

**AMRITA VISHWA VIDYAPEETHAM**  
**Amrita School of Engineering, Amritapuri Campus**  
**Supplementary Examination Schedule for M Tech Oct - Nov- 2019**

<b>2015 M Tech CIT</b>		<b>Date</b>
IT701	Design of Internet Applications	05.11.2019 Tuesday FN
CS601.	Modern Computer Architecture	06.11.2019 Wednesday FN
CS602	Advanced Algorithms and Analysis	07.11.2019 Thursday FN
CS621	Systems Security	08.11.2019 Friday FN
<b>2015 M.Tech CSE</b>		
CS602	Advanced Algorithms and Analysis	07.11.2019 Thursday FN
CS621	Systems Security	08.11.2019 Friday FN
MA701	Optimization Theory	11.11.2019 Monday FN
CS622	Parallel and Distributed Systems	12.11.2019 Tuesday FN
CS624	Enterprise Architecture	13.11.2019 Wednesday FN
CS625	Negotiated Studies	14.11.2019 Thursday FN
CS701	Computational Intelligence	15.11.2019 Friday FN
CS705	Advanced Computer Networks	16.11.2019 Saturday FN
CS719	Information Retrieval	18.11.2019 Monday FN
CS735	Pervasive Computing	19.11.2019 Tuesday FN
<b>2015 M.Tech TF</b>		
TF606	Fuels and Combustion	05.11.2019 Tuesday FN
<b>2016 M.Tech CSE</b>		
16CS622	Distributed Systems	05.11.2019 Tuesday FN
16CS624	Modern Computer Architecture	06.11.2019 Wednesday FN
<b>2016 M.Tech RAU</b>		
16MA622	Probability and Statistical Inference	11.11.2019 Monday FN
16RA611	Introduction to Robotics	12.11.2019 Tuesday FN
16RA612	Digital Image Processing	13.11.2019 Wednesday FN
16RA702	Modelling Mechanical and Electrical Systems	14.11.2019 Thursday FN
16RA703	Industrial Automation I	15.11.2019 Friday FN
16WN604	Design and Analysis of Algorithms	16.11.2019 Saturday FN
<b>2016 M.Tech VLSI</b>		
16VL602	Solid State Devices	12.11.2019 Tuesday FN
<b>2017 M.Tech CSE</b>		
16MA703	Advanced Linear Algebra	11.11.2019 Monday FN
16CS701	Computational Intelligence	15.11.2019 Friday FN
16CS621	System Security	20.11.2019 Wednesday FN
16CS713	Networks and Spectral Graph Theory	21.11.2019 Thursday FN
16CS716	Applications of Machine Learning	22.11.2019 Friday FN
16CS721	Semantic Web	25.11.2019 Monday FN

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<b>2017 M.Tech CSN</b>		
16SN602	Cyber Forensics and Incident Response	05.11.2019 Tuesday AN
16SN612	Database and Web Application Security	06.11.2019 Wednesday AN
16SN614	Principles of Cryptography	07.11.2019 Thursday AN
16SN616	Wireless Security	08.11.2019 Friday AN
16SN715	Introduction to Software Reverse Engineering	12.11.2019 Tuesday AN
18SN718	Cybersecurity Governance	13.11.2019 Wednesday AN
18SN719	Software Defined Networking and Security/18SN717 Block chains and Crypto currencies	14.11.2019 Thursday AN
16SN601	Advanced Computer Networks and Internet Architectures	16.11.2019 Saturday FN
<b>2017 M.Tech RAU</b>		
16MA622	Probability and Statistical Inference	11.11.2019 Monday FN
<b>2017 M.Tech TF</b>		
17TF607	Turbo Machines	15.11.2019 Friday AN
17TF608	Design of Heat Exchange Equipments	16.11.2019 Saturday AN
17TF609	Computational Fluid Dynamics and Heat Transfer	18.11.2019 Monday AN
17TF611	Project Seminar and Industry Familiarisation	19.11.2019 Tuesday AN
17TF705	Design of IC Engines & Systems	20.11.2019 Wednesday AN
17TF709	Micro and Nano Scale Thermal and Fluids Engineering	21.11.2019 Thursday AN
<b>2017 M.Tech VLSI</b>		
16EC705	Microwave Integrated Circuits	15.11.2019 Friday AN
16VL614	Functional Verification	16.11.2019 Saturday AN
16VL615	VLSI Signal Processing	18.11.2019 Monday AN
16VL616	Design for Test and Testing	19.11.2019 Tuesday AN
16VL716	VLSI Fabrication Technology	20.11.2019 Wednesday AN
16VL797	Research Methodology	21.11.2019 Thursday AN
<b>2017 M.Tech WNA</b>		
16MA622	Probability and Statistical Inference	11.11.2019 Monday FN
<b>2018 M.Tech CSN</b>		
18SN616	Cyber Forensics and Incident Response	05.11.2019 Tuesday AN
18SN614	Cryptography and Applications	07.11.2019 Thursday AN
18SN714	Wireless Security	08.11.2019 Friday AN
<b>2018 M.Tech PR</b>		
18PR602	Computational Intelligence for Power Applications	15.11.2019 Friday AN
18PR623	Applied Digital Signal Processing	16.11.2019 Saturday AN
<b>2018 M.Tech VLSI</b>		
18VL762	VLSI Fabrication Technology	20.11.2019 Wednesday AN

**Time FN 09.30am to 12.30pm AN 01.30pm to 04.30pm**