

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**TIME TABLE for the Academic year 2023-2024 with effect from 19-02-2024**

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

**LECTURE HALLIECE - 1**

| Day / Time | 9.30 am - 10.30am | 10.30 am - 11.30am | 11.45 am - 12.45pm                           | 12.45pm -1.45pm | 1.45pm - 2.30pm | 2.30 pm -3.30pm                              | 3.30 pm -4.30pm            | 6.30 pm- 7.30pm                   |  |
|------------|-------------------|--------------------|----------------------------------------------|-----------------|-----------------|----------------------------------------------|----------------------------|-----------------------------------|--|
| MON        | COA<br>avsr       | CVNM<br>ekb        | AEC<br>llpk                                  | EMW<br>ksr      | LUNCH BREAK     | AEC(P) /ADCM(P) / NTL(P) Lab<br>llpk/cr/gvsr |                            |                                   |  |
| TUE        | AEC<br>llpk       | EMW<br>ksr         | ADCM<br>cr                                   | SOFT SKILLS     |                 | COA<br>avsr                                  | MOOCS/<br>MENTORING<br>gdp | COA/CVNM<br>(On Line Classes)     |  |
| WED        | EMW<br>ksr        | AEC<br>llpk        | AEC(P) /ADCM(P) / NTL(P) Lab<br>llpk/cr/gvsr |                 |                 | CVNM(T)<br>ekb                               | AEC(T)<br>llpk             | AEC/EMW/ADCM<br>(On Line Classes) |  |
| THU        | ADCM<br>cr        | CVNM<br>ekb        | AEC(P) /ADCM(P) / NTL(P) Lab<br>llpk/cr/gvsr |                 |                 | COA(T)<br>avsr                               | ADCM(T)<br>cr              |                                   |  |
| FRI        | EMW<br>ksr        | IEI<br>pcpk        | CVNM<br>ekb                                  | ADCM<br>cr      |                 | SOFT SKILLS                                  |                            |                                   |  |
| SAT        | CVNM<br>ekb       | COA<br>avsr        | MOOCS<br>gdp                                 |                 |                 | Extra Academic Activities(EAA)               |                            |                                   |  |

**TEA BREAK 11.30 am TO 11.45am**

**NOTE:FRS Attendance must be taken every day first hour**

**Theory:**

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

**Faculty Member:**

|      |                            |
|------|----------------------------|
| avsr | Sri A.Venkata Subba Reddy  |
| ekb  | Dr E. Kiran Babu           |
| llpk | Sri Lakshmi Prasanna Kumar |
| ksr  | Dr K. Suresh Reddy         |
| cr   | Smt C.Rajeswari            |

**Practicals**

|    |         |                                               |     |
|----|---------|-----------------------------------------------|-----|
| 6  | AEC(P)  | Analog Electronic Circuits                    | --- |
| 7  | ADCM(I) | Analog and Digital Communications Lab         | --- |
| 8  | NTL(P)  | Networks and Transmission Lines               | --- |
| 9  | SS(P)   | Soft Skills Lab                               | --- |
| 10 | MOOCS   | Massive Open online Courses(Digital Learning) | --- |

\* Venue IOT Lab[ECE Department-Block-III]

|       |                               |
|-------|-------------------------------|
| llpk  | Sri Lakshmi Prasanna Kumar    |
| cr    | Smt C.Rajeswari               |
| gvsr  | Dr G. Venkata Subba Reddy     |
| mj,ys | Smt A.Jerusha,Smt Y.Sumalatha |
| gdp   | Smt G. Divya Praneetha        |

