

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - IV semester - Section A(Scheme-20)

LECTURE HALL : ECE - 1

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am-10.30am	10.30am-11.20am	11.20am-12.10pm	12.10pm-01.00pm
MON	Tutorials(CVNM/ADCM) Venue:Central Computing Center (CCC lab)		ADCM ts	CVNM mssr	ITCA Training / Remedial Classes (ADCM,AEC)	
TUE	EMW ksr	CVNM mssr	AEC(P) /ADCM(P) / NTL(P) Lab llpk,gak,gr/ts,gvrs,mvrv/mssn		SOFT SKILLS	
WED	AEC(P) /ADCM(P) / NTL(P) Lab llpk,gr,drh/ts,cr,avsr/mssn		AEC llpk	ADCM ts	COA dlc	EMW ksr
THU	SOFT SKILLS		EMW ksr	AEC llpk	ITCA Training / Remedial Classes (COA,EMW)	
FRI	CVNM mssr	AEC llpk	EMW ksr	COA dlc	AEC(P) /ADCM(P) / NTL(P) Lab llpk,ap,gak/ts,kuk,bsr/mssn	
SAT	AEC llpk	Mentoring	EAA Activities	COA dlc	ADCM ts	ITCA Test

NOTE: TEA BREAK 9.10am TO 9.40am

Theory:

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|---|------|---|-----|------|
| 1 | COA | Computer Organization and architecture | --- | dlc |
| 2 | CVNM | Complex variables and Numerical Methods | --- | mssr |
| 3 | AEC | Analog Electronic Circuits | --- | llpk |
| 4 | EMW | Electro Magnetic Waves | --- | ksr |
| 5 | ADCM | Analog and Digital Communications | --- | ts |

Faculty Member:

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|--------------------------------|
| Dr.D.Lakshmi Chaitanya |
| Dr M. Siva Shankar Reddy |
| Sri. L. Lakshmi Prasanna Kumar |
| Dr. K. Suresh Reddy |
| Smt.T.Swathi |

Practicals

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|----|---------|---|-----|------------------------------|--|
| 6 | AEC(P) | Analog Electronic Circuits | --- | llpk,gr,gak,drh,ap | Sri. L. Lakshmi Prasanna Kumar,Dr G.Ramesh,Dr G.Amjad Khan,Smt D.Rohini,Smt A.Parvathi |
| 7 | ADCM(P) | Analog and Digital Communications Lab | --- | ts,gvrs,mvrv,cr,kuk,avsr,bsr | Smt.T.Swathi,Dr G.V.R.Sagar,Dr M.V.R.Vittal,Sri B.Siva Reddy,Smt C.Rajeswari,Sri A.Venkata Subba ReddyDr Smt K.Udaya Kiran |
| 8 | NTL(P) | Networks and Transmission Lines Lab | --- | mssn | Dr M.Siva Satyanarayana |
| 9 | SS(P) | Soft Skills Lab | --- | san,ys | Sri S.Anilnath,Smt Y.Sumalatha |
| 10 | MOOCS | Massive Open online Courses(Digital Learning) | --- | ts | Smt T.Swathi |

Prepared by : Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE for the Academic year 2021-2022 with effect from 18-04-2022

CLASS : B.Tech - IV semester - Section B(Scheme-20)

LECTURE HALL : ECE - 2

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am- 10.30am	10.30am- 11.20am	11.20am-12.10pm	12.10pm- 01.00pm
MON	AEC kr	ADCM ssr	EMW mvr	CVNM ekb	ITCA Training / Remedial Classes (ADCM,AEC)	
TUE	Tutorials(CVNM/ADCM) Venue:Central Computing Center (CCC lab)		SOFT SKILLS		AEC(P) /ADCM(P) / NTL(P) Lab kr,stv/ssr,dlc,kuk/g	
WED	COA ap	EMW mvr	AEC(P) /ADCM(P) / NTL(P) Lab kr,sv,ap/ssr,gvrs,bsr/g		AEC kr	CVNM ekb
THU	CVNM ekb	AEC kr	ADCM ssr	COA ap	ITCA Training / Remedial Classes (COA,EMW)	
FRI	AEC(P) /ADCM(P) / NTL(P) Lab kr,ap,kuk/ssr,dvshb,avsr/g		COA ap	AEC kr	EMW mvr	ADCM ssr
SAT	EMW mvr	Mentoring	EAA Activities	SOFT SKILLS		ITCA Test

