

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026**

Section: CIV – A

Lecture Hall: A1

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	EG(DH3) gv			PCE kv	L U N C H B R E A K	NSS / COMMUNITY SERVICES /EAA	
TUE	PPSPL(CP –LAB) os,ipk	LAC vrp	PPSP os	PCE(T) kv		MENTORING(vrp,kv) /LIBRARY	
WED	AITA (CE- BLOCK-1) ngk	AITA ngk	LAC vrp	EG gv		LAC vrp	
THU	EWP esr,gs			PPSP os		LAC vrp	EG gv
FRI	PCEL kv,ss,sk			PCE kv		AITA ngk	LAC vrp
SAT	LAC(T) (CE- BLOCK-1) vrp	PCE kv	PPSP os	PPSPL(CP –LAB) os,bsa			

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PCE - Physics for Civil Engineers	kv : Sri.K.Viswanath
LAC - Linear Algebra &Calculus	vrp : Dr.V.Raghavendra Prasad
EG - Engineering Graphics	gv : Sri G. Venkatesh
AITA- AI Tools and Applications	ngk : Ms.N.G.Kalyani
PPSP- Programming for problem Solving with Python	os : Ms.O.Shirisha

Practical :

EWP - Engineering Workshop	esr : Dr. E. Siva Reddy
PCEL - Physics Lab for Civil Engineers	gs : Dr.G.Sankaraiah
PPSPL- Programming Lab for problem Solving with Python	kv : Sri.K.Viswanath
	ss, sk : Dr.S.Sailaja ,Sri.Suresh.K
	os : Ms.O.Shirisha
	ipa : Miss.I.Priyanka,
	bsa : Smt.B.Sowjanya

Prepared by: Dr. E.Kiran Babu

Verified by:

HOD

Approved by: PRINCIPAL

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Section: CIV – B

Lecture Hall:A2

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	AITA (CE- BLOCK-1) mhk		PPSP os	LAC krn	L U N C H B R E A K	NSS / COMMUNITY SERVICES /EAA	
TUE	LAC(T)(CE- BLOCK-1) krn		PCE nvs	EG(DH3) plr		EG(DH3) plr	
WED	EG plr	LAC krn	PPSPL(CP –LAB) os,mma			PCE nvs	PPSP os
THU	AITA mhk	PCE nvs	LAC krn	PCEL nd,ss,kv		PCEL nd,ss,kv	
FRI	LAC krn	PPSP os	LAC krn	EWP phs,kpr		EWP phs,kpr	
SAT	PPSPL(CP –LAB) os,aar		MENTORING(krn,kn) /LIBRARY	AITA mhk		EG plr	PCE(T) nvs

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PCE - Physics for Civil Engineers

nvs : Dr.N.V.S.Gupta

LAC - Linear Algebra &Calculus

krn : Dr.K.Raghunath

EG - Engineering Graphics

plr : Dr. P. Lakshmi Reddy

AITA- AI Tools and Applications

mhk : Sri.M.Hemanth Kumar

PPSP- Programming for problem Solving with Python

os : Ms.O.Shirisha

Practical :

EWP - Engineering Workshop

PCEL - Physics Lab for Civil Engineers

PPSPL- Programming Lab for problem Solving with Python

phs : Dr.P.Harisankar

kpr : Dr. K. Poli Reddy

nd : Dr.E.Nirmala Devi

ss, kv : Dr.S.Sailaja,Sri.K.Viswanath

os : Ms.O.Shirisha

mma : Smt.M.Manasa

aar : Smt.A.Archana

Preparedby: Dr. E.Kiran Babu

Verified by:

HOD

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Section: MEC – A

Lecture Hall: A3

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	LAC(T)(DATABASE-LAB) mssr		PPSPL(CP –LAB) sak,kai		L U N C H B R E A K	AITA kjr	PPSP sak
TUE	AITA (PROGRAMING -LAB) kjr		PSM sk	LAC mssr		NSS / COMMUNITY SERVICES /EAA	
WED	EG(DH3) esr			PPSP sak		LAC mssr	PSM(T) sk
THU	PPSPL(CP –LAB) sak,vjj		LAC mssr	AITA kjr		EG esr	PSM sk
FRI	EG esr	LAC mssr	MENTORING(mssr,ka) /LIBRARY sk,nd,ps			PMEL sk,nd,ps	
SAT	LAC mssr	PPSP sak	PSM sk	EWP kdd,gs		EWP kdd,gs,	