**Prepared by : Sri B. Siva Reddy**

**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 2023-2024 with effect from 19-02-2024**

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

**LECTURE HALL :ECE-2**

| Day / Time | 9.30 am - 10.30am | 10.30 am - 11.30am | 11.45 am - 12.45pm                        | 12.45pm - 1.45pm           | 1.45pm - 2.30pm                           | 2.30 pm -3.30pm | 3.30 pm - 4.30pm | 6.30 pm- 7.30pm                   |
|------------|-------------------|--------------------|-------------------------------------------|----------------------------|-------------------------------------------|-----------------|------------------|-----------------------------------|
| MON        | COA<br>mlm        | EMW<br>ksr         | SOFT SKILLS                               |                            | LUNCH BREAK                               | MOOCS           |                  |                                   |
|            |                   |                    |                                           |                            |                                           | mlm             |                  |                                   |
| TUE        | AEC<br>sv         | CVNM<br>gsb        | AEC(P) /ADCM(P) / NTL(P) Lab<br>sv,ts,ban |                            |                                           | ADCM            | AEC              | COA/CVNM<br>(On Line Classes)     |
|            |                   |                    |                                           |                            |                                           | ts sv           |                  |                                   |
| WED        | CVNM<br>gsb       | COA<br>mlm         | EMW<br>ksr                                | SOFT SKILLS                |                                           | AEC(T)<br>sv    | ADCM(T)<br>ts    | AEC/EMW/ADCM<br>(On Line Classes) |
|            |                   |                    |                                           |                            |                                           |                 |                  |                                   |
| THU        | EMW<br>ksr        | ADCM<br>ts         | CVNM<br>gsb                               | MOOCS/<br>MENTORING<br>mlm |                                           | COA(T)<br>mlm   | CVNM(T)<br>gsb   |                                   |
|            |                   |                    |                                           |                            |                                           |                 |                  |                                   |
| FRI        | ADCM<br>ts        | IEI<br>kvk         | CVNM<br>gsb                               | EMW<br>ksr                 | AEC(P) /ADCM(P) / NTL(P) Lab<br>sv,ts,ban |                 |                  |                                   |
|            |                   |                    |                                           |                            |                                           |                 |                  |                                   |
| SAT        | COA<br>mlm        | AEC<br>sv          | AEC(P) /ADCM(P) / NTL(P) Lab<br>sv,ts,ban |                            | Extra Academic Activities(EAA)            |                 |                  |                                   |
|            |                   |                    |                                           |                            |                                           |                 |                  |                                   |

**TEA BREAK 11.30 am TO 11.45am**

**NOTE:FRS Attendance must be taken every day first hour**

**Theory:**

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

**Faculty Member:**

|                       |
|-----------------------|
| Smt M.Lalitha Meghana |
| Sri G. Siddesh Babu   |
| Dr S.Vyshali          |
| Dr K. Suresh Reddy    |
| Smt T.Swathi          |

**Practicals**

|                                           |         |                                               |     |       |
|-------------------------------------------|---------|-----------------------------------------------|-----|-------|
| 6                                         | AEC(P)  | Analog Electronic Circuits                    | --- | sv    |
| 7                                         | ADCM(P) | Analog and Digital Communications Lab         | --- | ts    |
| 8                                         | NTL(P)  | Networks and Transmission Lines Lab           | --- | ban   |
| 9                                         | SS(P)   | Soft Skills Lab                               | --- | mj,ys |
| 10                                        | MOOCS   | Massive Open online Courses(Digital Learning) | --- | mlm   |
| * Venue IOT Lab[ECE Department-Block-III] |         |                                               | --- |       |

