

Department of Electronics & Communication Engineering
II Sem PG (Digital Communication Engineering)
Time Table April 2021

WEF: 29/04/2021

Class Room: 106

| Time Day | 08.00 AM To 09.00 AM | 09.00 AM To 10.00 AM | 10.15 AM To 11.15 AM | 11.15 AM To 12.15 PM | 12. 15 PM To 2.00 PM | 2.00 PM TO 5.00 PM |
|------------|--|--|---|---|----------------------------------|-----------------------|
| Mon | <i>NS</i> (<i>SBH</i>) | <i>WSN</i> (<i>AVS</i>) | <i>MEMSC</i> (<i>KBB</i>) | <i>SSP</i> (<i>SSK</i>) | L U N C H | <i>CE Lab- KYB</i> |
| Tue | <i>SSP</i> (<i>SSK</i>) | <i>NS</i> (<i>SBH</i>) | <i>MEMSC</i> (<i>KBB</i>) | <i>RFMC</i> (<i>AHU</i>) | | <i>CE Lab- KYB</i> |
| Wed | <i>WSN</i> (<i>AVS</i>) | <i>RFMC</i> (<i>AHU</i>) | <i>NS</i> (<i>SBH</i>) | <i>SSP</i> (<i>SSK</i>) (<i>Tutorial</i>) | | <i>Field Work-KBB</i> |
| Thu | <i>RFMC</i> (<i>AHU</i>) (<i>Tutorial</i>) | <i>WSN</i> (<i>AVS</i>) | <i>SSP</i> (<i>SSK</i>) (<i>Tutorial</i>) | <i>MEMSC</i> (<i>KBB</i>) | | <i>Field Work-KBB</i> |
| Fri | <i>SSP</i> (<i>SSK</i>) | <i>WSN</i> (<i>AVS</i>) | <i>NS</i> (<i>SBH</i>) | <i>MEMSC</i> (<i>KBB</i>) | | <i>Field Work-KBB</i> |
| Sat | <i>RFMC</i> (<i>AHU</i>) | <i>RFMC</i> (<i>AHU</i>) (<i>Tutorial</i>) | | | | |

| Subject | Subject code | Credits | Hours/Week | Staff Name |
|---|---------------|---------|------------|-----------------------------|
| Statistical Signal Processing (SSP) | PEC231C | 4.0 | 05 | Dr. Shridhar S. K (SSK) |
| RF and Microwave Circuit Design (RFMC) | PEC232C | 4.0 | 05 | Prof. A. H. Unnibhavi (AHU) |
| Wireless Sensor Networks (WSN) | PEC233E | 4.0 | 04 | Dr. A. V. Sutagundar (AVS) |
| Network Security (NS) | PEC235E | 4.0 | 04 | Prof. Supriya B. H. (SBH) |
| MEMS in Communication (MEMSC) | PEC239E | 4.0 | 04 | Dr. Kirankumar B. B. (KBB) |
| Communication Engineering Laboratory (CE Lab) | PEC231L | 2.0 | 04 | Dr. K. Y. Bendigeri (KYB) |
| Field Work | PEC231FT | 2.0 | 04 | Dr. Kirankumar B. B. (KBB) |
| | Total Credits | 24.0 | 30 | |

H.O.D
Dr. Shridhar S. K.