

Amrita School of Engineering, Coimbatore

Online End Semester Examinations- November/December 2020


General Instructions to Candidates

1. Examination Pattern(weightage):
 - Online Examination : 15 Marks
 - Viva : 15 Marks
2. Syllabus Coverage : 100 %
3. Exam Duration : One hour to One hour thirty minutes
4. Online Exams will be conducted in four slots
 - a. Slot 1: 09.30 am to 11.00 am
 - b. Slot 2:12.00 noon to 01.30 pm
 - c. Slot 3:2.30 pm to 4.00 pm
 - d. Slot 4: 05.00 pm to 06.30 pm
5. Online Exams will be conducted through AUMS/AMPLE and Viva through Microsoft Teams.
6. Viva will be conducted immediately after the online exam. Slots available after the exam and the next day will be used for the conduct of Viva. Those who are unable to complete the Viva even after the second day can take up Viva as per the schedule given by the faculty.
7. During the exam, if you experience any difficulty in AUMS, report immediately to the faculty concerned or any one of our staff given below with the screenshots.

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Mr.K.Gopalakrishnan, dycoe_com@cb.amrita.edu, 9600380796



Dr. P. Krishnakumar
Deputy Controller of Examination

Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore.
End Semester Online Exam Schedule for Seventh Semester B Tech 2017 Odd Semester (2020 -2021)

Date, Day & Session	A E E	C H E	C I E	C S E	E C E	E I E	E E E	M E E
23.11.2020 SLOT 1 Monday		15CVL401 Construction Management	15ECE401 Information Theory and Coding Techniques		
23.11.2020 SLOT 3 Monday	15AES401 Computational Fluid Dynamics for Aerospace	15CHE401 Process Design and Integration *			15EIE401 Data Acquisition and Communication		15MEC403 Industrial Robotics
23.11.2020 SLOT 4 Monday			15CSE401 Machine Learning and Data Mining			
25.11.2020 SLOT 1 Wednesday				15ECE402 Radio Frequency Engineering	15EIE336 Sensor and Signal Conditioning	15EEE401 Electric Drives and Control*
25.11.2020 SLOT 3 Wednesday	15AES403 Flight Dynamics and Control*	15CHE473 Principles of Management and accounting	15CVL402 Environmental Engineering II				15MEC404 Mechanical Vibrations
25.11.2020 SLOT 4 Wednesday			15CSE402 Structure and Interpretation of Computer Programs			
27.11.2020 SLOT 1 Friday		15EEE402 Electrical Energy Systems II*		15MEC259 Advanced Fluid Mechanics / 15MEC275 Design Thinking / 15MEC233 Condition Monitoring and Diagnostic Maintenance / 15MEC236 Materials Selection in Mechanical Design / 15MEC255 Power Plant Engineering
27.11.2020 SLOT 3 Friday	15AES402 Aero Design	15CHE403 Transport Phenomena*	15CVL403 Transportation Engineering II	15CSE376 Net Centric Programming*	15EIE403 Power Electronic Devices and Circuits	

* Ample

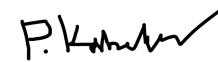
Timings: SLOT 1: 09.30am to 11.00am SLOT 2: 12.00 to 1.30 pm SLOT 3: 02.30pm to 04.00pm SLOT 4: 5.00pm to 6.30pm

P. Kumar

Date, Day & Session	A E E	C H E	C I E	C S E	E C E	E I E	E E E	M E E
30.11.2020 SLOT 1 Monday				15ECE344 Antenna Systems and Design	15EEE359 Renewable Energy and Energy Conservation*
					15ECE373 VLSI System Design		15EEE341 Embedded Systems Design*	
					15ECE378 Financial Engineering			
					15ECE331 Pattern Recognition Techniques and Algorithms			
30.11.2020 SLOT 3 Monday	15AES432 Air- Breathing Engines*	15CHE402 Process Equipment Design and Drawing	15CVL455 Ground water Hydrology/15CVL4 39 Prestressed Concrete - Analysis, Design & Construction	15CSE480 Internetaet of Things*	15MEC243 Tool Design / 15MEC273 Quality Control and Reliability Engg. /15MEC339 Project Management / 15MEC340 Supply Chain Management
	15AES452 Engineering Fracture Mechanics *				
02.12.2020 SLOT 1 Wednesday	15AES430 Rocket and Spacecraft Propulsion / 15AES442 Hypersonic Flow Theory(a) /15AES454 Advanced Composite Structures	15CHE432 Chemical Process Modeling and Simulation* / 15CHE438 Petroleum Refining and Petrochemical Technology* /15CHE441 Polymer Processing	15CVL471 Traffic Engineering and management / 15CVL442 Concrete Technology			15EEE355 Power System Protection and Switchgear /15EEE343 Fundamentals of Soft computing	15MEC246 Automotive Electronics

* Ample

Timings: SLOT 1: 09.30am to 11.00am SLOT 2: 12.00 to 1.30 pm SLOT 3: 02.30pm to 04.00pm SLOT 4: 5.00pm to 6.30pm




Date, Day & Session	A E E	C H E	C I E	C S E	E C E	E I E	E E E	M E E
02.12.2020 SLOT 3 Wednesday				15ECE345 Cellular and Mobile Communication Systems /15ECE368 Introduction to Soft Computing / 15ECE369 Principles of VLSI Testing	15EIE402 Industrial Automation	
02.12.2020 SLOT 4 Wednesday			15CSE338 Computational Intelligence/15CSE343 Design Patterns / 15CSE358 Natural Language Processing/ 15CSE370 Wireless and Mobile Communications			
05.12.2020 SLOT 1 Saturday				15CSE431 Foundation of Data Science				
05.12.2020 SLOT 4 Saturday							15MEC267 Composite Materials and Processing
07.12.2020 Monday				15ENV300 Environmental Science and Sustainability		15ENV300 Environmental Science and Sustainability

Timings: SLOT 1: 09.30am to 11.00am SLOT 2: 12.00 to 1.30 pm SLOT 3: 02.30pm to 04.00pm SLOT 4: 5.00pm to 6.30pm

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Copy to All Chairpersons : AEE / CE / CM / CSE / ECE / EEE / MEE / Maths/English/Cul
Dean Engg./ Deputy Dean/Controller of Examinations/Academic Coordinator.


Deputy Controller of Examinations