

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

**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: **CIV – A**

Lecture Hall: **CE –1**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00
<b>MON</b>	EP(T) ss,dlnp	EGM(T) tcsr,dlnp	<b>T E A B R E A K</b>	EC ts	DEVC(T) yrg	EP ss	BCME(CE) msk
<b>TUE</b>	EPP ss,nd,ps			EGM tcsr	DEVC yrg	EP ss	EC ts
<b>WED</b>	BCME(CE) msk	DEVC yrg		EP ss	EGM tcsr	ECP/EMBP ts,ppk / cbs,js,svgr	
<b>THU</b>	BCME(ME) kpr	EGM tcsr		DEVC yrg	EC ts	SPORTS&GAMES / YOGA/HW	
<b>FRI</b>	ECP/EMBP ts,ppk, / cbs,js,svgr			EGM tcsr	DEVC yrg	MOOCS(gpl,svgr) MENTORING(gpl,ksl)	BCME(ME) kpr
<b>SAT</b>	EP ss	BCME(CE) msk		EC ts	BCME(ME-T) kpr,dlnp	ITWP (CP-LAB) mhk,yyk	

***T-Tutorials***

***HW –Health and Wellness***

**Theory :**

DEVC – Differential Equations & Vector Calculus yrg:Dr.Y.Rajasekhar Gowd  
 EP – Engineering Physics ss:Dr.S.Sailaja  
 EC – Engineering Chemistry ts:Dr.T.Satya  
 EGM – Engineering Mechanics tcsr:Dr.T.ChandraSekhara Reddy  
 BCME–Basic Civil & Mechanical Engineering msk:Sri.M.Santhosh Kumar, kpr:Dr.K.Poli Reddy

**Practical :**

ITWP – IT Workshop mhk:Sri.M.Hemanth Kumar,yyk: Sri.Y.Yaswanth Kumar  
 EPP – Engineering Physics Lab ss:Dr.S.Sailaja , nd: Dr. E.Nirmala Devi, ps : Dr.Papori Seal  
 ECP – Engineering Chemistry Lab ts:Dr.T.Satya, ppk: Dr.P.Pavan Kumar  
 EMBP – Engineering Mechanics & Building Practices cbs:Ms.C.BalaSai, js:Ms.J.Sravani  
 svgr: Sri.S.V.Garata Reddy  
 MOOCs : Massive Open Online Courses– gpl : Smt.G.Puspalatha ,svgr: Sri.S.V.Garata Reddy

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL****TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**Section: **CIV – B**Lecture Hall: **CE –2**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00
<b>MON</b>	ECP/EMBP kskr,gu /pmk, ksr,eg		<b>T E A  B R E A K</b>	EC kskr	DEVG gvr	BCME(CE) md	EP nd
<b>TUE</b>	BCME(ME) mnps	DEVG gvr		EP(T) nd,ps	EGM(T) tcsr,ps	EC kskr	EGM tcsr
<b>WED</b>	BCME(CE) md	DEVG gvr		EGM tcsr	EC kskr	EPP nd,ss,apl	
<b>THU</b>	DEVG gvr	BCME(CE) md		EP nd	MOOCS(ssh,yyk) / MENTORING(mn,aj)	SPORTS&GAMES / YOGA/HW	
<b>FRI</b>	ITWP (CP-LAB) ngk,pmk			EP nd	DEVG(T) gvr	EGM tcsr	BCME(ME) mnps
<b>SAT</b>	EP nd	EC kskr		ECP/EMBP kskr,gu /pmk,ksr,eg		BCME(ME-T) mnps,ps	EGM tcsr

**T-Tutorials****HW –Health and Wellness****Theory :**

DEVG – Differential Equations & Vector Calculus gvr:Sri.G.Venkatarami Reddy  
 EP – Engineering Physics nd:Dr.E.Nirmala Devi  
 EC – Engineering Chemistry kskr:Sri.K.Sharath Kumar Reddy  
 EGM – Engineering Mechanics tcsr:Dr.T.ChandraSekhara Reddy  
 BCME–Basic Civil & Mechanical Engineering md :Dr.M.Deepak, mnps:Dr.M.Nagaphani Sastry

