

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE for the Academic year 2022-2023 with effect from 26-10-2022

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

LECTURE HALL ECE - 1

Day / Time	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON	MEFA pn	PTSP mvrv	SAS ksr	DSD ts	LUNCH BREAK	EDC(P)/DSD(P)/BS(P) Lab llpk/tsb/mvrv		
TUE	NTL msr	EDC(P)/DSD(P)/BS(P) Lab llpk/tsb/mvrv				PTSP mvrv	BPP drs	MEFA pn
WED	MOOCS	Student Club Activities (SCA)		PTSP mvrv		SAS ksr	DSD ts	LIBRARY
THU	BPP drs		PTSP mvrv	SAS ksr		DSD ts	NTL msr	COI mvrv
FRI	DSD ts	MEFA pn	NTL msr	SAS ksr		EDC(P)/DSD(P)/BS(P) Lab llpk/tsb/mvrv		
SAT	NTL msr	COI mvrv	IEI	Mentoring		Extra Academic Activities(EAA)		

NOTE: TEA BREAK 11.10 am TO 11.30am

Revision : 05

Theory:

- HU201 Managerial Economics and Financial Accountancy(MEFA)
- EE211 Network Analysis and Transmission Lines(NTL)
- EC201 Digital System Design(DSD)
- EC202 Signals and Systems(SAS)
- EC203 Probability Theory and Stochastic processes(PTSP)
- SCEC01 Basic Programming in Python(BPP)
- MC103 Constitution of India(COI)

Practicals

- EC204 Electronic Devices & Circuits Lab (EDC(P))
- EC205 Digital System Design Lab (DSD(P))
- EC206 Basic Simulations Lab (BS(P))
- MOOCS Massive Open online Courses(Digital Learning)

Faculty Member:

pn	Sri P.Nagaiah
msr	Sri M.Srinivasa Reddy
ts	Smt T.Swathi
ksr	Dr K.Suresh Reddy
mvrv	Dr M.V.R.Vittal
drs	Dr D.R. Srinivas
mvrv	Dr M.V.R.Vittal

Faculty Member:

llpk	Sri L.Lakshmi Prasanna Kumar
tsb	Sri T.Sharath Babu
mvrv	Dr M.V.R.Vittal
bsr	Sri B.Siva 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 2022-2023 with effect from 26-10-2022

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

LECTURE HALL ECE - 2

Day / Time	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm -2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON	NTL ban	EDC(P)/DSD(P)/BS(P) Lab dvshb/pbs/ssr			LUNCH BREAK	DSD pbs	COI md	PTSP ivrr
TUE	PTSP ivrr	SAS snr	NTL ban	DSD pbs		EDC(P)/DSD(P)/BS(P) Lab dvshb/pbs/ssr		
WED	SAS snr	Student Club Activities (SCA)		LIBRARY		MEFA pn	BPP ssr	COI md
THU	SAS snr	EDC(P)/DSD(P)/BS(P) Lab dvshb/pbs/ssr				MEFA pn	DSD pbs	NTL ban
FRI	BPP ssr		NTL ban	PTSP ivrr		SAS snr	DSD pbs	MEFA pn
SAT	MOOCS	PTSP ivrr	IEI	Mentoring		Extra Academic Activities(EAA)		

NOTE: TEA BREAK 11.10 am TO 11.30am

Revision : 05

Theory:

- HU201 Managerial Economics and Financial Accountancy(MEFA)
- EE211 Network Analysis and Transmission Lines(NTL)
- EC201 Digital System Design(DSD)
- EC202 Signals and Systems(SAS)
- EC203 Probability Theory and Stochastic processes(PTSP)
- SCEC01 Basic Programming in Python(BPP)
- MC103 Constitution of India(COI)

Practicals

- EC204 Electronic Devices & Circuits Lab (EDC(P))
- EC205 Digital System Design Lab
- EC206 Basic Simulations Lab (BS(P))
- MOOCS Massive Open online Courses(Digital Learning)

Faculty Member:

- | | |
|------|------------------------|
| pn | Sri P.Nagaiah |
| ban | Sri B. Amarnath Naidu |
| pbs | Smt P.Bindhu Swetha |
| snr | Dr S.Nagaraja Rao |
| ivrr | Sri I.V.Rameswar Reddy |
| ssr | Dr S.Siva Reddy |
| md | Sri M.Devendra |

Faculty Member:

- | | |
|-------|---------------------|
| dvshb | Dr D.V.Srihari babu |
| pbs | Smt P.Bindhu Swetha |
| ssr | Dr S.Siva Reddy |
| ts | Smt T.Swathi |