NOTE: TEA BREAK 9.10am TO 9.40am

Theory:

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|---|------|---|-----|-----|
| 1 | COA | Computer Organization and architecture | --- | ap |
| 2 | CVNM | Complex variables and Numerical Methods | --- | ekb |
| 3 | AEC | Analog Electronic Circuits | --- | kr |
| 4 | EMW | Electro Magnetic Waves | --- | mvr |
| 5 | ADCM | Analog and Digital Communications | --- | ssr |

Faculty Member:

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|------------------|
| Smt A.Parvathi |
| Dr E.Kiran Babu |
| Sri. K. Raju |
| Dr.M.V.R. Vittal |
| Sri.S.Siva Reddy |

Practicals

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|----|---------|---|-----|-----------------------------------|
| 6 | AEC(P) | Analog Electronic Circuits | --- | kr,sv,stv,kuk,ap,gvrs |
| 7 | ADCM(P) | Analog and Digital Communications Lab | --- | ssr,sv,bsr,avsr,dlc,
kuk,dvshb |
| 8 | NTL(P) | Networks and Transmission Lines Lab | --- | gs |
| 9 | SS(P) | Soft Skills Lab | --- | san,ys |
| 10 | MOOCS | Massive Open online Courses(Digital Learning) | --- | kr |

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|---|
| Sri.K.Raju, Dr.S.Vyshali,Dr G.V.R.Sagar |
| Dr J S.T.Thillagam, Smt K. Udaya Kiran,
Smt A.Parvathi |
| Sri. S.Siva Reddy,Dr S.VYshaliS, Dr
D.Lakshmi Chaitanya,Smt K. Udaya Kiran |
| Sri A.Venkata Subba Reddy,Dr D.V.Sri
Hari Babu |
| Dr G.Sateesh |
| Sri S.Anilnath,Smt Y.Sumalatha |
| Sri K.Raju |

Prepared by Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

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TIME TABLE for the Academic year 2021-2022 with effect from 18-04-2022

CLASS : B.Tech - IV semester - Section C(Scheme-20)

LECTURE HALL : ECE - 3

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am- 10.30am	10.30am- 11.20am	11.20am- 12.10pm	12.10pm- 01.00pm
MON	AEC sv	EMW ksr	SOFT SKILLS		ITCA Training / Remedial Classes (ADCM,AEC)	
TUE	AEC(P) /ADCM(P) / NTL(P) Lab sv,kr,ap/cr,dlc,dvshb/gvsr		ADCM cr	CVNM vrp	EMW ksr	COA wy
WED	SOFT SKILLS		Tutorials(CVNM/ADCM) Venue:Central Computing Center (CCC lab)		COA wy	AEC sv
THU	CVNM vrp	EMW ksr	AEC(P) /ADCM(P) / NTL(P) Lab sv,ap,kr/cr,gvrs,dlc/gvsr		ITCA Training / Remedial Classes (COA,EMW)	
FRI	EMW ksr	AEC sv	AEC(P) /ADCM(P) / NTL(P) Lab sv,knkr,pak/cr,ssr,avsr/gvsr		ADCM cr	CVNM vrp
SAT	ADCM cr	Mentoring	EAA Activities	AEC sv	COA wy	ITCA Test

NOTE: TEA BREAK 9.10am TO 9.40am

Theory:

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|---|------|---|-----|-----|
| 1 | COA | Computer Organization and architecture | --- | wy |
| 2 | CVNM | Complex variables and Numerical Methods | --- | vrp |
| 3 | AEC | Analog Electronic Circuits | --- | sv |
| 4 | EMW | Electro Magnetic Waves | --- | ksr |
| 5 | ADCM | Analog and Digital Communications | --- | cr |

Faculty Member:

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|-------------------------|
| Smt.W.Yasmeen |
| Dr V.Raghavendra Prasad |
| Dr. S. Vyshali |
| Dr.K.Suresh Reddy |
| Smt.C.Rajeswari |

Practicals

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|----|---------|---|-----|-----------------------------|---|
| 6 | AEC(P) | Analog Electronic Circuits | --- | sv,kr,pak,ap,knkr,kuk | Dr.S. Vyshali,Sri K.Raju,Dr P.Abdul Kayum, Sri K.Naga Koushil Reddy,Smt A.Parvathi,Smt K.Udaya Kiran |
| 7 | ADCM(P) | Analog and Digital Communications Lab | --- | cr,gvrs,dlc,ssr,dvshb, avsr | Smt.C.Rajeswari.Dr D. Lakshmi Chaitanya,Dr G.V.R.Sagar,Sri D.V.Srihari Babu,Sri S.Siva Reddy, Sri A.Venkata Subba Reddy |
| 8 | NTL(P) | Networks and Transmission Lines Lab | --- | gvsr | Dr. G.Venkata Subba Reddy |
| 9 | SS(P) | Soft Skills Lab | --- | san,ys | Sri S.Anilnath,Smt Y.Sumalatha |
| 10 | MOOCS | Massive Open online Courses(Digital Learning) | --- | bsr | Sri B.Siva Reddy |

Prepared by :Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - VI semester - Section A(Scheme-17)

LECTURE HALL : ECE - 4

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am-10.30am	10.30am-11.20am	11.20am-12.10pm	12.10pm-01.00pm
MON	DCN tsb	ESP gdp	DSP snr	AWP bsr	LCS msr	Mini Project-I
TUE	OE-II	DSP (P)/ VES(P) Lab bsr,rsb,draj/gdp,wy,vsk		ITCA Training / Remedial Classes(DSP/ESP/AWP)		
WED	LCS msr	AWP bsr	DSP snr	ESP gdp	LCS msr	ITCA Test
THU	AWP bsr	DCN tsb	Mini Project-I	DSP snr	LIBRARY	ESP gdp
FRI	DSP (P)/ VES(P) Lab bsr,rsb,gak/gdp,pbs,mmsr		DSP snr	ITCA Training / Remedial Classes(DCN,LCS)		
SAT	OE-II	OE-II	ESP gdp	Mentoring	AWP bsr	DCN tsb

NOTE: TEA BREAK 9.10am TO 9.40am

Revision : 05

Theory:**Faculty Member:**

1	ESP	Embedded System Programming	---	gdp	Smt.G.Divya Praneetha
2	DSP	Digital Signal Processing	---	snr	Dr.S.Nagaraja Rao
3	AWP	Antenna & Wave Propagation	---	bsr	Sri.B.Siva Reddy
4	LCS	Linear Control Systems	---	msr	Sri M.Srinivasa Reddy
5	PE-II (DCN)	Data Communications & Networking (Professional Elective -II)	---	tsb	Sri.T. Shatath Babu
6	OE-II	Open Elective-II			

Practicals

7	DSP(P)	Digital Signal Processing Lab	---	bsr,rsb,gak,drj	Sri.B.Siva Reddy,Dr R.Sudheer Babu, Dr D.Raja Sekhar, Dr G.Amjad Khan
8	VES(P)	VLSI & Embedded Systems Lab	---	gdp,pbs,mmsr,wy,vsk	Smt.G.Divya Praneetha,Ms.P. Bindu Sweths,Sri V.Shiva Kumar,Sri M.Madhusudhan Reddy,Smt W.Yasmeen
9	MP-I	Mini Project-I	---	drh	Smt D.Rohini

Prepared by : Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

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TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - VI semester - Section B(Scheme-17)