**MOOCs : Massive Open Online Courses – ssh:Dr.S.Sirisha, yyk: Sri.Y.Yaswanth Kumar****Practical :**

ITWP – IT Workshop ngk :Ms.N.G.Kalyani, pmk :Sri.P.Manoj Kumar  
 EPP – Engineering Physics Lab nd:Dr.E.Nirmala Devi,ss:Dr.S.Sailaja  
 apl:Dr.A.Peddalingaswami  
 ECP – Engineering Chemistry Lab kskr :Sri.K.Sharath Kumar Reddy, gu:Dr.G.Ujwala  
 EMBP – Engineering Mechanics & Building Practices pmk:Sri.P.Manoj Kumar, eg:Dr.E.Ganesh  
 ksr:Sri.K.Sudhakar Reddy

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL****TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**Section: **MEC – A**Lecture Hall: **ME – 2**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
<b>MON</b>	BCME(CE) vkvr	EGM kt	<b>T E A  B R E A K</b>	EC ppk	BCME(ME) hrr	ITWP (SINHA – LAB) mmm,vskr		
<b>TUE</b>	EP kv	DEVC kj		EPP kv,ss,apl	EC ppk	BCME(ME) hrr		
<b>WED</b>	ECP/EGMP ppk,kskr / kt,dmd			MOOCS (bml, vskr) / MENTORING(kj,kn)	DEVC(T) kj	EGM kt	EP kv	
<b>THU</b>	DEVC kj	BCME(CE) vkvr		EGM kt	EP kv	SPORTS&GAMES / YOGA/HW		
<b>FRI</b>	BCME(ME-T) hrr,pr	DEVC kj		EGM kt	EC ppk	ECP/EGMP ppk,kskr / kt, dmd		
<b>SAT</b>	EC ppk	BCME(CE) vkvr		EGM(T) kt,pr	EP(T) kv,pr	DEVC kj	EP kv	

***T-Tutorials******HW – Health and Wellness*****Theory :**

DEVC – Differential Equations & Vector Calculus kj:Dr.K.Jyothi  
 EP – Engineering Physics kv:Sri.K.Viswanath  
 EC – Engineering Chemistry ppk:Dr.P.Pavan Kumar  
 EGM – Engineering Mechanics kt:Dr.K.Tharani  
 BCME–Basic Civil & Mechanical Engineering vkvr:Sri.V.K.VisweswaraRao , hrr:Dr.H.RaghavendraRao

**Practical :**

ITWP – IT Workshop mmm:Sri.M.Murali Mohan, vskr:Dr.V.Sai Kumar Reddy  
 EPP – Engineering Physics Lab kv:Sri.K.Viswanath, ss:Dr.S.Sailaja,  
 apl:Dr.A.Peddalingaswami  
 ECP – Engineering Chemistry Lab ppk:Dr.P.Pavan Kumar, kskr :Sri.K.Sharath Kumar Reddy  
 EGMP – Engineering Mechanics Lab kt : Dr.K.Tharani, dmd:Dr.D.MohanaKrishnudu

**MOOCs : Massive Open Online Courses – bml: Smt.B.Munilakshmi, vskr:Dr.V.Sai Kumar Reddy**

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL****TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**Section: **MEC – B**Lecture Hall: **ME –6**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00
<b>MON</b>	EGM pe	MOOCS (bml,hrr) / MENTORING(gsb,bml)	<b>T E A B R E A K</b>	BCME(ME) kkr	EP apl	DEVC gsb	EC ag
<b>TUE</b>	ITWP(SINHA – LAB) vskr,mmm			DEVC gsb	EC ag	BCME(ME)(T) kkr	BCME(CE) jvgm
<b>WED</b>	DEVC gsb	EP apl		ECP/EGMP ag,yrk /pe,kjr	EC ag	EGM pe	
<b>THU</b>	EP apl	EGM pe		ECP/EGMP ag,ppk /pe,kjr	EC ag	BCME(ME) kkr	
<b>FRI</b>	BCME(CE) jvgm	DEVC gsb		EP(T) apl,pr	EGM(T) pe,pr	SPORTS&GAMES / YOGA/HW	
<b>SAT</b>	EPP apl, kv,ps			EP apl	DEVC(T) gsb	BCME(CE) jvgm	EGM pe