Prepared by : L.Lakshmi 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 2022-2023 with effect from 26-10-2022

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

LECTURE HALL :ECE-3

Day / Time	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON	SAS ksr	BPP kr	DSD gdp	COI md	LUNCH BREAK	MEFA pn	PTSP drj	LIBRARY
TUE	PTSP drj	NTL tvsk	MEFA pn	DSD gdp		SAS ksr	BPP kr	
WED	NTL tvsk	Student Club Activities (SCA)		MOOCS		EDC(P)/DSD(P)/BS(P) Lab bsr/gdp/drj		
THU	DSD gdp	SAS ksr	PTSP drj	NTL tvsk		EDC(P)/DSD(P)/BS(P) Lab bsr/gdp/drj		
FRI	SAS ksr	EDC(P)/DSD(P)/BS(P) Lab bsr/gdp/drj				PTSP drj	COI md	NTL tvsk
SAT	MEFA pn	DSD gdp	IEI	Mentoring		Extra Academic Activities(EAA)		

NOTE: TEA BREAK 11.10 am TO 11.30am

Revision : 05

Theory:

- HU201 Managerial Economics and Financial Accountancy(MEFA)
- EE211 Network Analysis and Transmission Lines(NTL)
- EC201 Digital System Design(DSD)
- EC202 Signals and Systems(SAS)
- EC203 Probability Theory and Stochastic processes(PTSP)
- SCEC01 Basic Programming in Python(BPP)
- MC103 Constitution of India(COI)

Practicals

- EC204 Electronic Devices & Circuits Lab (EDC(P))
- EC205 Digital System Design Lab
- EC206 Basic Simulations Lab (BS(P))
- MOOCS Massive Open online Courses(Digital Learning)

Faculty Member:

- pn Sri P.Nagaiah
tvsk Sri T.V. Sharath Kumar
gdp Smt G.Divya Praneetha
ksr Dr K.Suresh Reddy
drj Dr D.Rajasekhar
kr Sri K.Raju
md Sri M.Devendra

Faculty Member:

- bsr Sri B.Siva Reddy
gdp Smt G.Divya Praneetha
drj Dr D.Rajasekhar
kr Sri K.Raju

Prepared by : 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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - V semester - Section A

LECTURE HALL : ECE - 4

Day / Time	8.40 am - 9.30am	09.30 am - 10.20 am	10.40 am - 11.30 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm
MON	MPMC rsb	LDICA ivrr	OS ts	AWP llpk	LUNCH BREAK	ITCA Training/ Remedial Classes (/MPMC/LDICA/WP)		
TUE	OEC-I	PCB Design Lab kuk		ITCA Training/ Remedial Classes (OS/LDICA/MPMC)				
WED	LCS msr	AWP llpk	Student Club Activities (SCA)			OS ts	MPMC(P)/LDICA(P)Lab wy/ivrr	
THU	OS ts	LCS msr	LDICA ivrr	EITK tsb		MPMC rsb	AWP llpk	PCB kuk
FRI	MPMC(P)/LDICA(P)Lab wy/ivrr		EITK tsb	OS ts		MPMC rsb	LDICA ivrr	LCS msr
SAT	OEC-I	OEC-I	LCS msr	Mentoring		Extra Academic Activities(EAA) / ITCA		

NOTE: TEA BREAK 10.20 am TO 10.40am

Theory:

1	EC301	Microprocessors and Micro Controllers (MPMC)	rsb
2	EC302	Linear and Digital IC Applications (LDICA)	ivrr
3	EC303	Antennas and Wave Propagation(AWP)	llpk
4	EE317	Linear Control Systems(LCS)	msr
5	EC305	Professional Elective Course –I(PEC-1) (Operating Systems(OS))-	ts
6		Open Elective Course -I(OEC-I)	---
7	MC	Essence of Indian Traditional Knowledge (EITK)	tsb

Practicals

7	EC307	Microprocessors and Micro Controllers Lab (MPMC Lab)	wy
8	EC308	Linear and Digital IC Applications Lab (LDICA Lab)	ivrr
9	SCEC03	PCB Design Lab	kuk

Faculty Member:

Dr R.Sudheer Babu
Sri I.Venkata Rameswara Reddy
Sri L.Lakshmi Prasanna Kumar
Sri M.Srinivasa Reddy
Smt T.Swathi
Sri T.Sharath Babu
Smt W.Yasmeen
Sri I.Venkata Rameswara Reddy
Smt K.Udaya Kiran

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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - V semester - Section B