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PSM - Physics for Mechanical systems	sk	: Sri.Suresh.K
LAC - Linear Algebra &Calculus	mssr	: Dr.M.Siva Sankar Reddy
EG - Engineering Graphics	esr	: Dr. E. Siva Reddy
AITA- AI Tools and Applications	kjr	: Dr. K. Jayasimha Reddy
PPSP- Programming for problem Solving with Python	sak	: Dr. S.Anil Kumar

Practical :

EWP - Engineering Workshop	kdd	: Dr. K.Devaki Devi
	gs	: Dr.G.Sankararaih
	sk, ps	: Sri.Suresh.K, Dr.Papori Seal
	nd	: Dr.E.Nirmala Devi
PMEL - Physics Lab for Mechanical systems	sak	: Dr. S.Anil Kumar
PPSPL- Programming Lab for problem Solving with Python	vjj	: Ms.V.Jemimajyothi
	kai	: Smt.K.Asharani

Prepared by: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

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Section: MEC – B

Lecture Hall: A4

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	LAC krn	PSM sk	PSM sk	EG phs	L U N C H B R E A K	NSS / COMMUNITY SERVICES /EAA	
TUE	EWP gs			LAC krn		PPSPL(CP –LAB) sak,aar	
WED	PMEL sk,nd,ps			LAC krn		PPSP sak	LAC krn
THU	AITA(ME- BLOCK) gpsy		PSM sk	EG(DH3) phs		EG(DH3) phs	
FRI	EG phs	AITA gpsy	PPSPL(CP –LAB) sak,pnvs			LAC krn	PPSP sak
SAT	LAC(T))(DATABASE-LAB) krn		PPSP sak	AITA gpsy		PSM(T) sk	MENTORING(sk,kn) /LIBRARY

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PSM - Physics for Mechanical systems

sk : Sri.Suresh.K

LAC - Linear Algebra &Calculus

krn : Dr.K.Raghunath

EG - Engineering Graphics

phs : Dr.P.Hari Shankar

AITA- AI Tools and Applications

gpsy : Dr.G. Praveen Kumar Yadav

PPSP- Programming for problem Solving with Python

sak : Dr. S.Anil Kumar

Practical :

EWP - Engineering Workshop

mmm : Sri. M. Murali Mohan

dmd : Dr. D. Mohan Krishnudu

PMEL - Physics Lab for Mechanical systems

sk, ps : Sri.Suresh.K, Dr.Papori Seal

nd : Dr.E.Nirmala Devi

PPSPL- Programming Lab for problem Solving with Python

sak : Dr. S.Anil Kumar

aar : Smt.A.Archana

pnvs : Sri.P.N.V.S.Pavankumar

Prepared by: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

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Section: ECE – A

Lecture Hall: A5

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	LAC kr	PCS ss	EG rmr	MENTORING(ss,kr) /LIBRARY	L U N C H B R E A K	CTPPL(SINHA LAB) avsr,grp	
TUE	AITA(T&P- CC-LAB) gak		LAC kr	PCS ss		NSS / COMMUNITY SERVICES /EAA	
WED	CTPPL(SINHA LAB) avsr,mrr		PCS ss	PCSL ss,apl,kv		PCSL ss,apl,kv	
THU	LAC(T) (PROGRAMING - LAB) kr		CTPP avsr	EG rmr		LAC kr	AITA gak
FRI	LAC kr	LAC kr	CTPP avsr	EG(DH3) rmr		EG(DH3) rmr	
SAT	EWP crr,rmr			CTPP avsr		PCS(T) ss	AITA gak

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PCS - Physics for Communication Systems	ss	: Dr.S.Sailaja
LAC - Linear Algebra &Calculus	kr	: Sri.K.Raghavendra
EG - Engineering Graphics	rmr	: Dr. R. Meenakshi Reddy
AITA- AI Tools and Applications	gak	: Dr.G.Amjadkhan
CTPP- Computational Thinking and problemSolving with Python	avsr	: Sri.A.V.Subba Reddy

Practical :

EWP - Engineering Workshop	
PCSL - Physics Lab for Communication Systems	
CTPPL- Computational Thinking and Problem SolvingLab with Python	

crr	: Dr.C.Ravikanth Reddy
rmr	: Dr. R. Meenakshi Reddy
ss, kv	: Dr.S.Sailaja,Sri.K.Viswanath
apl	: Dr.A.Peddalingaswami
avsr	: Sri.A.V.Subba Reddy
grp	: Dr.G.Rajeswarappa
mrr	: Sri M.Raghavendra Reddy