**T-Tutorials****HW –Health and Wellness****Theory :**

DEVC – Differential Equations &amp; Vector Calculus

EP – Engineering Physics

EC – Engineering Chemistry

EGM – Engineering Mechanics

BCME–Basic Civil &amp; Mechanical Engineering

gsb:Sri.G.Siddesh Babu

apl:Dr.A.Peddalingaswami

ag:Sri.A.Ganesh

pe:Sri.P.Eswanth

jvgm:Dr.J.V.Gurumurthy , kkr:Dr.K.Krishna Reddy

**Practical :**

ITWP – IT Workshop

EPP – Engineering Physics Lab

ECP – Engineering Chemistry Lab

EGMP – Engineering Mechanics Lab - pe: Sri.P.Eswanth, kjr :Dr.K.Jayasimha Reddy

vskr:Dr.V.Sai Kumar Reddy, mmm :Sri.M.Murali Mohan

apl:Dr.A.Peddalingaswami,kv:Sri.K.Viswanath, ps : Dr.Papori Seal

ag:Sri.A.Ganesh, ppk:Dr.P.Pavan Kumar, yrk :Dr.Y.Ravi Kumar

**MOOCs : Massive Open Online Courses – bml: Smt.B.Munilakshmi, hrr:Dr.H.RaghavendraRao**

Prepared by: Dr. M.Siva Sankara Reddy

Verified by:

HOD

Approved by:

PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL****TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**Section: **ECE – A**Lecture Hall: **ECE –7**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00
<b>MON</b>	EPP /NASP ps,apl / knk, mssn		<b>T E A  B R E A K</b>	NA knk	BCME(CE) ksr	DEVC(T) ks	CHY yrk
<b>TUE</b>	NA(T) knk,bsa	BCME(ME-T) gsv,bsa		DEVC ks	EP ps	BCME(CE) ksr	MOOCS (gpl,grk) / MENTORING(gpl,ysl)
<b>WED</b>	BCME(CE) ksr	EP ps		NA knk	DEVC ks	SPORTS&GAMES / YOGA/HW	
<b>THU</b>	EP ps	NA knk		DEVC ks	CHY yrk	EPP /NASP ps,nd / knk,avkr	
<b>FRI</b>	BCME(ME) gsv	EP ps		CHP yrk,ag,kskr		CHY yrk	EP(T) ps,ksr
<b>SAT</b>	ITWP (CP – LAB) ap,pak			BCME(ME) gsv	CHY yrk	DEVC ks	NA knk

**T-Tutorials****HW –Health and Wellness****Theory :**

DEVC – Differential Equations & Vector Calculus  
EP – Engineering Physics  
CHY – Chemistry

NA – Network Analysis

BCME–Basic Civil &amp; Mechanical Engineering

ks:Dr. K.Subhashini  
ps:Dr.Papori Seal  
yrk:Dr.Y.Ravi Kumar

knk:Sri.K.Niteesh Kumar

ksr:Sri.K.Sudhakar Reddygsv:Sri. G.Shakshavali

**Practical :**

ITWP – IT Workshop  
EPP – Engineering Physics Lab  
CHP –Chemistry Lab

NASP – Network Analysis and Simulation Lab

ap: Smt.A.Parvathi , pak:Dr.P.Anil Kumar  
ps:Dr.Papori Seal, apl:Dr.A.Peddalingaswami,nd:Dr.E.Nirmala Devi  
yrk:Dr.Y.Ravi Kumar,ag:Sri.A.Ganesh  
kskr :Sri.K.Sharath Kumar Reddy  
knk:Sri.K.Niteesh Kumar,Sri.A.Vijaya Kumar Reddy  
mssn: Dr.M.Siva Satyanarayana

**MOOCs : Massive Open Online Courses – gpl : Smt.G.Puspalatha ,grk:Dr.G.Rajesh Krishna**

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL****TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**Section: **ECE – B**Lecture Hall : **ECE – 8**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
<b>MON</b>	NA msr	BCME(CE) ngk	<b>T E A C H E R S A K</b>	DEVC vrv	CHY gu	ITWP (CP – LAB) kr, mrvv		
<b>TUE</b>	BCME(ME) crr	CHY gu		NA msr	DEVC(T) vrv	BCME(CE) ngk	MOOCS (yvsk,srb) / MENTORING(vrv,yvsk)	
<b>WED</b>	EPP/NASP sk,ss/msr,avkr			EP sk	BCME(ME) crr	CHY gu	DEVC vrv	
<b>THU</b>	EP sk	BCME(ME-T) crr,ksr		EPP/NASP sk,ss/msr,gvsr		EP(T) sk,bsa	NA(T) msr,bsa	
<b>FRI</b>	DEVC vrv	EP sk		NA msr	CHY gu	SPORTS&GAMES / YOGA/HW		
<b>SAT</b>	BCME(CE) ngk	EP sk		NA msr	DEVC vrv	CHP gu,ag,yrk		