LECTURE HALL : ECE - 5

Day / Time	8.40 am - 9.30am	09.30 am - 10.20 am	10.40 am - 11.30 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm
MON	AWP pcpk	OS dro	MPMC gr	LDICA sv	LUNCH BREAK	ITCA Training/ Remedial Classes (/MPMC/LDICA/WP)		
TUE	OEC-I	LCS ej	MPMC(P)/LDICA(P)Lab gr/sv			ITCA Training/ Remedial Classes (OS/LDICA/MPMC)		
WED	PCBD gak	EITK kuk	Student Club Activities (SCA)			LCS ej	LDICA sv	MPMC gr
THU	LCS ej	PCB Design Lab gak				AWP pcpk	LDICA sv	OS dro
FRI	MPMC gr	LCS ej	OS dro	EITK kuk		AWP pcpk	MPMC(P)/LDICA(P)Lab gr/sv	
SAT	OEC-I	OEC-I	OS dro	Mentoring		Extra Academic Activities(EAA) / ITCA		

NOTE: TEA BREAK 10.20 am TO 10.40am

Theory:

1	EC301	Microprocessors and Micro Controllers (MPMC)	gr
2	EC302	Linear and Digital IC Applications (LDICA)	sv
3	EC303	Antennas and Wave Propagation(AWP)	pcpk
4	EE317	Linear Control Systems(LCS)	ej
5	EC305	Professional Elective Course –I(PEC-1) (Operating Systems(OS))-	dro
6		Open Elective Course -I(OEC-I)	---
7	MC	Essence of Indian Traditional Knowledge (EITK)	kuk

Practicals

7	EC307	Microprocessors and Micro Controllers Lab (MPMC Lab)	gr
8	EC308	Linear and Digital IC Applications Lab (LDICA Lab)	sv
9	SCEC03	PCB Design Lab	gak

Faculty Member:

Dr G.Ramesh
Dr S.Vsyhali
Dr.P.C.Praveen Kumar
Ms E.Jothirmai
Smt D.Rohini
Smt K.Udaya Kiran
Dr G.Ramesh
Dr S.Vsyhali
Dr G.Amjad Khan

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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - V semester - Section C

LECTURE HALL :ECE-6

Day / Time	8.40 am - 9.30am	09.30 am - 10.20 am	10.40 am - 11.30 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm
MON	MPMC smsd	AWP ssr	MPMC(P)/LDICA(P)Lab smsd/pcpk		LUNCH BREAK	ITCA Training/ Remedial Classes (/MPMC/LDICA/WP)		
TUE	OEC-I	EITK jstt	OS gdp	PCBD gak		ITCA Training/ Remedial Classes (OS/LDICA/MPMC)		
WED	LCS ej	OS gdp	Student Club Activities (SCA)			AWP ssr	LDICA pcpk	MPMC smsd
THU	MPMC(P)/LDICA(P)Lab smsd/pcpk		OS gdp	LCS ej		EITK jstt	MPMC smsd	LDICA pcpk
FRI	LDICA pcpk	PCB Design Lab gak				AWP ssr	OS gdp	LCS ej
SAT	OEC-I	OEC-I	LCS ej	Mentoring		Extra Academic Activities(EAA) / ITCA		

NOTE: TEA BREAK 10.20 am TO 10.40am

Theory:

1	EC301	Microprocessors and Micro Controllers (MPMC)	
2	EC302	Linear and Digital IC Applications (LDICA)	
3	EC303	Antennas and Wave Propagation(AWP)	
4	EE317	Linear Control Systems(LCS)	
5	EC305	Professional Elective Course –I(PEC-1) (Operating Systems(OS))-	
6		Open Elective Course -I(OEC-I)	---
7	MC	Essence of Indian Traditional Knowledge (EITK)	

Practicals

7	EC307	Microprocessors and Micro Controllers Lab (MPMC Lab)	
8	EC308	Linear and Digital IC Applications Lab (LDICA Lab)	
9	SCEC03	PCB Design Lab	

Faculty Member:

smsd	Dr S.M.Shamsheer Daula
pcpk	Dr P.C.Praveen Kumar
ssr	Sri S.Siva Reddy
ej	Ms E.Jothirmai
gdp	Smt G.Divya Praneetha
jstt	Dr J.S.T.Thillagam
smsd	Dr S.M.Shamsheer Daula
pcpk	Dr P.C.Praveen Kumar
gak	Dr G.Amjad Khan

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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - VII semester - Section A