Preparedby: Dr. E.Kiran Babu

Verified by: HOD

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Section: ECE – B

Lecture Hall: A6

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	EWP avsn,gsv			LAC vrw	L U N C H B R E A K	NSS / COMMUNITY SERVICES /EAA	
TUE	EG(DH3) gvt			PCS(T) nd		CTPPL (SINHA LAB) avsr,smsd	
WED	LAC(T) (PROGRAMING LAB) vrw	EG gvt	PCS nd			MENTORING(vrw,nd) /LIBRARY	CTPP avsr
THU	LAC vrw	EG gvt	PCS nd	AITA as		LAC vrw	CTPP avsr
FRI	PCS nd	CTPP avsr	AITA as	LAC vrw		CTPPL (SINHA LAB) avsr,smsd	
SAT	AITA(T&P- CC-LAB) as		LAC vrw	PCSL nd,kv,ps		PCSL nd,kv,ps	

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PCS - Physics for Communication Systems nd : Dr.E.Nirmala Devi

LAC - Linear Algebra &Calculus vrw : Dr.V.Rangaveni

EG - Engineering Graphics gvt : Dr.G,Venkatesh

AITA- AI Tools and Applications as : Dr.A.Sowjanya

CTPP- Computational Thinking and
problemSolving with Python avsr : Sri.A.Venkata Subba Reddy

Practical :

EWP - Engineering Workshop

PCSL - Physics Lab for Communication Systems

CTPPL- Computational Thinking and Problem
SolvingLab with Python

avsn : Dr.A.V.Satyanarayana

gsv : Sri G. Shaikshavali

nd, kv : Dr.E.Nirmala Devi

kv,ps : Sri.K.Viswanath, Dr.Papori Seal

avsr : Sri.A.Venkata Subba Reddy

smsd : Dr.S.M.Shamsher Daula

:

Prepared by: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

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Section: ECE – C

Lecture Hall: A7

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	AITA(T&P- CC-LAB) llpk		MENTORING(ps,ekb) /LIBRARY	EWP evgg,esr	L U N C H B R E A K	EWP evgg,esr	
TUE	CTPP rsb	EG evgg	LAC ekb	PCS ps		NSS / COMMUNITY SERVICES /EAA	
WED	CTPPL (CP LAB) rsb,kvr		LAC ekb	EG evgg		PCS ps	LAC ekb
THU	PCSL ps,apl,kv			LAC ekb		CTPP rsb	PCS(T) ps
FRI	EG(DH3) evgg			AITA llpk		CTPPL (CP LAB) rsb,nra	
SAT	LAC(T)) (PROGRAMING - LAB) ekb		PCS ps	AITA llpk		LAC ekb	CTPP rsb

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities**Theory :

PCS -	Physics for Communication Systems	ps	: Dr.Papori Seal
LAC -	Linear Algebra &Calculus	ekb	: Dr. E.Kiran Babu
EG -	Engineering Graphics	evgg	: Dr.E.Venugopal Gowd
AITA-	AI Tools and Applications	llpk	: Dr.L.Lakhmi Prasanna Kumar
CTPP-	Computational Thinking and problemSolving with Python	rsb	: Dr.R.Sudheer Babu

Practical :

EWP -	Engineering Workshop
PCSL -	Physics Lab for Communication Systems
CTPPL-	Computational Thinking and Problem SolvingLab with Python

evgg	: Dr.E.Venugopal Gowd
esr	: Dr.E.Siva Reddy
ps, kv	: Dr.PaporiSeal ,Sri.K.Viswanath
apl	: Dr.A.Peddalingaswami
rsb	: Dr.R.Sudheer Babu
nra	: Ms.N.Ruchitha
Kvr	: Dr.K.V.Rameswara Reddy

Prepared by: Dr. E.Kiran Babu

Verified by:

HOD

Approved by: PRINCIPAL

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Section: EEE – A

Lecture Hall: A8

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	PPSP(CP LAB) vskr,bsh		LAC yrg	EG(DH3) mlk	L U N C H B R E A K	EG(DH3) mlk	
TUE	PESL apl,kv,ps			PES apl		NSS / COMMUNITY SERVICES /EAA	
WED	EG mlk	PES apl	LAC yrg	AITA gh		PPSP(CP LAB) vskr,vms	
THU	LAC(T))(DATABASE-LAB) yrg		PPSP vskr	EWP vmr,mnps		EWP vmr,mnps	
FRI	AITA(EEE –LAB) gh		LAC yrg	PPSP vskr		PES(T) apl	MENTORING(apl,ssn) /LIBRARY
SAT	PPSP vskr	LAC yrg	LAC yrg	PES apl		AITA gh	EG mlk

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PES - Physics for Electrical Systems

apl : Dr.A.Peddalingaswami

LAC - Linear Algebra &Calculus

yrg : Dr.Y.Rajasekhar Gowd

EG - Engineering Graphics

mlk : Dr. M. Lava Kumar

AITA- AI Tools and Applications

gh : Smt.G.Haritha

PPSP- Programming for problem Solving with Python

vskr : Dr. V. Sai Kumar Reddy

Practical :