**T-Tutorials****HW – Health and Wellness****Theory :**

DEVC – Differential Equations & Vector Calculus vrv:Dr.V.Rangaveni  
 EP – Engineering Physics sk:Sri.Suresh.K  
 CHY – Chemistry gu:Dr.G.Ujwala  
 NA – Network Analysis msr:Sri.M.Sreenivasa Reddy  
 BCME–Basic Civil & Mechanical Engineering ngk:Ms.N.G.Kalyanicrr:Dr.C.Ravikanth Reddy

**Practical :**

ITWP – IT Workshop kr:Sri. K.Raju , mrvv:Dr.M.V.R.Vital  
 EPP – Engineering Physics Lab sk:Sri.Suresh.K, ss:Dr.S.Sailaja  
 CHP – Chemistry Lab gu:Dr.G.Ujwala, ag:Sri.A.Ganesh, yrk:Dr.Y.Ravi Kumar  
 NASP – Network Analysis and Simulation Lab msr:Sri.Sreenivasa Reddy, gvsr :Dr.G.Venkata Subba Reddy  
 avkr:Sri.A.Vijaya Kumar Reddy

**MOOCs : Massive Open Online Courses – yvsk : Sri.Y.V.Siva Kumar, srb:Sri.S.Ramesh Babu**

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL



**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL****TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**Section: **EEE – A**Lecture Hall : **EEE –1**

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
<b>MON</b>	DEVC kr	ECA-I gk	<b>T E A  B R E A K</b>	EP kv	BCME(ME) esr	EPP/ECP kv,apl / bvak,sak		
<b>TUE</b>	BCME(CE) pmk	ECA-I gk		CHP gu,kskr,ts		MOOCS(ssh, bvak) / MENTORING(kr,sn)	CHY gu	
<b>WED</b>	BCME(ME) esr	CHY gu		EP kv	DEVC(T) kr	SPORTS&GAMES / YOGA/HW		
<b>THU</b>	ITWP (CP – LAB) khr,avkr			ECA-I gk	DEVC kr	BCME(CE) pmk	EP(T) kv	
<b>FRI</b>	EPP/ECP kv, nd/ ,bvak,khr			ECA-I gk	EP kv	CHY gu	DEVC kr	
<b>SAT</b>	CHY gu	BCME(ME) esr		EP kv	ECA-I(T) gk	DEVC kr	BCME(CE) pmk	

**T-Tutorials****HW –Health and Wellness****Theory :**

DEVC –Differential Equations &amp; Vector Calculus kr:Sri.K.Raghavendra

EP – Engineering Physics kv:Sri.K.Viswanath

CHY – Chemistry gu:Dr.G.Ujwala

ECA -I–Electrical Circuits Analysis – I gk:Dr.G.Kishor

BCME–Basic Civil &amp; Mechanical Engineering pmk:Sri.P.Manoj Kumar, esr:Sri.E.Siva Reddy

**Practical :**

ITWP – IT Workshop khr:Sri.K.Harish Reddy , avkr:Sri.A.Vijaya Kumar Reddy

EPP – Engineering Physics Lab kv:Sri.K.Viswanath,nd:Dr.E.Nirmala Devi

apl:Dr.A.Peddalingaswami

CHP –Chemistry Lab

gu:Dr.G.Ujwala,ts:Dr.T.Satya, kskr :Sri.K.Sharath Kumar Reddy

ECP –Electrical Circuits Lab

bvak:Dr.B.V.ArunKuamr, sak:Dr.S.Anil Kumar,

khr: Sri. K.Harish Reddy

**MOOCs : Massive Open Online Courses – ssh : Dr.S.Sirisha,bvak: Dr.B.V.Arun Kumar**

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL



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

**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: CSE – A

Lecture Hall:CS6

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
MON	DEVC mssr	EG evgg	<b>T E A  B R E A K</b>	BEE(EEE) ban	DS btr	NSS / COMMUNITY SERVICES /EAA		
TUE	BEE(EEE) ban	CE gpl		DSP (SINHA – LAB) btr,mrr	DEVC(T) mssr	BEE(ECE) pak		
WED	EG (DH2) evgg			EG (DH2) evgg	BEE(ECE) pak	DEVC mssr	CE gpl	
THU	DSP (SINHA – LAB) btr,pr			EG evgg	DEVC mssr	CEP gpl,yvsk		
FRI	BEE(ECE) pak	BEE(EEE) ban		EEWP ban,br / pak,kuk			DS btr	CE/MENTORING gpl/mssr,ag
SAT	CE gpl	DS btr		DEVC mssr	EG evgg	EWP phs,hrr		

