

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE for the Academic year 2021-22 with effect from 04-10-2021

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 |
|------------|---|---------------------|---------------------|---|--------------------|
| MON | LICA KRK | IVLSID TTR | ADCM CR | ADCM(P) /MPMC(P) /LICA Lab cr/smsd/kuk | |
| TUE | OE-1 | LICA KRK | IVLSID TTR | MPMC SMSD | PP WY |
| WED | ADCM(P) /MPMC(P) /LICA Lab cr/smsd/kuk | | IVLSID TTR | ADCM CR | MPMC SMSD |
| THU | LICA KRK | ADCM CR | PP WY | ADCM(P) /MPMC(P) /LICA Lab cr/smsd/kuk | |
| FRI | MPMC SMSD | IVLSID TTR | PP WY | ADCM CR | LICA KRK |
| SAT | OE-1 | OE-1 | MPMC SMSD | PP WY | Mentoring |

NOTE: TEA BREAK 10.20 am TO 10.40am

Theory:

| | | | |
|---|-------|--|------|
| 1 | EC301 | Analog and Digital Communications (ADCM) | CR |
| 2 | EC302 | Microprocessors & Micro Controllers (MPMC) | SMSD |
| 3 | EC303 | Introduction to VLSI Design(IVLSID) | TTR |
| 4 | EC304 | Linear IC Applications (LICA) | KRK |
| 5 | ECEL1 | Professional Elective –I(Python Programming)(PP) | WY |
| 6 | | Open Elective-I(OE-I) | --- |

Practicals

| | | | |
|---|-------|--|------|
| 7 | EC305 | Analog and Digital Communication Lab (ADCM(P)) | CR |
| 8 | EC306 | Microprocessors & Micro Controllers (MPMC) | SMSD |
| 9 | EC307 | Linear IC Applications Lab (LICA(P)) | KUK |

Revision : 05

Faculty Member:

Smt. C Rajeswari
Dr. S M Samsheer Daula
Sri. T. Thammi Reddy
Sri. K. Rama Krishna
Smt. W Yasmeen

Smt. C Rajeswari
Dr. S M Samsheer Daula
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 2021-22 with effect from 04-10-2021

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 |
|------------|--|---------------------|---------------------|--|--------------------|
| MON | PP SMSD | ADCM TS | MPMC GR | IVLSID KR | LICA JSTT |
| TUE | OE-1 | ADCM TS | MPMC GR | ADCM(P) /MPMC(P) /LICA Lab ts/gr/ap | |
| WED | IVLSID KR | MPMC GR | PP SMSD | LICA JSTT | ADCM TS |
| THU | ADCM(P) /MPMC(P) /LICA Lab ts/gr/ap | | PP SMSD | ADCM TS | IVLSID KR |
| FRI | ADCM(P) /MPMC(P) /LICA Lab ts/gr/ap | | LICA JSTT | PP SMSD | MPMC GR |
| SAT | OE-1 | OE-1 | LICA JSTT | IVLSID KR | Mentoring |

NOTE: TEA BREAK 10.20 am TO 10.40am

Theory:

| | | | |
|---|-------|--|------|
| 1 | EC301 | Analog and Digital Communications (ADCM) | TS |
| 2 | EC302 | Microprocessors & Micro Controllers (MPMC) | GR |
| 3 | EC303 | Introduction to VLSI Design(IVLSID) | KR |
| 4 | EC304 | Linear IC Applications (LICA) | JSTT |
| 5 | ECEL1 | Professional Elective –I(Python Programming)(PP) | SMSD |
| 6 | | Open Elective-I(OE-I) | --- |

Practicals

| | | | |
|---|-------|--|----|
| 7 | EC305 | Analog and Digital Communication Lab (ADCM(P)) | TS |
| 8 | EC306 | Microprocessors & Micro Controllers (MPMC(P)) | GR |
| 9 | EC307 | Linear IC Applications Lab (LICA(P)) | AP |

Revision : 05

Faculty Member:

Smt. T Swathi
 Dr. G Ramesh
 Sri. K raju
 DR. J S T Thillagam
 Dr. S. M Samsheer Daula

Smt. T Swathi
 Dr. G Ramesh
 Smt. A Parvathi

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 2021-22 with effect from 04-10-2021

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 |
|------------|------------------|--|---------------------|--|--------------------|
| MON | PP GR | ADCM(P) /MPMC(P) /LICA Lab ssr/wy/tsb | | ADCM SSR | LICA AVSR |
| TUE | OE-1 | IVLSID KNKR | MPMC WY | LICA AVSR | ADCM SSR |
| WED | ADCM SSR | MPMC WY | PP GR | ADCM(P) /MPMC(P) /LICA Lab ssr/wy/tsb | |
| THU | MPMC WY | IVLSID KNKR | LICA AVSR | ADCM SSR | PP GR |
| FRI | MPMC WY | IVLSID KNKR | PP GR | ADCM(P) /MPMC(P) /LICA Lab ssr/wy/tsb | |
| SAT | OE-1 | OE-1 | IVLSID KNKR | LICA AVSR | Mentoring |

NOTE: TEA BREAK 10.20 am TO 10.40am

Revision : 05

Theory:

| | | | |
|---|-------|--|------|
| 1 | EC301 | Analog and Digital Communications (ADCM) | SSR |
| 2 | EC302 | Microprocessors & Micro Controllers (MPMC) | WY |
| 3 | EC303 | Introduction to VLSI Design (IVLSID) | KNKR |
| 4 | EC304 | Linear IC Applications (LICA) | AVSR |
| 5 | ECEL1 | Professional Elective –I(Python Programming)(PP) | GR |
| 6 | | Open Elective-I(OE-I) | |

Practicals

| | | | |
|---|-------|--|-----|
| 7 | EC305 | Analog and Digital Communication Lab (ADCM(P)) | SSR |
| 8 | EC306 | Microprocessors & Micro Controllers (MPMC(P)) | WY |
| 9 | EC307 | Linear IC Applications Lab (LICA(P)) | TSB |

Faculty Member:

Sri. S Siva Reddy
 Smt.W Yasmeen
 Sri. K Naga Koushil Reddy
 Sri. A Venkata Subba Reddy
 Dr. G. Ramesh

Sri. S Siva Reddy
 Smt.W Yasmeen
 Sri. T Sharath Babu

Prepared by : Sri L. Laxmi Prasanna Kumar

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

Approved by : PRINCIPAL