EWP - Engineering Workshop

PESL - Physics Lab for Electrical Systems

PPSPL- Programming labfor problemSolving with Python

vmr : Sri .V. Mahanandi Reddy

mnps : Dr. M. Nagaphani Sastry

apl : Dr.A.Peddalingaswami

kv,ps : Sri.K.Viswanath, Dr.Papori Seal

vskr : Dr. V. Sai Kumar Reddy

Bsh : Dr.B.Santhosh Kumar

vms : Sri.V.Mallesi

Preparedby: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

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Section: EEE – B

Lecture Hall: A9

Section: EEE – B

Time → Day ↓	8.00 – 9.00	9.00 – 9.50	10.10 – 11.10	11.10 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 2.50
MON	EG kkr	LAC sj	LAC sj	PES apl	L U N C H B R E A K	NSS / COMMUNITY SERVICES /EAA	
TUE	AITA msr	LAC sj	PPSP(CP LAB) vskr,uuv			PPSP vskr	PES apl
WED	AITA(EEE –LAB) msr		PPSP vskr	EWP kpr,hrr		EWP kpr,hrr	
THU	EG(DH3) kkr			PES apl		PPSP vskr	LAC sj
FRI	PPSP(CP LAB) Vskr,bsa		AITA msr	EG Kkr		LAC(T)(COMPUTRE – LAB2) sj	
SAT	PESL apl,ss,nd			LAC sj		PES apl	MENTORING(sj,ysl) /LIBRARY

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****EAA - Extra Academic Activities****Theory :**

PES - Physics for Electrical Systems

apl : Dr.A.Peddalingaswami

LAC - Linear Algebra & Calculus

sj : Dr.Sumita Jana

EG - Engineering Graphics

kk : Dr.K.Krishna Reddy

AITA- AI Tools and Applications

msr : Sri.M.Sreenivasa Reddy

PPSP- Programming for problem Solving with Python

vskr : Dr. V. Sai Kumar Reddy

Practical :

EWP - Engineering Workshop

PESL - Physics Lab for Electrical Systems

PPSPL- Programming labfor problemSolving with Python

Kpr : Dr.K.Poli Reddy
hrr : Dr.H.Raghavendra Rao
Apl : Dr.A.Peddalingaswami
ss,nd : Dr.S.Sailaja ,Dr.E.Nirmala Devi
vskr : Dr. V. Sai Kumar Reddy
bsa : Smt.B.Sowjanya
uuv : Sri.U.U.Veerendra

Prepared by: Dr. E.Kiran Babu

Verified by: HOD

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Section: CSE-A

Lecture Hall : CSE-6

Section: CSE-A

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	AITA ks	CTPPL(CCC-LAB) mrr/prr/grp		ACCL ag,ts,gu	L U N C H B R E A K	ACCL ag,ts,gu	
TUE	AITA(CL-1BLOCK-2) ks		CSAE hlb	LAC ks		CTPP mrr	CE nn
WED	CE nn	CTPP mrr	CEL nn/bml			LAC ks	ACC ag
THU	CTPPL(CCC-LAB) mrr/prr/grp		LAC ks	ACC ag		HW/YOGA&SPORTS	
FRI	LAC(T)(IIC-LAB) ks		CSAE hlb	AITA ks		MENTORING/MOOCs (Sinha lab)	ACC(T) ag
SAT	ACC ag	LAC ks	CTPP mrr	CE(T) nn		CE nn	LAC ks

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	ag	: Sri.A.Ganesh
LAC	Linear Algebra and Calculus	ks	: Dr.K.Subhashini
CE	Communicative English	nn	: Dr.Nasreen Noor
AITA	AI Tools and Applications	ks	: Dr.K.Sudhakar
CTPP	Computational Thinking and Problem Solving with Python	pr	: Sri.P.Ramarao
CSAE	Cybersecurity Awareness for Engineers	hlb	: Ms.H.Lahari

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	pr mrr grp	: Sri.P.Ramarao, Sri M.Raghavendra Reddy Sri.G.Rajeshwarappa
ACCL	Applied Chemistry Lab for Computer Science	ag td,gu	: Sri.A.Ganesh, Dr.T.Satya,Dr.G.ujwala
CEL	Communicative English Lab	nn bml	: Dr. Nasreen Noor, Smt. B.Munilakshmi
MOOCs	Massive open online courses(Digital learning)	bml	: Smt. B.Munilakshmi,

