering Applications	Mrs. Ch. Neetu	
6.	FS (Soft Skills)		Ms.Priyanka	9030867641
7.	SS Lab: Virtual Lab		Mr. R. Goutham & Mrs. Vibha D.K & Dr. N. S.S.Reddy	99084 33101 9966208656 94407 41623
8.	ADC Lab: Virtual Lab		Mrs. K.R. Deepthi & Mrs. S. Aruna Deepthi	94935 50926 9676772232
9.	ICA Lab: Virtual Lab		Mrs. V. Aruna & Mr. K. Rama Krishna Reddy	97017 97479 88869 39560
10.	CCA (Co-Curricular Activity): Paper Presentations		Dr. DMK.Chaithanya & Dr. K. Deepthi	63015 97506
11.	TS: Technical Skills		Mrs. K.R. Deepthi & Mrs. V. Aruna	94935 50926 97017 97479

Semester : V B.E. ECE / Section – B Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	OE-III	COA	CSE	FS
Tuesday	CSE	ICA	COA	ADC Lab (Virtual Lab)
Wednesday	ADC	ICA	OE-III	FS
Thursday	COA	ADC	CSE	TS (ADC/ICA)
Friday	OE-III	COA	ADC	ICA Lab (Virtual Lab)
Saturday	CSE	ICA	SS Lab (Virtual Lab)	CCA (Paper Presentations)

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Control Systems Engineering	Ms. R. Leelavathi	81436 72172
2.	Integrated Circuits and Applications	Mr. K. Rama Krishna Reddy	88869 39560
3.	Analog and Digital Communication	Dr. Ch. Hima Bindu	9885396299
4.	Computer Organization and Architecture	Dr. K. Deepthi	63015 97506
5.	Open Ele-III Sensors for Engineering Applications	Mrs. Ch. Neetu	
6.	FS (Soft Skills)	Ms.Priyanka	9030867641
7.	SS Lab: Virtual Lab	Mrs. Ch. Neetu & Ms. R. Leelavathi	8184923187 81436 72172
8.	ADC Lab: Virtual Lab	Mrs. K.R. Deepthi & Mrs. Vibha D.K	94935 50926 9966208656
9.	ICA Lab: Virtual Lab	Mr. K. Rama Krishna Reddy & Mr. O. Rajesh	88869 39560 63058 35012
10.	CCA (Co-Curricular Activity): Paper Presentations	Dr. N.S.S. Reddy & Mrs. K.R. Deepthi	94407 41623, 94935 50926
11.	TS: Technical Skills	Dr. Ch. Hima Bindu & Mr. K. Rama Krishna Reddy	9885396299 88869 39560

Semester : VII B.E. ECE / Section – A Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	PE-II	PE-I	PE-III	PE-IV
Tuesday	MWE	PE-I	VLSID	PE-II
Wednesday	PE-III	PE-IV	VLSID	EDA Lab (Virtual Lab)
Thursday	PE-I	PE-II	MWE	MWE Lab (Virtual Lab)
Friday	MWE	VLSID	PE-III	PE-IV
Saturday	Project Seminar	Project Seminar	CC	EDA Lab (Virtual Lab) Mr. J. Sunil, CEO, Vaaluka Solutions

