11.02.2020

Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore

Third Assessment Schedule for II Semester M.Tech. (2019 Batch)

Date, Day & Session	Bio -Medical Engineering	VLSI Design	Communication Systems	Automotive Electronics	Computer Scienec and Engineering	Artificial Intellegents and Data Science	Engineering Design	Manufacturing Engineering	Automotive Engineering
26.03.2020 FN Thursday	18BM616 Biomedical Image Processing	18VL614 Design Verification	19CM614 Wireless Netwoks and Protocols	19AL614 Vehicular Dynamics and Contol	18CS624 Machine Learning	19AD611 ANN and Deep Learning	18ED654 Design for Manufacturing and Assembly	18ME651 Advanced Casting and Welding Technology	18AT612 Vehicle Dynamics
26.03.2020 AN Thursday	18BM617 Biomaterials	18VL615 VLSI Signal Processing	19CM615 Hardware Design with FPGA	19AL603 Computational Intelligence for Automotive Systems	18CS630 Deep Learning	19AD613 Probabilistic Graphical Models	18ED655 Finite Element Techniques	18ME652 Lean Manufacturing	18AT613 Alternate Fuels,Emmisions and Control
27.03.2020 FN Friday	18BM618 Medical Ethics	18VL616 Design for Test and Testing	19CM616 Machine Learning for Communication Systems	19AL604 RTOS in Multi-Core Enviorement	18CS721 - Sensor Networks and IOT	19AD614 Data Science Applications of NLP	18ED656 Systems Engineering	18ME653 Advances in Manufacturing Technology	18AT614 NVH and Refinemnt
27.03.2020 AN Friday	18BM701 Special Topics in Biosignal Processing	18VL711 VLSI Hardware Security and Trust	19CM704 Vehicular Communications and Networks	19AL701 Vehicular Communication / 19AL704 Power Converters for Automotive Applications / 19AL708 Sensing for Autononomous Vehicles	18CS704 - Natural Language Processing/ 18CS731 Parallel and Distibuted Computing	19AD615 Data Science Applications of Vision	18ME706 Composite Materials and Processing	18ME706 Composite Materials and Processing	18AT615 Modelling,Simulation and Analysis of Vehicle Systems Design
28.03.2020 FN Saturday	18VL765 Deep Learning and Applications	18VL765 Deep Learning and Applications	19AL711 Deep Learning and Applications	19AL703 Cryptography and Network Security / 19AL706 Control Power Converters and Electrical Machines / 19AL711 Deep Learning and Applications	18SN720 - Ethical Hacking	—	18ED720 Design Automation with IoT	18ME702 Surface Engineering	18AT616 Hybrid Electric Vehicle
28.03.2020 AN Saturday	18BM732 Virtual Instrumentation for Medical Systems	18VL722 Feedback Amplifiers	19CM721 Multisensor Data Fusion	19AL702 Vehicular Networks. / 19AL705 Electrical Machines of for Automotive Applications / 19AL709 Multi Sensor Data Fusion	—	—	18ED709 Computational Fluid Dynamics	—	18AT701 Computational Fluid Dynamics and Heat Transfer
30.03.2020 FN Monday	18BM733 BioMEMS	18VL778 Low Noise Amplifier Design	—	—	—	—	—	—	—
30.03.2020 AN Monday	18BM731 Laser Instrumentation in Biomedical Applications	18VL774 Phase Locked Loops	—	—	—	—	—	—	—

Times :09 : 30 to 11:30 AM : AN - 02:00 to 04:00 PM

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11.02.2020

Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore
Third Assessment Schedule for II Semester M.Tech. (2019 Batch)

Date, Day & Session	Power Electronics	Embedded Systems	Renewable Energy Technologies	Structural and Contruction Engineering	Cyber Security
26.03.2020 FN Thursday	19PE603 Power Converters II	18ES621 Distributed Computing	19RE602 Energy Economics and Renewable Energy Policy	19SC602 Finite Element Analysis	18CY622 Cyber Forensics
26.03.2020 AN Thursday	19PE625 Advanced Electric Drives	18ES622 Internet of Things	19RE614 Energy Management	19SC603 Advanced Construction Practices	18CY623 Applied Cryptography
27.03.2020 FN Friday	19PE626 Embedded Controllers	18ES623 Real Time Operating Systems	19RE615 Wind Energy	19SC615 Structural Design Studio	18CY603 Secure Coding
27.03.2020 AN Friday	19PE602 Digital Signal Processing Techniques	18ES624 FPGA Based System Design	19RE707 Energy Storage Systems	19SC702 Advanced Concrete Technology / 19SC704 Structural Dynamics	18CY624 Network Security
28.03.2020 FN Saturday	19PE714 FACTS and HVDC	18ES701 Embedded Systems for Automotive Applications / 18ES704 Embedded Systems in Robotics	19RE708 Smart Grid	19SC726 Analysis and Design of Substructures	18CY707 Steganography and Obfuscation
28.03.2020 AN Saturday	19PE722 Renewable Energy Technologies	18ES714 Machine Learning	19RE709 Electrochemical Energy systems	---	---

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