**Prepared by : Sri B. Siva Reddy**

**Verfied 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 2023-2024 with effect from 19-02-2024**

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

**LECTURE HALL :ECE-3**

| Day / Time | 9.30 am -<br>10.30am | 10.30 am -<br>11.30am | 11.45 am -<br>12.45pm                       | 12.45pm -<br>1.45pm       | 1.45pm -<br>2.30pm | 2.30 pm -<br>3.30pm                         | 3.30 pm -<br>4.30pm | 6.30 pm-<br>7.30pm                |
|------------|----------------------|-----------------------|---------------------------------------------|---------------------------|--------------------|---------------------------------------------|---------------------|-----------------------------------|
| MON        | CVNM<br>sn           | ADCM<br>ssr           | AEC(P) /ADCM(P) / NTL(P) Lab<br>kr,tsb,gvsr |                           | LUNCH BREAK        | AEC<br>kr                                   | EMW<br>pcpk         |                                   |
| TUE        | SOFT SKILLS          |                       | COA<br>ap                                   | ADCM<br>ssr               |                    | AEC(P) /ADCM(P) / NTL(P) Lab<br>kr,tsb,gvsr |                     | COA/CVNM<br>(On Line Classes)     |
| WED        | AEC<br>kr            | ADCM<br>ssr           | CVNM<br>sn                                  | MOOCS/<br>MENTORING<br>wy |                    | COA(T)<br>ap                                | CVNM(T)<br>sn       | AEC/EMW/ADCM<br>(On Line Classes) |
| THU        | SOFT SKILLS          | COA<br>ap             | EMW<br>pcpk                                 | CVNM<br>sn                |                    | AEC(T)<br>kr                                | ADCM(T)<br>ssr      |                                   |
| FRI        | EMW<br>pcpk          | IEI<br>ap             | AEC(P) /ADCM(P) / NTL(P) Lab<br>kr,tsb,gvsr |                           |                    | COA<br>ap                                   | CVNM<br>sn          |                                   |
| SAT        | MOOCS<br>wy          |                       | AEC<br>kr                                   | EMW<br>pcpk               |                    | Extra Academic Activities(EAA)              |                     |                                   |

**TEA BREAK 11.30 am TO 11.45am**

**NOTE:FRS Attendance must be taken every day first hour**

**Theory:**

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

**Practicals**

- 6 AEC(P) Analog Electronic Circuits ---
- 7 ADCM(I) Analog and Digital Communications Lab ---
- 8 NTL(P) Networks and Transmission Lines L ---
- 9 SS(P) Soft Skills Lab ---
- 10 MOOCS Massive Open online Courses(Digital Learning)

\* Venue IOT Lab[ECE Department-Block-III]

**Faculty Member:**

- |      |                        |
|------|------------------------|
| ap   | Smt A. Parvathi        |
| sn   | Smt Shahina Nikath     |
| kr   | Sri K.Raju             |
| pcpk | Dr. P.C. Praveen Kumar |
| ssr  | Dr S. Siva Reddy       |

- |       |                               |
|-------|-------------------------------|
| kr    | Sri K.Raju                    |
| tsb   | Sri. T Sarth Babu             |
| bu    | Dr B. Urmila                  |
| mj,ys | Smt A.Jerusha,Smt Y.Sumalatha |
| wy    | Smt W. Yasmeen                |

**Prepared by :Sri B. Siva Reddy**

**Verfied 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 2023-2024 with effect from 19-02-2024**

**B.Tech - VI semester - Section A**

**LECTURE HALL : ECE - 4**

| Day / Time | 8.30 am - 9.30am                  | 9.30 am - 10.30am | 10.45 am - 11.45am              | 11.45 am - 12.45pm | 12.45pm - 1.30pm | 1.30 pm - 2.30pm                  | 2.30 pm -3.30pm  | 6.30 pm- 7.30pm                    |
|------------|-----------------------------------|-------------------|---------------------------------|--------------------|------------------|-----------------------------------|------------------|------------------------------------|
| MON        | E-CAD Lab/MWOC Lab<br>ivrr/jstt   |                   | DSP(T)<br>snr                   | VLSI (T)<br>ivrr   | LUNCH BREAK      | MWOC(T)<br>jstt                   | EIOT(T)<br>smsd  |                                    |
| TUE        | PE-II<br>kuk                      | DSP<br>snr        | PE(T)-II<br>jstt                | EIOT(T)<br>smsd    |                  | MWOC(T)<br>jstt                   | VLSI (T)<br>ivrr | VLSI/DSP/MWOC<br>(On Line Classes) |
| WED        | OEC-II                            | MWOC<br>jstt      | DSP<br>snr                      | VLSI<br>ivrr       |                  | DSP (P)Lab/ MEP(P) Lab<br>rsb/drs |                  | EIOT/PE<br>(On Line Classes)       |
| THU        | MWOC<br>jstt                      | DSP<br>snr        | E-CAD Lab/MWOC Lab<br>ivrr/jstt |                    |                  | VLSI<br>ivrr                      | OEC-II           |                                    |
| FRI        | DSP (P)Lab/ MEP(P) Lab<br>rsb/drs |                   | EIOT<br>smsd                    | OEC-II             |                  | VLSI<br>ivrr                      | MWOC<br>jstt     |                                    |
| SAT        | EIOT<br>smsd                      | VLSI<br>ivrr      | DSP<br>snr                      | # PE-II<br>kuk     |                  | MWOC<br>jstt                      | EIOT<br>smsd     |                                    |

