Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore

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

Date, Day & Session	Course Code & Name
10.04.2023 AN Monday	HU815 Transpersonal Psychology
	21ELL512 Indian Literatures in English Translation
	21RE602 Bio, Hydro and Hydrogen Energy Sources
	21SC641 Geotechnics for Infrastructure
	21CH600 Corrosion Science and Engineering
	21ED721 Reliability Engineering
	SS852 Nanomaterial Characterization
	22SC805 Fundamentals and Applications of Ionic Liquids
	23MA801 Qualitative Analysis of Fractional Differential Equations
	23MA803 Homological Algebra
11.04.2023 AN Tuesday	SW805 Social Psychology
	21ELL613 Writing from the Margins
	21SC649 Pavement Analysis and Design
	22MS802 Design and Analysis of Experiment
	18TE622 Experimental Thermofluids
	21ED712 Tribology
	SS813 Microfluidics
	22SC807 Frontiers in Computational Chemistry
	MA836 Stochastic Differential Equations
	MA809 Advanced Algebra
12.04.2023 AN Wednesday	22SC806 Introduction to Fluorescence Spectroscopy
	SS801 Advanced Organic Chemistry
	SS852 Nanomaterial Characterization
	22MAT655 Advanced Numerical Analysis
	SS848 Nanomaterials Synthesis and Characterization Techniques
	16ELL542 Children's Literature
	18PHY514 Advanced Electrodynamics
	22MS604 Advanced Materials
	21PHY517 Electrochemistry, Energy Storage and Fuel Cells

Time: 02:00 PM to 04:00 PM

Deputy Controller of Examinations