**T-Tutorials**

**EAA –Extra Academic Activities**

**Theory :**

DEVC – Differential Equations & Vector Calculus mssr:Dr. M.Siva Sankar Reddy  
 CE – Communicative English gpl: Smt.G.Puspalatha  
 EG – Engineering Graphics evgg: Dr.E.VenuGopalGoud  
 DS – Data Structures btr:Dr.B.Thimma Reddy  
 BEE – Basic Electrical & Electronics Engineering ban :Dr.B.Amarnatha Naidu, pak: Dr.P.AbdulKhayum

**Practical :**

EWP – Engineering Workshop phs:Dr.P.Hari Shankar, hrr:Dr.H.RaghavendraRao  
 CEP – Communicative English Lab Smt.G.Puspalatha, yvsk: Sri.Y.V.Siva Kumar  
 EEWP – Electrical & Electronics Engineering Workshop ban :Dr.B.Amarnatha Naidu, br : Smt. B.Rajeswari  
 DSP – Data Structures Lab pak. :Dr.P.AbdulKhayum , kuk :Smt.K.Uday Kiran  
 btr:Dr.B.Thimma Reddy , mrr: Sri.M.Raghavendra Reddy  
 prr:Sri.P.RamaRao

Prepared by:   
 Dr. M.Siva Sankara Reddy

Verified by:   
 HOD

Approved by:   
 PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: CSE – B

Lecture Hall:A1

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
<b>MON</b>	CE yvsk	BEE(ECE) ssb	<b>T E A B R E A K</b>	DEVC ks	DS bsk	NSS / COMMUNITY SERVICES /EAA		
<b>TUE</b>	EG (DH2) gv			EG (DH2) gv	DS bsk	BEE(EEE) ncs	DEVC ks	
<b>WED</b>	BEE(ECE) ssb	DEVC ks		CE yvsk	EG gv	DSP (SINHA – LAB) bsk,dsa		
<b>THU</b>	CEP yvsk,nn			EEWP nck,khr /ssb,pak	DEVC(T) ks	BEE(ECE) ssb		
<b>FRI</b>	DSP (SINHA – LAB) bsk,bsa			CE yvsk	BEE(EEE) ncs	DEVC ks	EG gv	
<b>SAT</b>	BEE(EEE) ncs	CE/MENTORING yvsk/ks,ppk		EWP vmr,kjr	EG gv	DS bsk		

**T-Tutorials****EAA –Extra Academic Activities****Theory :**

DEVC – Differential Equations & Vector Calculus	ks:Dr. K.Subhashini
CE – Communicative English	yvsk:Sri.Y.V.Siva Kumar
EG – Engineering Graphics	gv:Sri.G.Venkatesh
DS – Data Structures	bsk:Dr.B.Santhosh Kumar
BEE – Basic Electrical & Electronics Engineering	ncs:Dr.N.ChandraSukanya, ssb :Dr.S.SahebBasha

**Practical :**

EWP – Engineering Workshop	vmr:Sri.V.Mahanandi Reddy, kjr:Dr.K.Jayasimha Reddy
CEP – Communicative English Lab	yvsk: Sri.Y.V.Siva Kumar, nn: Dr.Nasreen Noor
EEWP – Electrical & Electronics Engineering Workshop	ncs:Dr.N.ChandraSukanya, khr : Sri.K.Harish Reddy
DSP – Data Structures Lab	ssb :Dr.S.SahebBasha, Dr.P.AbdulKhayum
	bsk:Dr.B.Santhosh Kumar, bsa:Smt.D.Sowmya

