

PACE INSTITUTE OF TECHNOLOGY & SCIENCES:ONGOLE

Department of Electronics & Communication Engineering

TIME TABLE

III B.Tech. I- Sem. (2015 -16)

CLASS: ECE-A

| Day | 1 | 2 | 3 | L U N C H | 4 | 5 | I N T E R V A L | 6 | 7 |
|------------|--------------|--------------|-------------|-----------------------|--------------|-----------|--------------------------------------|--------------|-----------|
| | 9.20 – 10.10 | 10.10- 11.00 | 11.00-11.50 | | 12.40 – 1.30 | 1.30-2.20 | | 2.30-3.20 | 3.20-4.10 |
| MON | CRT | LICA/PDC LAB | | | CS | AWP | | PDC | IPRP-I |
| TUE | CRT | PDC | CS | | AWP | LICA | | DSD&DICA | IPRP-I |
| WED | CRT | PDC/LICA LAB | | | AWP | LICA | | PDC | DSD&DICA |
| THU | CRT | PDC | AWP | | DSD&DICA | CS | | LICA | IPRP-I |
| FRI | AWP | CRT | DSD&DICA | | PDC | CS | | DSD&DICA LAB | |
| SAT | CRT | CS | LICA | | PDC | LICA | | DSD&DICA | AWP |

| .No | Subject / lab. | Name of the faculty |
|-----|---|--------------------------------------|
| 1. | PULSE & DIGITAL CIRCUITS | G.BALA NAGI REDDY |
| 2. | DIGITAL SYSTEM DESIGN & DIGITAL IC APPLICATIONS | B.SIVA PRASAD |
| 3. | ANTENNAS & WAVE PROPAGATIONS | K.BHARATH KUMAR |
| 4 | LINEAR IC APPLICATIONS | SK.AYESHA |
| 5 | CONTROL SYSTEMS | K.V.NARAYANA |
| 6 | IPRP-I | M.PARAMESWARI |
| 7 | PULSE & DIGITAL CIRCUITS LAB | 1.G.RAJESH, 2.PARAMESH |
| 8 | LINEAR IC APPLICATIONS LAB | 1.SK.AYESHA , 2.N.ADI NARAYANA |
| 9. | DIGITAL SYSTEM DESIGN & DIGITAL IC APPLICATIONS LAB | 1.B.SIVA PRASAD 2.K.BHARATH KUMAR |

Department of Electronics & Communication Engineering

TIME TABLE

III B.Tech. I- Sem. (2015 -16)

CLASS: ECE-B

| Day | 1 | 2 | 3 | L U N C H | 4 | 5 | I N T E R V A L | 6 | 7 |
|---------|--------------|--------------|-------------|-----------------------|--------------|-----------|--------------------------------------|--------------|-----------|
| | 9.20 – 10.10 | 10.10-11.00 | 11.00-11.50 | | 12.40 – 1.30 | 1.30-2.20 | | 2.30-3.20 | 3.20-4.10 |
| MO N | AWP | CRT | DSD&DICA | | PDC | LICA | | DSD&DICA LAB | |
| TUE | DSD&DICA | CRT | LICA | | CS | IPRP-I | | PDC | AWP |
| WED | PDC | CRT | AWP | | CS | DSD&DICA | | IPRP-I | LICA |
| THU | LICA | CRT | CS | | LICA/PDC LAB | | | AWP | PDC |
| FRI | CRT | PDC/LICA LAB | | | AWP | DSD&DICA | | PDC | LICA |
| SAT | PDC | CRT | AWP | | DSD&DICA | CS | | IPRP-I | CS |

| S.No | Subject / lab. | Name of the faculty |
|------|---|--------------------------------------|
| 1. | PULSE & DIGITAL CIRCUITS | G.BALA NAGI REDDY |
| 2. | DIGITAL SYSTEM DESIGN & DIGITAL IC APPLICATIONS | B.SIVA PRASAD |
| 3. | ANTENNAS & WAVE PROPAGATIONS | K.BHARATH KUMAR |
| 4. | LINEAR IC APPLICATIONS | SK.AYESHA |
| 5. | CONTROL SYSTEMS | K.V.NARAYANA |
| 6. | IPRP-I | M.PARAMESWARI |
| 7. | PULSE & DIGITAL CIRCUITS LAB | 1.K.SURESH, 2.G.RAJESH |
| 8. | LINEAR IC APPLICATIONS LAB | 1.SK.AYESHA ,2.N.MANOOGNA |
| 9. | DIGITAL SYSTEM DESIGN & DIGITAL IC APPLICATIONS LAB | 1.K.BHARATH KUMAR 2.B.SIVA PRASAD |