S.No.	Course Name		Faculty Name	Mobile Number of faculty
1.	Microwave Engineering		Dr.DMK.Chaithanya	9866823542
2.	VLSI Design		Ms. G.R. Padmini	94405 21840
3.	Professional Electives-I	IoT Architectures & Protocols	Mr. V. Krishna Mohan	94944 12612
		Mobile Cellular Communication	Mrs. K.R. Deepthi	94935 50926
4.	Professional Electives-II	Advanced Embedded Systems	Mr. N. Abid Ali Khan	8897727547
		Network Security	Mrs. S. Aruna Deepthi	9676772232
5.	Professional Electives-III	Field Programmable Gate Arrays (FPGA) Architectures	Dr. K. Deepti	63015 97506
		Digital Image & Video Processing	Prof. K. Veera Swamy	94419 16190
6.	Professional Electives-IV	Satellite Communication	Dr. Ch. Hima Bindu	9885396299
		Voice and Data Networks	Mrs. V. Aruna	97017 97479
7.	MWE Lab (Virtual Lab)		Mrs. A. Srilakshmi & Dr.DMK.Chaithanya	92908 78533 9866823542
8.	EDA Lab (Virtual Lab)		Ms. G.R. Padmini & Mr. O. Rajesh	94405 21840 63058 35012
9.	Project Seminar		Dr. Ch. Hima Bindu & Ms. G.R. Padmini	9885396299 94405 21840
10.	CC: Compensatory Classes			

Semester : VII B.E. ECE / Section – B Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	PE-II	PE-I	PE-III	PE-IV
Tuesday	MWE	PE-I	VLSID	PE-II
Wednesday	PE-III	PE-IV	VLSID	MWE Lab (Virtual Lab)
Thursday	PE-I	PE-II	MWE	EDA Lab (Virtual Lab)
Friday	MWE	VLSID	PE-III	PE-IV
Saturday	Project Seminar	Project Seminar	CC	EDA Lab (Virtual Lab) Mr. J. Sunil, CEO, Vaaluka Solutions

S.No.	Course Name		Faculty Name	Mobile Number of faculty
1.	Microwave Engineering		Mrs. A. Srilakshmi	92908 78533
2.	VLSI Design		Mr. O. Rajesh	63058 35012
3.	Professional Electives-I	IoT Architectures & Protocols	Mr. V. Krishna Mohan	94944 12612
		Mobile Cellular Communication	Mrs. K.R. Deepthi	94935 50926
4.	Professional Electives-II	Advanced Embedded Systems	Mr. N. Abid Ali Khan	8897727547
		Network Security	Mrs. S. Aruna Deepthi	9676772232

5.	Professional Electives-III	Field Programmable Gate Arrays (FPGA) Architectures	Dr. K. Deepti	63015 97506
		Digital Image & Video Processing	Prof. K. Veera Swamy	94419 16190
6.	Professional Electives-IV	Satellite Communication	Dr. Ch. Hima Bindu	9885396299
		Voice and Data Networks	Mrs. V. Aruna	97017 97479
7.	MWE Lab (Virtual Lab)		Dr.DMK.Chaithanya & Mrs. A. Srilakshmi	9866823542 92908 78533
8.	EDA Lab (Virtual Lab)		Mr. O. Rajesh & Ms. G.R. Padmini	63058 35012 94405 21840
9.	Project Seminar		Prof. K. Veera Swamy & Mrs. A. Srilakshmi	94419 16190 92908 78533
10.	CC: Compensatory Classes			

Semester : III M.E. ECE / ES&VLSID Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday				
Tuesday				
Wednesday				
Thursday	Dissertation Phase-I /Internship			
Friday	Dissertation Phase-I /Internship			
Saturday	PE-V	PE-V	OE	OE

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Open Elective (Python Programming)	Mr. Srinivas Chakravarthy	9849557830
2.	Professional Elective – V (DFT)	Prof. N.S. Murthy	94410 29775
3.	Dissertation Phase-I /Internship	Prof. N.S. Murthy / Prof. E. Sreenivasa Rao / Dr. K. Deepti	94410 29775, 94902 17960 63015 97506

Semester : III M.E. ECE / CE&SP Dept : ECE W.e.f.: 31.08.2020

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday				
Tuesday				
Wednesday				
Thursday	Dissertation Phase-I /Internship			
Friday	Dissertation Phase-I /Internship			
Saturday	PE-V	PE-V	OE	OE