**TEA BREAK 10.30 am TO 10.45am**

**NOTE:FRS Attendance must be taken every day first hour**

**Theory:**

- 1 EC309 VLSI Design(VLSI)
- 2 EC310 Digital Signal Processing(DSP)
- 3 EC311 Microwave and Optical Communications(MWOC)
- 4 EC312 Professional Elective Course-II(PEC-II)[(Embedded Systems & IC
- 5 Open Elective Course-II(OEC-II)
- 6 MC104 Professional Ethics(PE)

**Practicals**

- 7 EC315 E-CAD Lab
- 8 EC316 Digital Signal Processing Lab(DSP Lab)
- 9 EC317 Microwave and Optical Communications Lab(MWOC Lab)
- 10 SCEC04 Mobile App Development and Embedded systems Programming Lab(MEP Lab)

**Faculty Member:**

- |      |                          |
|------|--------------------------|
| ivrr | Sri I. V. Rameswar Reddy |
| snr  | Dr S.Nagaraja Rao        |
| jstt | Dr J.S.T.Thillagam       |
| wy   | Dr Shamsheer Daula       |
| kuk  | Smt K.Udaya Kiran        |

- |      |                          |
|------|--------------------------|
| ivrr | Sri I. V. Rameswar Reddy |
| rsb  | Dr R. Sudheer Babu       |
| jstt | Dr J.S.T.Thillagam       |
| drs  | Dr D R Srinivas          |

\* Venue:Central Computing Center

# Every Fortnight PE converted into Mentoring

**Prepared by : Sri B. Siva Reddy**

**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 2023-2024 with effect from 19-02-2024**

**B.Tech - VI semester - Section B**

**LECTURE HALL : ECE - 5**

| Day / Time | 8.30 am - 9.30am                   | 9.30 am - 10.30am | 10.45 am - 11.45am                 | 11.45 am - 12.45pm | 12.45pm - 1.30pm | 1.30 pm - 2.30pm             | 2.30 pm -3.30pm | 6.30 pm-7.30pm                     |
|------------|------------------------------------|-------------------|------------------------------------|--------------------|------------------|------------------------------|-----------------|------------------------------------|
| MON        | VLSI<br>dro                        | DSP<br>mvrv       | VLSI (T)<br>dro                    | DSP(T)<br>mvrv     | LUNCH BREAK      | EIOT(T)<br>gdp               | MWOC(T)<br>as   |                                    |
| TUE        | E-CAD Lab/MWOC Lab<br>dro/as       |                   | DSP(T)<br>mvrv                     | MWOC(T)<br>as      |                  | VLSI (T)<br>dro              | EIOT(T)<br>gdp  | VLSI/DSP/MWOC<br>(On Line Classes) |
| WED        | OEC-II                             | VLSI<br>dro       | DSP (P)Lab/ MEP(P) Lab<br>mvrv/ssr |                    |                  | DSP<br>mvrv                  | PE<br>as        | EIOT/PE<br>(On Line Classes)       |
| THU        | DSP (P)Lab/ MEP(P) Lab<br>mvrv/ssr |                   | VLSI<br>dro                        | MWOC<br>as         |                  | EIOT<br>gdp                  | OEC-II          |                                    |
| FRI        | MWOC<br>as                         | DSP<br>mvrv       | EIOT<br>gdp                        | OEC-II             |                  | E-CAD Lab/MWOC Lab<br>dro/as |                 |                                    |
| SAT        | EIOT<br>gdp                        | MWOC<br>as        | DSP<br>mvrv                        | PE#<br>as          |                  | MWOC<br>as                   | VLSI<br>dro     |                                    |