LECTURE HALL : ECE - 5

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am- 10.30am	10.30am- 11.20am	11.20am- 12.10pm	12.10pm- 01.00pm
MON	DSP (P)/ VES(P) Lab drj,rsb,dlc/gr,pbs,drh			AWP ssr	DSP drj	DCN dvshb
TUE	OE-II	AWP ssr	LCS abn	LCS abn	ITCA Training / Remedial Classes (DSP/ESP/AWP)	
WED	AWP ssr	Mini Project-I	DCN dvshb	ESP gr	LCS abn	ITCA Test
THU	ESP gr	AWP ssr	DSP drj	DSP (P)/ VES(P) Lab drj,gak,bsr/gr,mmsr,drh		
FRI	DSP drj	ESP gr	LIBRARY	Mini Project-I	ITCA Training / Remedial Classes(DCN,LCS)	
SAT	OE-II	OE-II	ESP gr	Mentoring	DCN dvshb	DSP drj

NOTE: TEA BREAK 9.10am TO 9.40am

Revision : 05

Theory:**Faculty Member:**

1	ESP	Embedded System Programming	---	gr	Dr.G.Ramesh
2	DSP	Digital Signal Processing	---	drj	Dr.D.Raja Sekhar
3	AWP	Antenna & Wave Propagation	---	ssr	Sri. S. Siva Reddy
4	LCS	Linear Control Systems	---	abn	Dr M.Abid Nayeemudin
5	PE-II (DCN)	Data Communications & Networking (Professional Elective -II)	---	dvshb	Dr. D. V. Srihari Babu
6	OE-II	Open Elective-II			

Dr.G.Ramesh
Dr.D.Raja Sekhar
Sri. S. Siva Reddy
Dr M.Abid Nayeemudin
Dr. D. V. Srihari Babu

Practicals

7	DSP(P)	Digital Signal Processing Lab	---	drj,rsb,dlc,gak,bsr	Dr.D.Raja Sekhar,Dr R.Sudheer Babu, Dr D. Lakshmi Chaintanya Dr G.Amjad Khan,Sri B.Siva Reddy
8	VES(P)	VLSI & Embedded Systems Lab	---	gr,pbs,drh,mmsr	Dr.G.Ramesh,Ms .P. Bindu Swetha,Sri M.Madhu sudhan Reddy, Smt D.Rohini
9	MP-I	Mini Project-I	---	jstt	Dr J.S.T.Thillagam

Prepared by : Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

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TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - VI semester - Section C(Scheme-17)

LECTURE HALL : ECE - 6

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am-10.30am	10.30am-11.20am	11.20am-12.10pm	12.10pm-01.00pm
MON	DSP mrvv	ESP smsd	AWP jstt	DSP (P)/ VES(P) Lab mrvv,vsk,avsr/smsd,mmsr,ap		
TUE	OE-II	DSP mrvv	LIBRARY	Mini Project-I	ITCA Training / Remedial Classes(DSP/ESP/AWP)	
WED	ESP smsd	DCN knkr	AWP jstt	DSP mrvv	LCS es	ITCA Test
THU	DSP (P)/ VES(P) Lab mrvv,rsb,vsk/smsd,gdp,pbs			ESP smsd	DCN knkr	Mini Project-I
FRI	LCS es	AWP jstt	DSP mrvv	ESP smsd	ITCA Training / Remedial Classes(DCN,LCS)	
SAT	OE-II	OE-II	LCS es	Mentoring	AWP jstt	DCN knkr

NOTE: TEA BREAK 9.10am TO 9.40am

Theory:

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|---|-------------|--|-----|------|
| 1 | ESP | Embedded System Programming | --- | smsd |
| 2 | DSP | Digital Signal Processing | --- | mrvv |
| 3 | AWP | Antenna & Wave Propagation | --- | jsst |
| 4 | LCS | Linear Control Systems | --- | es |
| 5 | PE-II (DCN) | Data Communications & Networking (Professional Elective -II) | --- | knkr |
| 6 | OE-II | Open Elective-II | | |

Practicals

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|---|--------|-------------------------------|-----|-------------------|--|
| 7 | DSP(P) | Digital Signal Processing Lab | --- | mrvv,vsk,avsr,rsb | Dr.M.V.R.Vittal,Dr R.Sudheer Babu,Sri A.Venkata Suba Reddy,Sri V.Shiva Kumar |
| 8 | VES(P) | VLSI & Embedded Systems Lab | --- | smsd,mmsr,ap,pbs | Dr.S.Md Shamsheer Daula,Sri M.Madhu sudhan Reddy,Smt P.Bindu Swetha,Smt A.Parvathi |
| 9 | MP-I | Mini Project-I | --- | ap | Smt. A. Parvathi |

