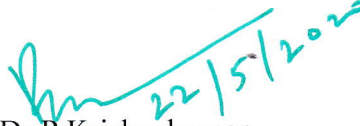


Amrita School of Engineering, Coimbatore

Online End Semester Examinations

General Instructions to Candidates

1. Online Exams will be conducted in four slots
 - a. Slot1: 09.30 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
2. Online Exams will be conducted only through AUMS and Viva through Microsoft Teams.
3. Viva will be conducted after the online exam. For the courses that have online exam component, the slot immediately after the online exam of that particular course and till the end of next day will be used for Viva except for final year B.Tech. (Separate dates for Viva for final year B.Tech are provided in the online exam schedule itself).
4. For courses that don't have online end semester component, the exam slot allotted and the subsequent slots will be used for the conduct of Viva.

 22/5/2020

Dr.P.Krishnakumar
Deputy Controller of Examinations

Amrita Vishwa Vidyapeetham,

Amrita School of Engineering, Coimbatore

Revised End Semester Online Exam Schedule for II Semester M.Tech. (2019 Batch) - Even Semester
2019 - 2020

Date, Day & Session	VLSI Design
10.06.2020 SLOT - 2 Wednesday	18VL774 Phase Locked Loops
11.06.2020 SLOT - 2 Thursday	18VL778 Low Noise Amplifier Design
13.06.2020 SLOT - 4 Saturday	18RM600 Resesarch Methodology
15.06.2020 SLOT - 4 Monday	18VL722 Feedback Amplifiers
17.06.2020 SLOT - 4 Wednesday	18VL614 Design Verification
19.06.2020 SLOT - 2 Friday	18VL615 VLSI Signal Processing
24.06.2020 SLOT - 4 Wednesday	18VL616 Design for Test and Testing
28.06.2020 SLOT - 4 Sunday	18VL711 VLSI Hardware Security and Trust
30.06.2020 SLOT - 4 Tuesday	18VL765 Deep Learning and Applications

Timing - Slot - 1 : 09 .30 to 11.00 AM Slot - 2 : 12.00 to 01.30 PM

Slot - 3 : 02.30 to 04.00 PM Slot - 4 : 05.00 to 06.30 PM


Deputy Controller of Examinations

Copy to The Chairpersons - CEN / CyS / ECE / EEE / MECH / CSE / CM /Civil/Maths

Dean Engg;/Deputy Dean/Controller of Examinations/Academic Co ordinator