**TEA BREAK 10.30 am TO 10.45am**

**NOTE:FRS Attendance must be taken every day first hour**

**Theory:**

- |   |                                                                             |     |
|---|-----------------------------------------------------------------------------|-----|
| 1 | EC309 VLSI Design(VLSI)                                                     | dro |
| 2 | EC310 Digital Signal Processing(DSP)                                        | mvr |
| 3 | EC311 Microwave and Optical Communications(MWOC)                            | as  |
| 4 | EC312 Professional Elective Course-II(PEC-II)[(Embedded Systems & IOT-EIOT] | gdp |
| 5 | Open Elective Course-II(OEC-II)                                             |     |
| 6 | MC104 Professional Ethics(PE)                                               | as  |

**Practicals**

- |    |                                                                        |     |
|----|------------------------------------------------------------------------|-----|
| 7  | EC315 E-CAD Lab                                                        | dro |
| 8  | EC316 Digital Signal Processing Lab(DSP Lab)                           | mvr |
| 9  | EC317 Microwave and Optical Communications Lab(MWOC Lab)               | as  |
| 10 | SCEC04 Mobile App Development and Embedded systems Programming Lab(MEP | drs |

# Every Fortnight PE converted into Mentoring

**Faculty Member:**

Smt D.Rohini  
Dr M.V.R.Vittal  
Dr A. Sowjanya  
Smt G. Divya Praneetha  
  
Dr A. Sowjanya  
  
Smt D.Rohini  
Dr M.V.R.Vittal  
Dr A. Sowjanya  
Dr S. Siva Reddy

**Prepared by : Sri B. Siva Reddy**

**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 2023-2024 with effect from 19-02-2024**

**B.Tech - VI semester - Section C**

**LECTURE HALL :ECE-6**

| Day / Time | 8.30 am -9.30am                     | 9.30 am - 10.30am | 10.45 am - 11.45am             | 11.45 am -12.45pm | 12.45pm - 1.30pm | 1.30 pm - 2.30pm                    | 2.30 pm -3.30pm | 6.30 pm -7.30pm                    |
|------------|-------------------------------------|-------------------|--------------------------------|-------------------|------------------|-------------------------------------|-----------------|------------------------------------|
| MON        | DSP (P)Lab/ MEP(P) Lab<br>draj/pcpk |                   | VLSI (T)<br>gvrs               | MWOC(T)<br>pcpk   | LUNCH BREAK      | EIOT(T)<br>gr                       | DSP(T)<br>drj   |                                    |
| TUE        | VLSI<br>gvrs                        | EIOT<br>gr        | DSP(T)<br>drj                  | MWOC(T)<br>pcpk   |                  | VLSI (T)<br>gvrs                    | EIOT(T)<br>gr   | VLSI/DSP/MWOC<br>(On Line Classes) |
| WED        | OEC-II                              | MWOC<br>pcpk      | E-CAD Lab/MWOC Lab<br>gvrs/bsr |                   |                  | VLSI<br>gvrs                        | DSP<br>drj      | EIOT/PE<br>(On Line Classes)       |
| THU        | DSP<br>drj                          | MWOC<br>pcpk      | EIOT<br>gr                     | VLSI<br>gvrs      |                  | PE<br>jstt                          | OEC-II          |                                    |
| FRI        | E-CAD Lab/MWOC Lab<br>gvrs/bsr      |                   | DSP<br>drj                     | OEC-II            |                  | DSP (P)Lab/ MEP(P) Lab<br>draj/pcpk |                 |                                    |
| SAT        | MWOC<br>pcpk                        | DSP<br>drj        | VLSI<br>gvrs                   | PE#<br>jstt       |                  | EIOT<br>gr                          | MWOC<br>pcpk    |                                    |

