**DEPT OF E.C.E B.E & M.E 2nd SEMESTER REVISED LOAD ALLOCATION FACULTY WISE (2021-2022) (Final & Revised)**

**FACULTY NAME Working Hrs**

**Dr.Kaleem Fatima, Prof.**

i) Digital system Design with Verilog 3/4 ECE B 4

ii) Project Work - II 4/4 ECE A & B 12

**Dr.Mohd.Arifuddin Sohel, Prof. & Head**

i) VLSI Design Technology ME II SEM 3

ii) Project Work – II 4/4 ECE A & B 12

**Dr.Ayesha Naaz, Prof.**

i) Electronic Measurements & Instrumentation 2/4 ECE A & B 8

ii) PLIC Lab 2/4 ECE A 6

**Dr.Nazia Parveen, Prof.**

i) Optical Fibre Communication Systems (PE-III) M.E 2nd SEM 3 ii) Major Project Phase - II M.E 4th SEM 6

iii) Mini Project with Seminar (Supervisor) M.E 2nd SEM 4

**Mr. J.K.Nag, Assoc. Prof.**

i) Computer Organization & Architecture 2/4 ECE A 4

ii) Project Work-II 4/4 ECE A & B 12

**Mr. Iftekharuddin, Assoc. Prof.**

i) Electromagnetic Theory & Transmission Lines 2/4 ECE A and B 8

ii) Communication Lab 3/4 ECE B 6

**Mr. Syed Hifazath Ali Khan, Sr.Asst.Prof**

i) Digital Communication 3/4 ECE A & B 8

ii) Communication Lab 3/4 ECE A 6

**Mr. Md.Muneeruddin, Sr.Asst.Prof**.

i) Signals and Systems 2/4 ECE A & B 8

ii) Communication Lab 3/4 ECE A 6

**Mrs. Nazeerunnisa, Sr.Asst.Prof.**

i)Signals and Systems2/4 CSE A & B8

ii) DCCN Lab 3/4 ECE A 6

iii) Principles of Electronic Comm. (OE-1) 3/4 Service Course 4

**Mrs. Afshan Kaleem, Sr.Asst.Prof.**

i) DCCN 3/4 ECE A & B 8

ii) DCCN Lab 3/4 ECE B 6

iii) Analog Electronic Circuits Lab 2/4 ECE A 2

**Mrs. B.Sucharitha, Asst.Prof.**

i) Signals and Systems 2/4 IT A & B 8

ii) Analog Electronic Circuits Lab 2/4 ECE A 2 iii) DSP Lab M.E. 2nd SEM 2

**Mr.Hakeem Aejaz Aslam, Asst.Prof.**

i) Image and Video Processing (PE-1) 3/4 ECE A & B 4

i) Fuzzy Logic and Applications (PE-V) 4/4 ECE A & B 12

ii) DCCN Lab 3/4 ECE B 6

**Dr. Md.Sabir Hussain, Assoc.Prof.**

i) Digital system Design with Verilog 3/4 ECE A 4

ii) DSD with Verilog Lab 3/4 ECE A 6

iii) Digital Systems Design Lab ME 2nd SEM 2

**Mrs.Shubhangi Saxena, Asst.Prof.**

i) Electronic Measurements & Instrumentation 3/4 ECE A & B 8

ii) PLIC Lab 2/4 ECE B 6

iii) Analog Electronic Circuits Lab 2/4 ECE A 2

**Mr. Md.Zakir Hussain, Asst.Prof.**

i) Computer Organisation & Architecture 2/4 ECE B 4

ii) DSD with Verilog Lab 3/4 ECE B 6

iii) Analog Electronic Circuits Lab 2/4 ECE B 6

**Mrs. G.S.L.B.V.Prashanthi, Asst.Prof.**

i) GNSS (PE – IV) 4/4 ECE A & B 12

ii) Communication Lab 3/4 ECE B 6

**Mr.Noorullah Khan, Asst.Prof.**

i) Analog Electronic Circuits 2/4 ECE B 4

ii) Analog Electronic Circuits Lab 2/4 ECE B 6

iii) PLIC Lab 2/4 ECE A 6

**Dr. M.A.Raheem, Asst.Prof.**

i) Neural Networks (PE-III) 4/4 ECE A & B 12

ii) DSD with Verilog Lab 3/4 ECE B 6

**Ms.Maliha Naaz, Asst.Prof.**

i) Analog Electronic Circuits 2/4 ECE A 4

ii) Analog Electronic Circuits Lab 2/4 ECE A 6 iii) Miniproject with Seminar M.E 2nd SEM 4 iv) DSD with Verilog Lab 3/4 ECE A 2

**Dr.Salma Fauzia, Asst.Prof.**

i) IOT Sensors (PE-1) 3/4 ECE A & B 4

ii) DCCN Lab 3/4 ECE A 6

iii) Miniproject with Seminar ME 2nd SEM 4

**Ms. RafathUnnisa, Asst.Prof.**

i)Pulse and linear Integrated Circuits 2/4 ECE A & B 8

ii) PLIC Lab 2/4 ECE B 6

iii) DSD with Verilog Lab 3/4 ECE A 4