Day / Time	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm	
MON	DIP pak	BME tsb	VSP mmsr	MWE jstt	LUNCH BREAK	DSDV dro	Miniproject -2 gdp		
TUE	DSDV dro	VSP mmsr	DIP pak	FOC md		MWE jstt	Miniproject -2 gdp		
WED	FOC md	Student Club Activities (SCA)		LIBRARY		DSDV dro	MWC(P)/DSD(P) Lab jstt/dro		
THU	DIP pak	BME tsb	VSP mmsr	DSDV dro		ITCA Training/ Remedial Classes (FOC/MWE/DIP)			
FRI	VSP mmsr	DIP pak	MWC(P)/DSD(P) Lab jstt/dro			ITCA Training / Remedial Classes (MWE/VSP/BME)			
SAT	BME tsb	MWE jstt	FOC md	Mentoring		Extra Academic Activities(EAA) / MDC/Library			

NOTE: TEA BREAK 11.10 am TO 11.30am

Revision : 05

Theory:

- | | | | |
|---|--------|--|------|
| 1 | EC401 | Microwave Engineering (MWE) | jstt |
| 2 | EC402 | Digital System Design using Verilog (DSDV) | dro |
| 3 | ECEL9 | Professional Elective –III (Digital Image Processing(DIP)) | pak |
| 4 | ECEL10 | Professional Elective –IV(Fiber Optic Communications(FOC)) | md |
| 5 | ECOE2 | Open Elective-III (Bio-Medical Electronics(BME)) | tsb |
| 6 | ECOE4 | Open Elective-IV (VLSI Signal Processing(VSP)) | mmsr |

Faculty Member:

- | | |
|-------------------------|------|
| Dr J.S.T.Thillagam | jstt |
| Smt D.Rohini | dro |
| Dr P.Abdul Khayum | pak |
| Sri M.Devendra | md |
| Sri T.Sharath Babu | tsb |
| Sri M.Madhusudhan Reddy | mmsr |

Practicals

- | | | | |
|---|-------|--------------------------------------|------|
| 7 | EC403 | Microwave Communications Lab(MWC(P)) | jstt |
| 8 | EC404 | Digital System Design Lab (DSD(P)) | dro |
| 9 | ECMP2 | Mini Project2 | gdp |

- | | |
|-----------------------|------|
| Dr J.S.T.Thillagam | jstt |
| Smt D.Rohini | dro |
| Smt G.Divya Praneetha | gdp |

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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - VII semester - Section B

LECTURE HALL : ECE - 8

Day / Time	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON	MWC(P)/DSD(P) Lab llpk/gvrs		DIP drj	BME mvr	LUNCH BREAK	DSDV gvrs	FOC dvshb	VSP kr
TUE	MWE llpk	VSP kr	FOC dvshb	DSDV gvrs		DIP drj	MWC(P)/DSD(P) Lab llpk/gvrs	
WED	VSP kr	Student Club Activities (SCA)		LIBRARY		MWE llpk	BME mvr	DSDV gvrs
THU	FOC dvshb	MWE llpk	Miniproject -2 dvshb			ITCA Training/ Remedial Classes (FOC/MWE/DIP)		
FRI	DIP drj	VSP kr	BME mvr	DSDV gvrs		ITCA Training / Remedial Classes (MWE/VSP/BME)		
SAT	DIP drj	Miniproject -2 dvshb		Mentoring		Extra Academic Activities(EAA) / MDC/Library		

NOTE: TEA BREAK 11.10 am TO 11.30am

Revision : 05

Theory:

- EC401 Microwave Engineering (MWE)
- EC402 Digital System Design using Verilog (DSDV)
- ECEL9 Professional Elective –III (Digital Image Processing(DIP))
- ECEL10 Professional Elective –IV(Fiber Optic Communications(FOC))
- ECOE2 Open Elective-III (Bio-Medical Electronics(BME))
- ECOE4 Open Elective-IV (VLSI Signal Processing(VSP))

Practicals

- EC403 MicroWave Communications Lab(MWC(P))
- EC404 Digital System Design Lab (DSD(P))
- ECMP2 Mini Project2

Faculty Member:

- | | |
|-------|------------------------------|
| llpk | Sri L.Lakshmi Prasanna Kumar |
| gvrs | Dr.G.V.R.Sagar |
| drj | Dr D.Rajasekhar |
| dvshb | Dr D.V.Srihari babu |
| mvr | Dr M.V.R.Vittal |
| kr | Sri K.Raju |
| llpk | Sri L.Lakshmi Prasanna Kumar |
| gvrs | Dr.G.V.R.Sagar |
| dvshb | Dr D.V.Srihari babu |

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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - VII semester - Section C