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: CSE – C

Lecture Hall:A2

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00
<b>MON</b>	DEVC gvr	DS kvrr	<b>T E A  B R E A K</b>	DSP (SINHA – LAB) kvrr,mrr		NSS / COMMUNITY SERVICES /EAA	
<b>TUE</b>	BEE(ECE) bsr	DS kvrr		EEWP smb,nrr/sv,gak		EWP phs,vmr	
<b>WED</b>	CEP ssh, nn			EG hrr	CE ssh	BEE(EEE) smb	DEVC(T) gvr
<b>THU</b>	CE ssh	BEE(ECE) bsr		BEE(EEE) smb	DEVC gvr	DSP (SINHA – LAB) kvrr,ysp	
<b>FRI</b>	DS kvrr	DEVC gvr		CE/MENTORING ssh /gvr,ss	EG (DH2) hrr	EG (DH2) hrr	
<b>SAT</b>	BEE(EEE) smb	EG hrr		EG hrr	BEE(ECE) bsr	DEVC gvr	CE ssh

**T-Tutorials****EAA –Extra Academic Activities****Theory :**

DEVC – Differential Equations & Vector Calculus	gvr:Sri.G.Venkatarami Reddy
CE – Communicative English	ssh:Dr.S.Shirisha
EG – Engineering Graphics	hrr:Dr.H.RaghavendraRao
DS – Data Structures	kvrr:Dr.K.V.Rameswar Reddy
BEE – Basic Electrical & Electronics Engineering	smb:Sri.S.MasumBasha bsr:Sri.B.Siva Reddy

**Practical :**

EWP – Engineering Workshop	phs: Dr.P.Hari Shankar, vmr:Sri.V.Mahanandi Reddy
CEP – Communicative English Lab	ssh:Dr.S.Shirisha , nn: Dr.Nasreen Noor
EEWP – Electrical & Electronics Engineering Workshop	smb:Sri.S.MasumBasha, nrr: Dr.N.Ravi Sankar Reddy sv: Dr.S.Vyshali , gak : Dr.G.Amjad Khan
DSP – Data Structures Lab	kvrr:Dr.K.V.Rameswar Reddy, ysp:Smt.Y.Supriya Reddy mrr: Sri.M.Raghavendra Reddy

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL







**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: CSM – B

Lecture Hall: A6

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
MON	DEVC kj	EG esr	<b>T E A  B R E A K</b>	CE yvsk	DS grr	EEWP gh,apky,kuk,sv		
TUE	DSP (CCC – LAB) grr,pnvs			DEVC kj	CE yvsk	NSS / COMMUNITY SERVICES /EAA		
WED	EWP gsg,vskr			BEE(EEE) gh	EG esr	BEE(ECE) kuk	CE/MENTORING yvsk /ps,gu	
THU	BEE(EEE) gh	DS grr		DEVC kj	EG (DH2) esr	EG (DH2) esr		
FRI	EG esr	BEE(ECE) kuk		DSP (CCC – LAB) grr,os		DEVC kj	BEE(EEE) gh	
SAT	BEE(ECE) kuk	DS grr		DEVC(T) kj	CE yvsk	CEP yvsk, gpl		

**T-Tutorials****EAA –Extra Academic Activities****Theory :**

DEVC – Differential Equations & Vector Calculus	kj:Dr.K.Jyothi
CE – Communicative English	yvsk:Sri.Y.V.Siva Kumar
EG – Engineering Graphics	esr:Sri.E.Siva Reddy
DS – Data Structures	grr :Dr.G.Raghuram
BEE – Basic Electrical & Electronics Engineering	gh:Smt.G.Haritha kuk:Smt.K.Uday Kiran

**Practical :**

EWP – Engineering Workshop	gsg:Sri. G.S.GuruDattatreya,vskr:Dr.V.Sai Kumar Reddy
CEP – Communicative English Lab	yvsk:Sri.Y.V.Siva Kumar, Smt.G.Pushpalatha,
EEWP – Electrical & Electronics Engineering Workshop	gh:Smt.G.Haritha, apky:Sri.A.Pradeep Kumar Yadav kuk:Smt.K.Uday Kiran, sv : Dr.S.Vyshali
DSP – Data Structures Lab	grr :Dr.G.Raghuram, os: Smt.O.Sirisha
	pnvs:Sri.P.N.V.S.Pavan Kumar