**TEA BREAK 10.30 am TO 10.45am**

**NOTE:FRS Attendance must be taken every day first hour**

**Theory:**

- 1 EC309 VLSI Design(VLSI)
- 2 EC310 Digital Signal Processing(DSP)
- 3 EC311 Microwave and Optical Communications(MWOC)
- 4 EC312 Professional Elective Course-II(PEC-II)[(Embedded Systems & IOT-EIOT]
- 5 Open Elective Course-II(OEC-II)
- 6 MC104 Professional Ethics(PE)

**Practicals**

- 7 EC315 E-CAD Lab
- 8 EC316 Digital Signal Processing Lab(DSP Lab)
- 9 EC317 Microwave and Optical Communications Lab(MWOC Lab)
- 10 SCEC04 Mobile App Development and Embedded systems Programming Lab(MEP Lat

# Every Fortnight PE converted into Mentoring

**Faculty Member:**

- |      |                      |
|------|----------------------|
| gvrs | Dr G.V.R.Sagar       |
| drj  | Dr D. Rajasekhar     |
| pcpk | Dr P.C.Praveen Kumar |
| gr   | Dr G.Ramesh          |
| jstt | Dr J.S.T.Thillagam   |
| gvrs | Dr G.V.R.Sagar       |
| drj  | Dr D. Rajasekhar     |
| bsr  | Sri B. Siva Reddy    |
| ssr  | Dr P.C.Praveen Kumar |

**Prepared by : Sri B. Siva Reddy**

**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 2023-2024 with effect from 19-02-2024

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

LECTURE HALL :ECE-2

| Day / Time | 8.30 am -<br>9.30am | 09.30<br>am -<br>10.30am | 10.45<br>am -<br>11.45<br>am | 11.45<br>am -<br>12.45<br>pm | 12.45<br>pm -<br>1.30 pm | 1.30 pm -<br>2.30 pm | 2.30<br>pm -<br>3.30<br>pm | 3.30 pm -<br>4.30 pm | 6.30 pm-<br>7.30pm |
|------------|---------------------|--------------------------|------------------------------|------------------------------|--------------------------|----------------------|----------------------------|----------------------|--------------------|
| MON        |                     |                          |                              |                              | LUNCH BREAK              |                      |                            |                      |                    |
| TUE        | DES<br>mvr          |                          |                              |                              |                          |                      |                            |                      |                    |
| WED        | DES<br>mvr          |                          |                              |                              |                          |                      |                            |                      |                    |
| THU        |                     |                          |                              |                              |                          |                      |                            |                      | DES(online)<br>mvr |
| FRI        |                     |                          |                              |                              |                          |                      |                            |                      |                    |
| SAT        | DES<br>mvr          |                          |                              |                              |                          |                      |                            |                      |                    |

NOTE: TEA BREAK 10.30 am TO 10.45am

Revision : 0

Theory:

Detection & Estimation of Signals (DES)

1 HEC01

mvr Dr M.V.R.Vittal

Prepared by : Sri B Siva Reddy

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

Approved by :PRINCIPAL

GPREC-F / CFD / TIME TABLE  
G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**TIME TABLE for the Academic year 2023-2024 with effect from 19-02-2024**

