

AMRITA VISHWA VIDYAPEETHAM
Amrita School of Engineering, Amritapuri Campus

Supplementary Examination Schedule (2015 to 2018 admissions) (2021-22 Even Semester) June 2022

Date and session	CS	ME	EC	EE
22-06-2022 FN Wednesday	15CSE311 - Compiler Design	15MEC312 - Heat Transfer	15ECE312 - Digital Communication	15EEE311 - Digital Signal Processing
22-06-2022 AN Wednesday	15CSE312 - Computer Networks	15MEC314 - Metrology and Measurements	15ECE314 - Computer System Architecture	15EEE313 - Power Electronics
23-06-2022FN Thursday	15CSE363 - Principles of Digital Image Processing/15CSE375 - Android Application Development/15CSE341 Cryptography	15MEC267 - Composite Materials and Processing, 15MEC269 - Micro-Manufacturing, 15PHY240 - Electronic Material Sciences	15ECE330 - Image Processing/15ECE364 - Digital IC Design,	Elective I (15EEE359 - Renewable Energy and Energy Conservation, 15EEE360 - Smart Grid)
23-06-2022 AN Thursday	15CSE360- Parallel and Distributed Computing, 15CSE380 - Neural Networks and Deep Learning, 15CSE349- Information Coding Techniques,),	15MEC266 CNC Machines		15EEE334 Design of Electrical Apparatus
24-06-2022FN Friday		15MEC302 - Dynamics of Machines		15EEE303 - Electrical Machines II
27-06-2022AN Monday	15CSE411Software Project Management	Elective II (15MEC257 - Renewable Sources of Energy, 15MEC238 - Micro-Electro Mechanical Systems)		15MEC305 - Thermal Engineering and Fluid Machinery
28-06-2022FN Tuesday	15CSE302Database Management Systems			15EEE302 - Digital Systems
28-06-2022AN Tuesday	15SSK321 - Soft Skills II			
29-06-2022FN Wednesday	15CSE212 - Introduction to Embedded Systems	15MEC277 Experimental Stress Analysis		15EEE213 - Electrical Measurements
29-06-2022AN Wednesday	15CSE211 - Design and Analysis of Algorithms		15ECE211 - Electronic Circuits	15EEE211 - Analog Integrated Circuits
30-06-2022FN Thursday	/15FRE230 Proficiency in French Language (Lower)/15HUM230 Emotional Intelligence/15JAP230 Proficiency in Japanese Language(Lower)/15CUL233Yoga Psychology			
30-06-2022AN Thursday	15CSE202 - Object Oriented Programming	Elective I (15MEC236 - Materials Selection in Mechanical Design	15ECE201 - Applied Electromagnetics	15EEE203 - Electromagnetic Theory
01-07-2022FN Friday	15ECE202 - Digital Circuits and Systems	15MAT204 - Transforms and Partial Differential Equations	15ECE202 - Digital Circuits and Systems	15MAT203 - Transforms and Complex Analysis

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01-07-2022AN Friday	15CSE334Big Data Analytics	15MEC201 - Engineering Thermodynamics	15ECE204 - Signal Processing I	15EEE336 Digital Control System
02-07-2022FN Saturday	15CSE342Data Compression	15MEC203 - Material Science and Metallurgy	15ECE347 Introduction to Radar Systems	15EEE351 Digital Control System
02-07-2022AN Saturday	15CSE345Distributed Embedded Systems	15MEC204 - Mechanics of Solids	15ECE348 Microstrip Devices and Circuits	15EEE355 Power System Protection and Switchgear
04-07-2022FN Monday	15CSE346Embedded Programming	15EEE205 - Electrical and Electronics Engineering	15ECE363 Data Security	15EEE361 Special Electric Machines
04-07-2022AN Monday	15AVP201 - Amrita Values Programme I			
05-07-2022FN Tuesday	15MAT301Linear Algebra, Queueing Theory and Optimization	15MEC341 Total Quality Management		15MEC111Fundamentals of Mechanical Engineering
05-07-2022AN Tuesday	15CSE366Semantic Web			
06-07-2022FN Wednesday		15MEC213Manufacturing Process I		
07-07-2022AN Thursday		15MEC411 Operations Research		
08-07-2022FN Friday	15CSE338 - Computational Intelligence, 15CSE431 - Foundations of Data Science)	15MEC301 - Design of Machine Elements I	15ECE302 - Control Systems Engineering	

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

Note: The remaning mapped supplementry courses will be updated along with 2020 and 2021 B Tech End and Supplementary Examinations.