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: CSM – C

Lecture Hall: A7

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00
MON	EG (DH2) gpsy		<b>T E A  B R E A K</b>	EG (DH2) gpsy	CE/MENTORING gpl /sk, kn	DS kar	CE gpl
TUE	DEVC gsb	BEE(ECE) drs		DS kar	EG gpsy	NSS / COMMUNITY SERVICES /EAA	
WED	EEWP apky, br/drs, jstt			CE gpl	BEE(EEE) apky	EG gpsy	DEVC gsb
THU	DSP (CCC – LAB) kar, ysk			DEVC gsb	DS kar	EWP gsk, gsg	
FRI	CE gpl	BEE(EEE) apky		CEP gpl, bml		DEVC(T) gsb	BEE(ECE) drs
SAT	DEVC gsb	BEE(EEE) apky		BEE(ECE) drs	EG gpsy	DSP (CCC – LAB) kar, pnvs	

**T-Tutorials****EAA –Extra Academic Activities****Theory :**

DEVC – Differential Equations & Vector Calculus	gsb: Sri.G.Siddesh Babu
CE – Communicative English	gpl: Smt.G.Pushpalatha
EG – Engineering Graphics	gpsy :Dr.Praveen Kumar Yadav
DS – Data Structures	kai: Smt.K.Asharani
BEE – Basic Electrical & Electronics Engineering	apky: Sri.A.Pradeep Kumar Yadav drs: Dr.D.Rajasrkhar

**Practical :**

EWP – Engineering Workshop	gsk: Dr.G.Suresh Kumar, gsg: Sri. G.S.GuruDattatreya
CEP – Communicative English Lab	gpl: Smt.G.Pushpalatha, bml :Smt.B.Munilakshmi
EEWP – Electrical & Electronics Engineering Workshop	apky: Sri.A.Pradeep Kumar Yadav, br: Smt.B.Rajeswari drs: Dr.D.Rajasrkhar, jstt : J.SalaiThillaiThilagam
DSP – Data Structures Lab	kai: Smt.K.Asharani, ysk: Sri.Y.Siva Kumar pnvs: Sri.P.N.V.S.Pavan Kumar

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**TIME TABLE FOR B.TECH – II SEMESTER FOR THE ACADEMIC YEAR 2025-2026 WITH EFFECT FROM 20-04-2026**

Section: CSM – D

Lecture Hall: A8

Time → Day ↓	7.30 – 8.10	8.10 – 8.50	8.50 – 9.20	09.20 – 10.00	10.00 – 10.40	10.40 – 11.20	11.20 – 12.00	
MON	DEVC vrv	CE nn	<b>T E A B R E A K</b>	DS kar	EG (DH2) kjr	EG (DH2) kjr		
TUE	BEE(ECE) tsb	DEVC vrv		BEE(EEE) gh	CE nn	NSS / COMMUNITY SERVICES /EAA		
WED	DS kar	BEE(ECE) tsb		DSP (CCC – LAB) kar,vs		EG kjr	CE nn	
THU	EWP gv,vskr			BEE(EEE) gh	DEVC(T) vrv	EG kjr	BEE(ECE) tsb	
FRI	EEWP gh,avkr/tsb,pan			EG kjr	DEVC vrv	DSP (CCC – LAB) kar,bsa		
SAT	CEP nn,bml			DS kar	BEE(EEE) gh	CE/MENTORING nn/ts,nd	DEVC vrv	

**T-Tutorials****EAA –Extra Academic Activities****Theory :**

DEVC – Differential Equations & Vector Calculus	vrv:Dr.V.Rangaveni
CE – Communicative English	nn:Dr.Nasreen Noor
EG – Engineering Graphics	kjr:Dr.K.Jayasimha Reddy
DS – Data Structures	kai:Smt.K.Asharani
BEE – Basic Electrical & Electronics Engineering	gh:Smt.G.Haritha, tsb:Dr.T.Sarath Babu

**Practical :**

EWP – Engineering Workshop	gv: Sri.G.Venkatesh, vskr:Dr.V.Sai Kumar Reddy
CEP – Communicative English Lab	nn:Dr.Nasreen Noor, bml :Smt.B.Munilakshmi
EEWP – Electrical & Electronics Engineering Workshop	gh:Smt.G.Haritha, avkr: Sri.A.Vijaya Kumar Reddy tsb:Dr.T.Sarath Babu, pan : Sri.P.AnilKuamr
DSP – Data Structures Lab	kai:Smt.K.Asharani, bsa: Smt. B.Sowjanya, vs:Sri.V.Suresh pnvs:Sri.P.N.V.S.Pavan Kumar

Prepared by: Dr. M.Siva Sankara Reddy

Verified by: HOD

Approved by: PRINCIPAL