Prepared by: Dr. E.Kiran Babu

Verified by:

HOD

Approved by: PRINCIPAL

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Lecture Hall: CSE-7

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	CSAE mlp	CE bml	LAC kr	AITA kbc	L U N C H B R E A K	CEL bml,ssh	
TUE	CTPPL(CCC-LAB) mrr/vms/ord		CE bml	ACCL ts,ag,ppk		ACCL ts,ag,ppk	
WED	LAC kr	ACC ts	Mentoring/Moocs (Sinha lab)	CTPP mrr		HW/ YOGA & SPORTS	
THU	AITA(CL-1,BLOCK-2) kbc		LAC kr	ACC(T) ts		CTPP mrr	CSAE mlp
FRI	CTPPL(CCC-LAB) mrr/vms/ord		CE bml	LAC kr		CTPP mrr	AITA kbc
SAT	LAC(T)(IIC-LAB) kr		ACC ts	CE(T) bml		ACC ts	LAC kr

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	ts	: Dr.T.Satya
LAC	Linear Algebra and Calculus	kr	: Sri.K.Raghavendra
CE	Communicative English	bml	: Smt. B.Munilakshmi
AITA	AI Tools and Applications	kbc	: Sri.K.Balachowdappa
CTPP	Computational Thinking and Problem Solving with Python	pr	: Sri.P.Ramarao
CSAE	Cybersecurity Awareness for Engineers	mlp	: Smt.M.Lakshmi prasanna

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	pr	: Sri.P.Ramarao
ACCL	Applied Chemistry Lab for Computer Science	vms	: Sri.V.Mallei
CEL	Communicative English Lab	ord	: Smt.O.Roop Devi
		ts,ag	: Dr.T.Satya, Sri.A.Ganesh
		ppk	: Dr.P.Pavan Kumar
		Bml	: Smt. B.Munilakshmi,
		ssh	: Dr.S.Sirisha
MOOCS	Massive open online courses(Digital learning)		: Smt. B.Munilakshmi

Prepared by: Dr. E.Kiran Babu

Verified by:

HOD

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Section: CSE-C

Lecture Hall:CSE-8

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	AITA(CL-1,BLOCK-2) msd		ACC ppk	LAC kj	L U N C H B R E A K	CSAE ma	CTPP btr
TUE	ACCL ppk/yrk/gu			CE yvsk		LAC kj	CTPP btr
WED	ACC ppk	CTPPL(CCC-LAB) btr/vms/mra		CE yvsk		LAC kj	CE(T) yvsk
THU	AITA psl	CTPP btr	CEL yvsk,bs			CE yvsk	LAC kj
FRI	CSAE ma	ACC ppk	LAC(T)(IIC-LAB) kj			HW/ YOGA & SPORTS	
SAT	CTPPL(CCC-LAB) btr/vms/mra		ACC(T) ppk	AITA psl		Mentoring/Moocs (Sinha Lab)	LAC kj

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	ppk	: Dr.P.Pavan Kumar
LAC	Linear Algebra and Calculus	kj	: Dr.K.Jyothi
CE	Communicative English	yvsk	: Y.V.Shiva Kumar
AITA	AI Tools and Applications	psl	: Smt.P.Sri Lakshmi
CTPP	Computational Thinking and Problem Solving with Python	btr	: Dr.B.Thimma Reddy
CSAE	Cybersecurity Awareness for Engineers	ma	: Sri.M.Anand

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	btr	: Dr.B.Thimma Reddy
ACCL	Applied Chemistry Lab for Computer Science	vms	: Sri.V.Mallesi,
CEL	Communicative English Lab	mrr	: Sri M.Raghavendra Reddy
MOOCS	Massive open online courses(Digital learning)	Ppk	: Dr.P.Pavan Kumar,
		Yrk,ts	: Dr.Y.Ravikumar,Dr.T.Satya
		yvsk	: Sr.Y.V.ShivaKumar,
		bs	: Sri.B.Sathwik
			: Sri.B.Sathwik

Prepared by: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026**Section: **CSE-D**

Lecture Hall: CSE-9

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	ACC gu	CE ssh	CTPPL(SINHA-LAB) btr/ord/smd		L U N C H B R E A K	AITA tmk	CSAE yjr
TUE	CEL ssh,bml		CTPP btr	CE ssh		ACC gu	LAC sj
WED	ACCL gu/ag/yrk			CTPP btr		Mentoring/Moocs (Sinha lab)	LAC sj
THU	LAC(T) (IIC-LAB) sj	ACC gu	LAC sj			HW/ YOGA & SPORTS	
FRI	CTPPL(SINHA-LAB) btr/ord/smd		LAC sj	AITA tmk		CE ssh	CSAE yjr
SAT	AITA(Computer-Lab-1) tmk		ACC(T) gu	CTPP btr		LAC sj	CE(T) ssh