Revision : 05

Faculty Member:

- | |
|----------------------------|
| Dr.S.M.Shamsheer Daula |
| Dr.M.V.R.Vittal |
| Dr.J.Salai Thilli Thilagam |
| Sri E.Sreenadh |
| Sri. K. Naga Koushil Reddy |

Prepared by :

Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - VIII semester - Section A(Scheme-17)

LECTURE HALL : ECE - 7

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am- 10.30am	10.30am- 11.20am	11.20am- 12.10pm	12.10pm- 01.00pm
MON						
TUE						
WED	WCN dlc	CMC md	Project Work(PW(P)) md			
THU	CMC md	WCN dlc	Project Work(PW(P)) jstt			
FRI	WCN dlc	CMC md	Project Work(PW(P)) drs			
SAT						

NOTE: TEA BREAK 9.10am TO 9.40am

Revision : 05

Theory:		Faculty Member:	
1	PE-V (CMC) Cellular & Mobile Communications (Professional Elective-V)	---	md Sri M.Devendra
2	PE-VI (WCN) Wireless Communications(Professional Elective-VI)	---	dlc Dr D.Lakshmi Chaitanya
Practicals			
3	PW(P) Project Work	---	knkr md,jstt,drs Sri K.Naga Koushil Reddy Dr D.R.Srinivas,Dr J.S.T.Thillagam, Sri M.Devendra

Prepared by : Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - VIII semester - Section B(Scheme-17)

LECTURE HALL : ECE - 8

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am- 10.30am	10.30am- 11.20am	11.20am- 12.10pm	12.10pm- 01.00pm
MON						
TUE						
WED	WCN tsb	Project Work(PW(P)) pak				CMC jstt
THU	CMC jstt	Project Work(PW(P)) md				WCN tsb
FRI	Project Work(PW(P)) ssb				WCN tsb	CMC jstt
SAT						

NOTE: TEA BREAK 9.10am TO 9.40am

Revision : 05

Theory:		Faculty Member:	
1	PE-V (CMC) Cellular & Mobile Communications (Professional Elective-V)	---	jstt Dr J. S. T.Thillagam
2	PE-VI (WCN) Wireless Communications(Professional Elective-VI)	---	tsb Sri T.Sharath Babu
Practicals			
3	PW(P) Project Work	---	pbs Ms P.Bindu Swetha pak,md,ssb Dr P.Abdul Kayum ,Dr S.Saheb Basha, Sri M.Devendra

Prepared by : Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE for the Academic year 2021-22 with effect from 18-04-2022

CLASS : B.Tech - VIII semester - Section C(Scheme-17)

LECTURE HALL : ECE - 9

Day / Time	7.30 am - 8.20am	8.20am - 9.10am	9.40am- 10.30am	10.30am- 11.20am	11.20am- 12.10pm	12.10pm- 01.00pm
MON						
TUE						
WED	CMC dvshb	Project Work(PW(P)) vsk				WCN ts
THU	WCN ts	CMC dvshb	Project Work(PW(P)) ssb			
FRI	WCN ts	Project Work(PW(P)) gvrs				CMC dvshb
SAT						

NOTE: TEA BREAK 9.10am TO 9.40am

Revision : 05

Theory:		Faculty Member:	
1	PE-V (CMC) Cellular & Mobile Communications (Professional Elective-V)	---	dvshb Dr.D.V. Srihari babu
2	PE-VI (WCN) Wireless Communications(Professional Elective-VI)	---	ts Smt.T.Swathi
Practicals			
3	PW(P) Project Work	---	avsr vsk,ssb,gvrs Sri A.Venkata Subba Reddy Sri V.Shiva Kumar, Dr S.Sahed Basha, Dr G.V.R.Sagar

Prepared by : Sri L. Laxmi Prasanna Kumar

Verified by: HOD (E.C.E.)

Approved by :PRINCIPAL