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

LECTURE HALL :ECE-5

| Day / Time | 8.30 am - 9.30am | 09.30 am - 10.30am | 10.45 am - 11.45 am | 11.45 am - 12.45 pm | 12.45 pm - 1.30 pm | 1.30 pm - 2.30 pm | 2.30 pm - 3.30 pm | 3.30 pm - 4.30 pm | 6.30 pm-7.30pm       |
|------------|------------------|--------------------|---------------------|---------------------|--------------------|-------------------|-------------------|-------------------|----------------------|
| MON        |                  |                    |                     |                     | LUNCH BREAK        |                   |                   |                   | VDFT(Online)<br>mmsr |
| TUE        |                  |                    |                     |                     |                    |                   |                   | VDFT<br>mmsr      |                      |
| WED        |                  |                    |                     |                     |                    |                   |                   | VDFT<br>mmsr      |                      |
| THU        |                  |                    |                     |                     |                    |                   |                   | VDFT<br>mmsr      |                      |
| FRI        |                  |                    |                     |                     |                    |                   |                   |                   |                      |
| SAT        |                  |                    |                     |                     |                    |                   |                   |                   |                      |

NOTE: TEA BREAK 10.30 am TO 10.45am

Revision : 0

Theory:

1 HEC03

VLSI Design for Testability( VDFT )

mmsr

Sri M Madhusudhan Reddy

Prepared by : Sri B Siva Reddy

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

Approved by :PRINCIPAL



/ CFD / TIME TABLE

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**TIME TABLE for the Academic year 2023-2024 with effect from 19-02-2024**

CLASS : B.Tech - IV semester - Minor Degree Course in IRT(Scheme-20)

LECTURE HALL :ECE-1

| Day / Time | 8.30 am<br>-9.30am | 09.30 am -<br>10.30am | 10.45 am<br>- 11.45<br>am | 11.45 am -<br>12.45 pm | 12.45<br>pm -<br>1.30<br>pm | 1.30 pm -<br>2.30 pm | 2.30 pm<br>-<br>3.30 pm | 3.30 pm -<br>4.30<br>pm | 6.30 pm-<br>7.30pm        |
|------------|--------------------|-----------------------|---------------------------|------------------------|-----------------------------|----------------------|-------------------------|-------------------------|---------------------------|
| MON        |                    |                       |                           |                        | LUNCH<br>BREAK              |                      |                         |                         | ITR(Minor)<br>(On Line)gr |
| TUE        |                    |                       |                           |                        |                             |                      |                         |                         |                           |
| WED        |                    |                       |                           |                        |                             |                      |                         |                         |                           |
| THU        | ITR(Minor)<br>gr   |                       |                           |                        |                             |                      |                         |                         |                           |
| FRI        | ITR(Minor)<br>gr   |                       |                           |                        |                             |                      |                         |                         |                           |
| SAT        | ITR(Minor)<br>gr   |                       |                           |                        |                             |                      |                         |                         |                           |

NOTE: TEA BREAK 10.30 am TO 10.45am

Revision : 0

1 MIR01

Theory:

Introduction to Robotics

gr

Dr. G Ramesh

Prepared by : Sri B Siva Reddy

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 2023-2024 with effect from 19-02-2024**

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

**LECTURE HALL :** ECE-3

| Day / Time | 8.30 am - 9.30am | 09.30 am - 10.30am | 10.45 am - 11.45 am | 11.45 am - 12.45 pm | 12.45 pm - 1.30 pm | 1.30 pm - 2.30 pm | 2.30 pm - 3.30 pm | 3.30 pm - 4.30 pm | 6.30 pm - 7.30pm    |
|------------|------------------|--------------------|---------------------|---------------------|--------------------|-------------------|-------------------|-------------------|---------------------|
| MON        |                  |                    |                     |                     | <b>LUNCH BREAK</b> |                   |                   |                   | IOT(On line)<br>drs |
| TUE        | IOT<br>drs       |                    |                     |                     |                    |                   |                   |                   |                     |
| WED        | IOT<br>drs       |                    |                     |                     |                    |                   |                   |                   |                     |
| THU        | IOT<br>drs       |                    |                     |                     |                    |                   |                   |                   |                     |
| FRI        |                  |                    |                     |                     |                    |                   |                   |                   |                     |
| SAT        |                  |                    |                     |                     |                    |                   |                   |                   |                     |