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	gu	: Dr.G.Ujwala
LAC	Linear Algebra and Calculus	sj	: Dr.Sumitha Jana(sj)
CE	Communicative English	ssh	: Dr.S.Sirisha
AITA	AI Tools and Applications	tmk	: Dr.T.Murali Krishna
CTPP	Computational Thinking and Problem Solving with Python	btr	: Dr.B.Thimma Reddy
CSAE	Cybersecurity Awareness for Engineers	yjr	: Sri.Y.R.Janardhan Reddy

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	btr	: Dr.B.ThimmaReddy,
		ord	Smt.O.Roopaa Devi,
		smd	Dr.S.M.Shamsheer Daula
ACCL	Applied Chemistry Lab for Computer Science	gu	: Dr.G.Ujwala ,
		ag,yrk	Sri. A.Ganesh , Dr.Y.Ravi Kumar
CEL	Communicative English Lab	ssh	: Dr.S.Sirisha,
		bml	Smt. B.Munilakshmi
MOOCS	Massive open online courses(Digital learning)	ssh	: Dr.S.Sirisha

Preparedby: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026

Section: CSE-E

Lecture Hall:CSE-10

Lecture Hall:CSE-10								
Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50	
MON	CEL bs,nn		ACC yrk	CSAE sc	L U N C H B R E A K	LAC gsb	ACC(T) yrk	
TUE	CTPPL(SINHA-LAB) smf/bsh/bdk		CE bs	AITA dln		LAC gsb	ACC yrk	
WED	LAC gsb	CTPP smf	CE(T) bs	CTPP smf		Mentoring/Moocs (ccc lab)	LAC gsb	
THU	CE bs	CTPPL(SINHA-LAB) smf/bsh/bdk		CTPP smf		AITA dln	LAC gsb	
FRI	CSAE sc	CE bs	LAC(T) (IIC-LAB) gsb			HW/ YOGA & SPORTS		
SAT	AITA(CL-1,BLOCK-2) dln		ACC yrk	ACCL yrk,ppk,ag		ACCL yrk,ppk,ag		

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness**Theory:

ACC	Applied Chemistry for Computer Science	yrk	: Dr.Y.Ravi Kumar
LAC	Linear Algebra and Calculus	gsb	: Sri.G.Siddesh Babu
CE	Communicative English	bs	: Sri.B.Sathwik
AITA	AI Tools and Applications	dln	: Smt.D.L.N Prasunna
CTPP	Computational Thinking and Problem Solving with Python	mfz	: Sri.Md.Fayaz
CSAE	Cybersecurity Awareness for Engineers	sc	: Seelam Chaitnya

Practical:

CTPPL	Computational Thinking and Problem Solvinglab with Python
ACCL	Applied Chemistry Lab for Computer Science
CEL	Communicative English Lab
MOOCS	Massive open online courses(Digital learning)

mfz	: Sri.Md.Fayaz,
bsh	Dr.B.Santoosh Kumar,
bdk	Sri.B.Dilip Kumar Reddy
yrk	: Dr.Y.Ravi Kumar,
ppk,	Dr.P.PavanKumar,
ag	Sr.A.Ganesh.
bs	: Sri.B.Sathwik,
nn	Dr. Nasreen Noor,

: Sri.B.Sathwik

Preparedby: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026**

Section: CSM-A

Lecture Hall:A-10

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	ACC ppk	CTPPL(SINHA-LAB) avv/mrr		LAC ks	L U N C H B R E A K	Mentoring/Moocs (computer lab-1)	CE nn
TUE	LAC ks	CE nn	AITA djrr	CE(T) nn		CSAE nra	CTPP avv
WED	LAC(T) (IIC-lab) ks		ACC ppk	CTPP avv		HW/ YOGA & SPORTS	
THU	CTPPL(CCC-LAB) avv/ord		ACC(T) ppk	ACCL ppk,gu,yrk		ACCL ppk,gu,yrk	
FRI	CEL nn,yvsk		ACC ppk	LAC ks		LAC ks	CTPP avv
SAT	AITA(CSM-LAB-4) djrr		CE nn	CSAE nra		LAC ks	AITA djrr

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	ppk	: Dr.P.Pavan Kumar
LAC	Linear Algebra and Calculus	ks	: Dr.K.Subhashini
CE	Communicative English	nn	: Dr. Nasreen Noor
AITA	AI Tools and Applications	djrr	: Dr.D.Jayanarayana Reddy
CTPP	Computational Thinking and Problem Solving with Python	avv	: Dr.A.Vishnuvardhan Reddy
CSAE	Cybersecurity Awareness for Engineers	nra	: Ms.N.Ruchitha

