

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**M. TECH 2<sup>nd</sup> SEMESTER TIME TABLE FOR WINTER SEMESTER – 2020 - 21**

**II M Tech ECB (Electronics Design and Technology)**

Sl. No.	Subject Code	Name of Subject	Faculty	Slot
1.	EC6104D	Electromagnetic Compatibility	Dr. Raghu C. V.	G, G+
2.	EC6105D	Electronics Product Design	Dr. Raghu C. V.	T
3.	EC6106D	Seminar	Ms. Lyla B. Das	Q
4.	EC6205D	Physical Design Automation	Dr. Bindiya T. S.	C, S (C+)
5.	EC6131D	Artificial Intelligence	Ms. Lyla B. Das	B
6.	EC6213D	Digital VLSI Testing	Dr. Bindiya T. S.	F
7.	EC6224D	Verification of VLSI systems	Dr. Jayakumar E. P.	D
8.	EC6220D	Low Power VLSI	Dr. Chandan Yadav	A

**II M Tech ECC (Microelectronics & VLSI)**

Sl. No.	Subject Code	Name of Subject	Faculty	Slot
1.	EC6204D	VLSI Technology	Dr. Gopi Krishna S.	E
2.	EC6205D	Physical Design Automation	Dr. Bindiya T. S.	C, R (G+)
3.	EC6206D	Seminar	Mr. Jaikumar M. G.	S
4.	EC6213D	Digital VLSI Testing	Dr. Bindiya T. S.	F
5.	EC6224D	Verification of VLSI systems	Dr. Jayakumar E. P.	D
6.	EC6220D	Low Power VLSI	Dr. Chandan Yadav	A

**II M Tech ECD (TELECOMMUNICATION)**

Sl. No.	Subject Code	Name of Subject	Faculty	Slot
1.	EC6304D	Estimation and Detection Theory	Dr. Sameer S. M.	C, Q (F+)
2.	EC6305D	Information Theory	Dr. Akhil P. T.	A
3.	EC6306D	Seminar	Mr. R. Suresh	P
4.	EC6313D	MIMO Communication Systems	Mr. R. Suresh	E
5.	EC6318D	Selected Topics in Networks	Dr. Ameer P. M.	G
6.	EC6131D	Artificial Intelligence	Ms. Lyla B. Das	B
7.	EC6224D	Verification of VLSI systems	Dr. Jayakumar E. P.	D

**II M Tech ECE (SIGNAL PROCESSING)**

Sl. No.	Subject Code	Name of Subject	Faculty	Slot
1.	EC6403D	Statistical Signal Processing	Dr. Deepthi P. P.	C, R (G+)
2.	EC6404D	Information Theory & Source Coding	Dr. Sreelekha G.	A
3.	EC6405D	Seminar	Dr. Sudhish N. George	S
4.	EC6423D	Compressive Sensing: Theory and Algorithms	Dr. G. Abhilash	E
5.	EC6431D	Pattern Recognition and Analysis	Dr. Sudhish N. George	F
6.	EC6224D	Verification of VLSI systems	Dr. Jayakumar E. P.	D

**PROF. & HEAD**