

Amrita Vishwa Vidyapeetham,  
Amrita School of Engineering, Coimbatore

First Assessment Schedule for Course Work - (Ph.D Candidates)

Date, Day & Session	Subject
<b>07.11.2022</b> FN <b>Monday</b>	18CS626 Computational Methods For Optimisation
	18CS402 Deep Learning
	21RE638 Smart Grid
	AE806 Combustion
	HU806 Positive Psychology
	MA811 Functional Analysis
	MA830 Multiobjective Optimization
	SS804 Spectroscopy
	SS865 Semiconducting materials and devices
	20CY714 Special Topics in Cyber Security
	SS851 Biosensors
	21ED655 Advanced Kinematics
<b>08.11.2022</b> FN <b>Tuesday</b>	18ED724 Piping and Pressure Vessel Design
	16ELL544 Psychology in Language and Communication
	Introduction to Fluorescence Spectroscopy
	SS826 General Theory of Relativity
	19PR614 Electric Vehicle Technology
	16ELL544 Psychology in Language and Communication
	SS829 Electroanalytical Techniques
	21ES635 Embedded Systems in Robotics
<b>09.11.2022</b> FN <b>Wednesday</b>	MA834 Fractional Differential Equations and its Applications
	SS802 Advanced Electrochemistry
	HU815 Transpersonal Psychology
	21MS611 Materials Characterization Techniques
<b>10.11.2022</b> FN <b>Thursday</b>	SS822 Heterocyclic Chemistry
	19MA605 Computational Linear Algebra, Differential Equations and Probability Theory
	Fundamentals and Applications of Ionic Liquids
	19MS605 Computational Linear Algebra, Differential Equations and Probability Theory
	21MS611 Materials Characterization Techniques

**Time : 9 :30 AM to 11:30 AM**

  
**Deputy Controller of Examinations**

Copy to the Chairpersons – Maths, English, EEE, ECE, CEN, Chemical, Cyber Security, Mech, CSE, Science,

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