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	avv	: Dr.A.Vishnuvardhan Reddy,
		ord	Smt.O.Roopa Devi,
		mrr	Sri.M.Raghavendra Reddy
ACCL	Applied Chemistry Lab for Computer Science	Ppk	: Dr.P.Pavan Kumar,
		Gu	Dr.G.Ujwala,
		yrk	Dr.Y.Ravi Kumar
CEL	Communicative English Lab	nn	: Dr. Nasreen Noor,
		yvsk	Sri.Y.V.Shivakumar
MOOCS	Massive open online courses(Digital learning)	nn	: Dr. Nasreen Noor

Prepared by: Dr. E.Kiran Babu

Verified by:

HOD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026

Section: **CSM-B**

Lecture Hall:A-11

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	AITA(CSM-LAB-5) vma		ACC gu	CSAE nra	L U N C H B R E A K	CTPP avr	LAC(T) sn
TUE	CTPPL(CCC-LAB) avv/mrr		ACC gu	AITA vma		CEL bml,ssh	
WED	LAC(T) (IIC-LAB) sn		CTPP avr	LAC sn		Mentoring/Moocs (computer lab-1)	CE bml
THU	CSAE nra	ACC gu	LAC sn	CE bml		HW/ YOGA & SPORTS	
FRI	CTPPL(CCC-LAB) avr,psn		LAC sn	ACCL gu,ts,ppk		ACCL gu,ts,ppk	
SAT	CE bml	AITA vma	CTPP avr	LAC sn		CE bml	ACC(T) gu

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	gu	: Dr.G.Ujwala
LAC	Linear Algebra and Calculus	sn	: Smt.Shina Nikath
CE	Communicative English	bml	: Smt. B.Munilakshmi
AITA	AI Tools and Applications	vma	: Smt.V.Mounika
CTPP	Computational Thinking and Problem Solving with Python	avr	: Dr.A.Vishnuvardhan Reddy
CSAE	Cybersecurity Awareness for Engineers	nra	: Ms.N.Ruchitha

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	avr	: Dr.A.Vishnuvardhan Reddy,
		mrr	Sri.M.Raghavendra Reddy
		ps	Smt.P.Sunanda
ACCL	Applied Chemistry Lab for Computer Science	Gu	: Dr.G.Ujwala,
		ts,ppk	Dr.T.satya,,Dr.P.Pavan Kumar
CEL	Communicative English Lab	Bml,	: Smt.B.Munilakshmi,
		ssh	Dr.S.Sirsha
MOOCS	Massive open online courses(Digital learning)	bml	: Smt. B.Munilakshmi

Prepared by: Dr. E.Kiran Babu

Verified by:

HOD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026

Section: CSM-C

Lecture Hall:A-12

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	LAC(T) (IIC-LAB) gvr		CEL yvs,ssh		L U N C H B R E A K	ACC yrk	LAC gvr
TUE	LAC gvr	CE yvs	AITA ipa	ACC yrk		LAC gvr	CTPP ksh
WED	CE yvs	CTPPL(CCC-LAB) ksh/ord		ACCL yrk,ppk,gu		ACCL yrk,ppk,gu	
THU	AITA ipa	CE yvs	LAC gvr	CSAE jhb		AITA(CSM-LAB-4) jpa	
FRI	CSAE jhb	ACC yrk	CTPP ksh	ACC(T) yrk		HW/ YOGA & SPORTS	
SAT	CTPPL(CCC-LAB) ksh/smsd		CE(T) yvs	LAC gvr		Mentoring/Moocs (computer lab-1)	CTPP ksh

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	yrk	: Dr.Y.Ravi Kumar
LAC	Linear Algebra and Calculus	gvr	: Sri.G.Venkata Rami Reddy
CE	Communicative English	yvs	: Sri.Y.V.Shivakumar
AITA	AI Tools and Applications	jpa	: Ms.Immaraju Priyanka
CTPP	Computational Thinking and Problem Solving with Python	ksh	: Dr.K.Srikanth
CSAE	Cybersecurity Awareness for Engineers	jhb	: Smt.J.Himabindu

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	ks	: Dr.K.Srikanth,Smt.
ACCL	Applied Chemistry Lab for Computer Science	ord	Smt.O.Roopu Devi,
CEL	Communicative English Lab	smsd	Dr.S.M.Shamsheer Daula
MOOCS	Massive open online courses(Digital learning)	yrk	: Dr.Y.RaviKumar ,
		ppk	Dr.P.Pavan Kumar
		ug	Dr.G.Ujwala
		yvs	: Sri.Y.V.Shivakumar
		ssh	Dr.S.Sirisha
			:
		ssh	: Dr.S.Sirisha

