

Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore
End Semester Schedule for I Semester M.Tech. (2019 Batch)

Date, Day & Session	Bio -Medical Engineering	VLSI Design	Communication Systems	Automotive Electronics	Computer Science and Engineering	Artificial Intellegents and Data Science	Engineering Design	Manufacturing Engineering	Automotive Engineering
21.11.2019 FN Thursday	18BM613 Bio informatics	—	—	19AL612 Automotive Grade Processors	—	—	—	—	—
23.11.2019 FN Saturday	18MA602 Mathematical Methods for Engineering			19MA606 Mathematical Methods for Automotive Electronics	18CS622 Digital Signal and Image Processing	19AD605 Distributed System Technologies	18ED610 Optimization Techniques in Engineering	18ME602 Analysis of Machining Processes	18AT601 Automotive Chassis and Transmission Systems
25.11.2019 FN Monday	18CE601 Signal Processing	18VL602 Physics and Technology of MOS Devices	19CM601 Signal Processing for Communication	19AL613 Electric Vehicles of Architecture	18CS621 Foundations of Data Science	19AD603 Foundations of Data Science	18ED651 Failure Analysis and Design	18ME601 Advances in Materials Science and Characterization	18MA601 Applied Mathematics
27.11.2019 FN Wednesday	18BM611 Anatomy and Physiology	18VL611 CMOS Integrated Circuits	19CM611 Wireless Communication	19AL601 Automotive Embedded Systems	18CS623 Cloud and IOT	19MA608 Linear Algebra and Optimization	18ED601 Advanced Mechanics of Solids	18ME603 Theory of Plasticity and Metal Forming	18AT602 Internal Combustion Engines
29.11.2019 FN Friday	18BM612 Biomedical Instrumentation	18VL613 Analog IC Design	19CM602 Information Theory and Coding	19AL602 Digital Control Systems	18MA611 Mathematics for Computer Science- Linear Algebra Probability and Statistics	19AD604 Principles of AI and Machine Learning	18ED652 Product Design and Quality Management	18MA605 Random Processes and PDE	18AT603 Automotive Materials and Manufacturing Techniques
02.12.2019 FN Monday	18BM614 Principles of Biosensing	18VL612 Digital System Design	19CM612 Radio Frequency Transceiver System Design	19AL611 Principles of Automotive Systems	18CS601 Foundations of Computer Science Data Structures Algorithms	19AD601/602 Data structures and Algorithms/Scalable Algorithms for Data Analysis	18ED653 Mechanical Vibrations	18ME650 Manufacturing Automation	18AT611 Automotive Electronics

Times : FN - 09:30 to 12:30 PM

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Deputy Controller of Examinations

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End Semester Schedule for I Semester M.Tech. (2019 Batch)

Date, Day & Session	Power Electronics	Embedded Systems	Renewable Energy Technologies	Structural and Construction Engineering	Cyber Security
21.11.2019 FN Thursday	—	—	19RE701 Solar Thermal Engineering		—
23.11.2019 FN Saturday	18MA609 Linear Algebra and Numerical Methods	18MA604 Applied Mathematics for Embedded Systems	19RE611 Solar Energy	19MA603 Linear Algebra Legendre Equations and Numerical Methods	18MA603 Mathematical Foundations for Cyber Security
25.11.2019 FN Monday	19PE601 Power Converters I	18ES601 Embedded System Programming	19MA607 Probability Statistics and Random Process	18SC601 Advanced Structural Mechanics	18CY601 Concepts in System Security
27.11.2019 FN Wednesday	19PE622 Advanced Control Theory	18ES602 Signal and Image Processing	19RE601 Electronics Instrumentation Systems	18SC611 Theory of Elasticity and Plasticity	18CY602 Cryptography
29.11.2019 FN Friday	19PE621 Electrical Machine Analysis	18ES603 Embedded Processor Architecture and Design	19RE612 Bio and Hydro Energy Sources	18SC612 Advanced Structural Design	18CY621 Internet Protocols
02.12.2019 FN Monday	19PE624 Electric Drive Systems	18ES707 Special Topics in Embedded System/ 18ES705 Embedded Systems in Smart Grid	19RE613 Soft Computing	18SC613 Construction Project Management	18CY701 Data Mining and Machine Learning in Cyber Security

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