S.No.	Course Name	Faculty Name	Mobile Number of faculty
1.	Open Elective (Python Programming)	Mr. Srinivas Chakravarthy	9849557830
2.	Professional Elective – V (MIMO)	Prof. K. Deergha Rao	97053 84743
3.	Dissertation Phase-I /Internship	Prof. K. Deergha Rao / Prof. K. Veera Swamy / Prof. E. Sreenivasa Rao	97053 84743, 94419 16190, 94902 17960

Semester : I**M.E. - ES&VLSID****Dept : ECE**

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	VLSIT	ESD	DICD	ES Lab
Tuesday	Skill Development Course - I : Communication Skills in English		Audit Course - I: English for Research Paper Writing	
Wednesday	DICD	ACO	VLSIT	ES LAB
Thursday	ESD	AICD	ACO	DS LAB-I
Friday	AICD	VLSIT	ESD	Seminar
Saturday	ACO	AICD	DICD	DS Lab-I

S.No.	Course Name	Faculty Name	Mobile Number
1.	PC-I: Embedded System Design	Mr. N. Abid Ali Khan	8897727547
2.	PC-II: Digital IC Design	Ms. G.R. Padmini	9440521840
3.	PC-III: Analog IC Design	Dr. N.S. Murthy	9441029775
4.	PE-I: Advanced Computer Organization	Dr. E. Sreenivasa Rao	9490217960
5.	PE-II: VLSI Technology	Dr. N.S.S. Reddy	9440741623
6.	Skill Development Course - I: Communication Skills in English	Mr. Deepak	9040544840
7.	Audit Course - I: English for Research Paper Writing	Mr. Deepak	9040544840
8.	Embedded Systems Laboratory	Mr. N. Abid Ali Khan / Dr. K. Deepti	8897727547 9000240306
9.	Design and Simulation Laboratory – I	Dr. N.S.S. Reddy / Mr. K. Rama Krishna Reddy / Ms. Ch. Anusha Bhanu	9440741623 8886939560 9652623521
10.	Seminar	Dr. N.S. Murthy / Mr. V. Krishna Mohan	9441029775 9494412612

Semester : I**M.E. – CE&SP****Dept : ECE**

DAY	9.40 a.m. to 10.40 a.m.	11.00 a.m. to 12.00 p.m.	12.20 p.m. to 1.20 p.m.	2.00 p.m. to 3.00 p.m.
Monday	ADSP	ADMT	IVP	ES Lab
Tuesday	Skill Development Course - I : Communication Skills in English		Audit Course - I: English for Research Paper Writing	
Wednesday	IVP	DCCN	ASSP	ES Lab
Thursday	DCCN	ADMT	IVP	ASP Lab
Friday	ASSP	DCCN	ADSP	Seminar
Saturday	ADMT	ADSP	ASSP	ASP Lab

S.No.	Course Name	Faculty Name	Mobile Number
1.	PC-I: Advanced Digital Signal Processing	Dr. K. Deerga Rao	9705384743
2.	PC-II: Advanced Digital Modulation Techniques	Mrs. S. Aruna Deepti	9676772232
3.	PC-III: Image and Video Processing	Mrs. Ch. Neetu	8184923187
4.	PE-I: Data and Computer Communication Networks	Mrs. V. Aruna	9701797479
5.	PE-II: Audio and Speech Signal Processing	Mr. M. Prasanth	9948362013
6.	Skill Development Course - I: Communication Skills in English	Mr. Deepak	9040544840
7.	Audit Course - I: English for Research Paper Writing	Mr. Deepak	9040544840
8.	Advanced Signal Processing Laboratory	Mr. B. Uma Mahesh Babu / Mr. M. Ramanjaneyulu	9912616809 9985378253
9.	Embedded Systems Laboratory	Mr. N. Abid Ali Khan / Dr. K. Deepti	8897727547 9000240306
10.	Seminar	Prof. K. Veera Swamy / Prof. K. Deerga Rao	9441916190 9705384743