

AMRITA VISHWA VIDYAPEETHAM

Amrita School of Arts & Sciences, Amritapuri Campus

Supplementary Examination Schedule for S1 (PG) & S7 (UG) ASAS (2019 - 20 Odd Semester) Aug - Sep 2020

Slot	M Com	MSW	MA Eng S7 Int MA Eng	MA Philo	MSc Chem S7 Int MSc Chem	MSc Maths S7 Int MSc Maths	MSc Phy S7 Int MSc Phy
17.08.2020 Monday Slot 3	18MAT501 - Applied Statistics	17SWK505 - Working with Groups	15ELL505 / 12ELL441 - Shakespeare	17PHL534 - Indian Philosophy of Language	18CHY503 - Principles in Organic Chemistry	Elective I (15MAT637 - Linear Algebra and its Applications)	15PHY547 - Optics
18.08.2020 Tuesday Slot 3							15PHY506 - Computational Physics
07.09.2020 Monday Slot 3	18COM501 - Advanced Corporate Accounting	17SWK501 - Foundations of Social Work Practice	15ELL501 / 12ELL401 - Linguistics	17PHL501 - Introduction to Philosophical Thinking in India and Europe	18CHY505 - Group Theory and its Applications	15MAT501 - Advanced Algebra	12PHY411 / 15PHY501 - Classical Mechanics
08.09.2020 Tuesday Slot 3	18COM502 - Business Correspondence	17SWK502 - Psychosocial Perspectives and Counselling	15ELL502 / 12ELL411 - English Poetry up to the Pre- Romantic	17PHL502 - Indian Theories of Knowledge	18CHY502 / 15CHY511- Concepts in Inorganic Chemistry	15MAT502 - Advanced Real Analysis	12PHY434 / 15PHY503 - Mathematical Physics I
09.09.2020 Wednesday Slot 3	18COM503 - Research Methodology	17SWK503 - Society, Change and Development	15ELL503 / 12ELL421 - English Prose up to 19th Century	17PHL503 - Principles of Indian Metaphysics	18CHY504 - Coordination Chemistry	15MAT504 - Ordinary Differential Equations	12PHY429 / 15PHY504 Quantum Mechanics I
11.09.2020 Friday Slot 3	18ECO501 - Economic Analysis for Managers	17SWK504 - Working with Individuals	15ELL504 / 12ELL431 - English Fiction	17PHL504 - Aspects of Western Metaphysics	18CHY501 - Quantum Chemistry	15MAT511 / 12MAT411 - Advanced Complex Analysis	12MAT411 - Advanced Complex Analysis

Timings: Slot 1 09.00 am to 10.30 am Slot 2 11.00 am to 12.30 pm Slot 3 01.30 pm to 03.00 pm