**NOTE:** TEA BREAK 10.30 am TO 10.45am

**Revision : 0**

|   |       |                                                           |     |                 |
|---|-------|-----------------------------------------------------------|-----|-----------------|
| 1 | MIT01 | <b>Theory:</b><br>Introduction to Internet of Things(IOT) | drs | Dr D R Srinivas |
|---|-------|-----------------------------------------------------------|-----|-----------------|

**Prepared by :** Sri B Siva Reddy

**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 2023-2024 with effect from 19-02-2024

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

LECTURE HALL :ECE-4

| Day / Time | 8.30 am<br>-9.30am | 09.30 am<br>- 10.30am | 10.45 am<br>- 11.45<br>am | 11.45 am<br>- 12.45<br>pm | 12.45 pm<br>-1.30 pm | 1.30 pm -<br>2.30 | 2.30 pm -<br>3.30<br>pm | 3.30 pm -<br>4.30 pm | 6.30 pm-<br>7.30pm  |
|------------|--------------------|-----------------------|---------------------------|---------------------------|----------------------|-------------------|-------------------------|----------------------|---------------------|
| MON        |                    |                       |                           |                           | LUNCH BREAK          |                   |                         |                      |                     |
| TUE        |                    |                       |                           |                           |                      |                   |                         | PARP<br>drs          |                     |
| WED        |                    |                       |                           |                           |                      |                   |                         | PARP<br>drs          |                     |
| THU        |                    |                       |                           |                           |                      |                   |                         | PARP<br>drs          |                     |
| FRI        |                    |                       |                           |                           |                      |                   |                         |                      | PARP(Online)<br>drs |
| SAT        |                    |                       |                           |                           |                      |                   |                         |                      |                     |

NOTE: TEA BREAK 10.30 am TO 10.45am

Revision : 0

Theory:

1 IIT03

Programming with Arduino and Raspberry-Pi

drs

Dr D R Srinivas

Prepared by : Sri B Siva Reddy

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 2023-2024 with effect from 19-02-2024**  
**CLASS : B.Tech - VI semester - Minor Degree Course in IRT(Scheme-20)**      **LECTURE HALL :ECE-6**

| Day / Time | 8.30 am<br>-9.30am | 09.30 am<br>- 10.30am | 10.45 am<br>- 11.45<br>am | 11.45 am<br>- 12.45<br>pm | 12.45 pm -<br>1.30 pm | 1.30 pm -<br>2.30 pm | 2.30 pm -<br>3.30 pm | 3.30 pm -<br>4.30 pm | 6.30 pm-<br>7.30pm  |
|------------|--------------------|-----------------------|---------------------------|---------------------------|-----------------------|----------------------|----------------------|----------------------|---------------------|
| MON        |                    |                       |                           |                           | <b>LUNCH BREAK</b>    |                      |                      | MLR<br>gak           |                     |
| TUE        |                    |                       |                           |                           |                       |                      |                      |                      | MLR(On line)<br>gak |
| WED        |                    |                       |                           |                           |                       |                      |                      | MLR<br>gak           |                     |
| THU        |                    |                       |                           |                           |                       |                      |                      | MLR<br>gak           |                     |
| FRI        |                    |                       |                           |                           |                       |                      |                      |                      |                     |
| SAT        |                    |                       |                           |                           |                       |                      |                      |                      |                     |

NOTE: TEA BREAK 10.30 am TO 10.45am

Revision : 0

1      **MIR03**      Theory:  
**Machine Learning for Robotics**

gak      Dr G. Amjad Khan

Prepared by : Sri B Siva Reddy

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

Approved by :PRINCIPAL