LECTURE HALL : ECE - 9

Day / Time	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON	VSP pbs	DIP kuk	DSDV dlc	MWE cr	LUNCH BREAK	FOC bsr	MWC(P)/DSD(P) Lab cr/dlc	
TUE	FOC bsr	VSP pbs	MWC(P)/DSD(P) Lab cr/dlc			MWE cr	DSDV dlc	DIP kuk
WED	BME sv	Student Club Activities (SCA)		LIBRARY		DSDV dlc	Miniproject -2 pbs	
THU	DIP kuk	VSP pbs	MWE cr	DSDV dlc		ITCA Training/ Remedial Classes (FOC/MWE/DIP)		
FRI	FOC bsr	BME sv	Miniproject -2 pbs			ITCA Training / Remedial Classes (MWE/VSP/BME)		
SAT	VSP pbs	BME sv	DIP kuk	Mentoring		Extra Academic Activities(EAA) / MDC/Library		

NOTE: TEA BREAK 11.10 am TO 11.30am

Revision : 05

Theory:

1	EC401	Microwave Engineering (MWE)	cr
2	EC402	Digital System Design using Verilog (DSDV)	dlc
3	ECEL9	Professional Elective –III (Digital Image Processing(DIP))	kuk
4	ECEL10	Professional Elective –IV(Fiber Optic Communications(FOC))	bsr
5	ECOE2	Open Elective-III (Bio-Medical Electronics(BME))	sv
6	ECOE4	Open Elective-IV (VLSI Signal Processing(VSP))	pbs

Faculty Member:

Smt C.Rajeswari
Dr D.Lakshmi Chaitanya
Smt K.Udaya Kiran
Sri B.Siva Reddy
Dr S.Vyshali
Ms.P.Bindhu Swetha

Practicals

7	EC403	MicroWave Communications Lab(MWC(P))	cr
8	EC404	Digital System Design Lab (DSD(P))	dlc
9	ECMP2	Mini Project2	pbs

Smt C.Rajeswari
Dr D.Lakshmi Chaitanya
Ms.P.Bindhu Swetha

Prepared by : 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 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - V semester - Minor Degree Course in IOT(Scheme-20)

Lecture Hall :ECE-5

Day / Time	8.40 am - 9.30am	09.30 am - 10.20 am	10.40 am - 11.30 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm -2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON					LUNCH BREAK				
TUE									
WED									IAP drs
THU									IAP drs
FRI									IAP drs
SAT									

NOTE: TEA BREAK 10.20 am TO 10.40am

Revision : 05

1 MIT02 Theory:
IoTArchitectureandProtocols(IAP)

drs

Faculty Member:
Dr D.R.Srinivas

Prepared by : 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 2022-2023 with effect from 01-08-2022

CLASS : B.Tech - VII semester - Minor Degree Course in ECE(Scheme-17)

Lecture Hall :ECE-7

Day / Time	8.40 am to 9.30am	09.30 am - 10.20 am	10.20 am - 11.10 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm - 2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm	6.30 pm - 7.30pm
MON						LUNCH BREAK				PARP wy
TUE										WASN cr
WED										PARP wy
THU										WASN cr
FRI										
SAT								WASN cr	PARP wy	

NOTE: TEA BREAK 11.10 am TO 11.30am

Theory:

- | | | | |
|---|-------|--|----|
| 1 | IOT03 | Programming with Aurdino and Rasspberry-Pi(PARP) | wy |
| 2 | IOT04 | Wireless Adhoc and Sensor Networks(WASN) | cr |

Faculty Member:

Smt W.Yasmeen
Smt C.Rajeswari

Prepared by : L.Laxmi Prasanna Kumar

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

pproved by :PRINCIPAL

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE for the Academic year 2022-2023 with effect from 26-10-2022

CLASS : B.Tech - V semester - Honors Degree Course in ECE(Scheme-20)

Lecture Hall :ECE-4

Day / Time	8.40 am - 9.30am	09.30 am - 10.20 am	10.40 am - 11.30 am	11.30 am - 12.20 pm	12.20 pm - 1.10 pm	1.10 pm -2.00 pm	2.00 pm - 2.50 pm	2.50 pm - 3.40 pm	3.40 pm - 4.30 pm
MON					LUNCH BREAK				ASIC ap
TUE									ASIC ap
WED									
THU									ASIC ap
FRI									
SAT									

NOTE: TEA BREAK 10.20 am TO 10.40am

Revision : 05

1 HEC02

Theory:
Application Specific Integrated Circuits (ASIC)

ap

Faculty Member:
SmtA.Parvathi

Prepared by : L.Laxmi Prasanna Kumar

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

Approved by :PRINCIPAL