Prepared by: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026

Section: CSM-D

Lecture Hall:A-13

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	AITA(CSM-LAB-4) mjpkrnbs		LAC	CE	L U N C H B R E A K	CTPPL(CP-LAB) ksh/mrr	
TUE	ACC ag	AITA mjpksh/bdk	CTPPL(SINHA-LAB)			Mentoring/Moocs (computer lab-1)	LAC krn
WED	LAC krn	CE bs	CSAE msa	ACC ag		HW/ YOGA & SPORTS	
THU	CSAE msa	CE(T) bs	CTPP ksh	LAC krn		CTPP ksh	ACC(T) ag
FRI	ACCL ag,ts,gu			LAC krn		CEL bs, nn,	
SAT	AITA mjpksh	ACC ag	CE bs	CTPP		LAC(T) (IIC-LAB) krn	

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	ag	: Sri.A.Ganesh
LAC	Linear Algebra and Calculus	k	: Dr.K.Raghunath
CE	Communicative English	bs	: Sri.B.Sathwik
AITA	AI Tools and Applications	mj	: Dr.M.Jahir Pasha
CTPP	Computational Thinking and Problem Solving with Python	ksh	: Dr.K.Srikanth
CSAE	Cybersecurity Awareness for Engineers	msa	: M.Sindhuja

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	ks bdk mrr	: Dr.K.Srikanth, SriB.Dilip Kumar Reddy, Sri.M.Raghavendra Reddy
ACCL	Applied Chemistry Lab for Computer Science	ag	: Sri.A.Ganesh,
CEL	Communicative English Lab	ts,gu bs nn	: Dr.T.Satya,Dr.G.Ujwala Sri.B.Sathwik , Dr. Nasreen Noor
MOOCS	Massive open online courses(Digital learning)		: Sri.B.Sathwik

Prepared by: Dr. E.Kiran Babu

Verified by: HQD

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**TIME TABLE FOR B.TECH – I SEMESTER FOR THE ACADEMIC YEAR 2026-2027 WITH EFFECT FROM 01-09-2026**

Section: CSM-E

Lecture Hall:CSE-11

Time → Day ↓	08.00-09.00	09.00-9.50	10.10-11.10	11.10-12.00	12.00-1.00	01.00-2.00	2.00-2.50
MON	CTPPL (SINHA-LAB) mfz,psn		ACC ts	CTPP mfz	L U N C H B R E A K	LAC sj	CSAE jhb
TUE	AITAL(CSM-LAB-6) vma		CTPP mfz	LAC sj		CSAE jhb	AITA vma
WED	LAC(T) (IIC-LAB) sj		LAC sj	ACC ts		HW/ YOGA & SPORTS	
THU	ACCL ts,ag,yrk			CE ssh		Mentoring/Moocs (computer lab-1)	ACC(T) ts
FRI	LAC sj	CE ssh	CEL bs,yvsk			AITA vma	CE(T) ssh
SAT	CE ssh	LAC sj	CTPPL (SINHA-LAB) mfz,bdk			CTPP mfz	ACC ts

NOTE: TEA BREAK 09.50 A.M. TO 10.10 AM**T-Tutorials****HW- Health and wellness****Theory :**

ACC	Applied Chemistry for Computer Science	ts	: Dr.T.satya
LAC	Linear Algebra and Calculus	sj	: Dr. Sumitha Jana
CE	Communicative English	ssh	: Dr.S.Sirisha
AITA	AI Tools and Applications	vma	: Smt.V.Mounika
CTPP	Computational Thinking and Problem Solving with Python	mfz	: Sri.Md.Fayaz
CSAE	Cybersecurity Awareness for Engineers	jhb	: Smt.j.Himabindu

Practical :

CTPPL	Computational Thinking and Problem Solvinglab with Python	mfz,ps	: Sri.Md.Fayaz,Smt.P.Sunanda,
ACCL	Applied Chemistry Lab for Computer Science	bdk	Sri.B.Dilip Kumar Reddy
CEL	Communicative English Lab	ts,ag	: Dr.T.satya,Sri.A.Ganesh,
		yrk	Dr.Y.Ravikumar
		yvsk	: Sri.Y.V.Shivakumar,
		bs	Sri.B.Sathwik
MOOCS	Massive open online courses(Digital learning)	nn	Dr. Nasreen Noor

Preparedby: Dr. E.Kiran Babu

Verified by: HOD

Approved by: PRINCIPAL