

# AMRITA VISHWA VIDYAPEETHAM

## Amrita School of Arts & Sciences, Amritapuri Campus

### End Semester Examination Schedule for S2 ASAS (2017-18 Even Semester) May - June 2018

Sem	Branch	23-05-2018 WEDNESDAY	23-05-2018 WEDNESDAY	25-05-2018 FRIDAY	28-05-2018 MONDAY	30-05-2018 WEDNESDAY	01-06-2018 FRIDAY	04-06-2018 MONDAY	06-06-2018 WEDNESDAY	08-06-2018 FRIDAY
		FN (9.30 to 12.30)	AN (01.30 to 04.30)	FN (9.30 to 12.30)	FN (9.30 to 12.30)	FN (9.30 to 12.30)	FN (9.30 to 12.30)	FN (9.30 to 12.30)	FN (9.30 to 12.30)	FN (9.30 to 12.30)
S2	BCA		15MAL111 - Malayalam II, 15SAN111 - Sanskrit II	15CSA111 - Advanced C	15CSA112 - Advanced DBMS	15CUL111 - Cultural Education II	15CSA113 - Analysis of Algorithms	15MAT115 - Statistical and Numerical Methods	15CSA115 - Object- Oriented Programming using C++	15CSA114 - Computer Organization and System Architecture
	BCom (F & IT)		15MAL111 - Malayalam II, 15SAN111 - Sanskrit II	15COM111 - Advanced Accountancy	15COM113 - Modern Banking		15ECO111 - Economics for Business	15MAT113 - Business Statistics and Operations Research		
	BBA		15MAL111 - Malayalam II, 15SAN111 - Sanskrit II	15BUS111 - Business Organization and Systems	15LAW111 - Business Laws		15ECO101 - Business Economics	15MAT112 - Business Statistics	15ENV300. - Environmental Science and Sustainability	
	Int MA English		15MAL111 - Malayalam II, 15SAN111 - Sanskrit II	15ELL111 - History of English Literature: The Pre-Romantic to the Victorian	15ELL112 - English Poetry: The Pre-Romantic to the Victorian		15ELL113 - English Prose: The Late Victorian to the Modern	15ELL114 - Indian Writing in English: Fiction		
	Int MSc P/M		15MAL111 - Malayalam II, 15SAN111 - Sanskrit II	15CHY112 -Chemistry II	16CSA118 - Advanced Programming in C		15PHY113 - Electricity and Magnetism	16MAT118 - Vector Calculus	15ENV300. - Environmental Science and Sustainability	
	Int MSc Chem		15MAL111 - Malayalam II, 15SAN111 - Sanskrit II	15CHY111.- General Chemistry II	15CSA116 - Advanced Computer Programming		15PHY113 - Electricity and Magnetism	15MAT114 - Ordinary Differential Equations and Vector Calculus		
	MSW	17SWK511 - Working with Communities		17SWK512 - Introduction to Child Rights and Child Protection	17SWK513 -Introduction to Disaster Management		17SWK514 - Introduction to Physical and Mental Health	17SWK515 - Social Work Research		
	M Com (F & S)	15COM511 -Accounting for Managerial Decisions		15COM512 - Corporate Taxation	15COM513 - Financial Markets and Services		15COM514 - Insurance Management	15BUS511 - Strategic Management	15LAW511 - Corporate Laws	
	MA Eng / S8 Int MA Eng	12ELL402 / 15ELL511 - Literary Criticism		12ELL422 / 15ELL513 - English Prose: 20th century	12ELL412 / 15ELL512 - English Poetry: 19th century		12ELL451 / 15ELL536 - Methods of Teaching English Language	12ELL458 / 15ELL535 - Indian Women Novelists in English	12ELL432 / 15ELL514 - Contemporary Fiction	
	MA Philo	17PHL511 - Introduction to Western Moral Philosophy		17PHL512 - Logic and Critical Thinking in Indian Philosophy	17PHL513 - Logic and Epistemology in European Thought		17PHL533 - Ecology, Philosophy, and Environmental Ethics	17PHL531 - Aesthetics (Indian and Western)	17PHL514 - Moral Philosophy in India	
	MSc Chem / S8 Int MSc Chem	12CHY423 / 15CHY512 - Reaction Strategies and Functional group Interconversions		12CHY433 / 15CHY503 - Molecular Spectroscopy	12CHY434 / 15CHY502 - Chemical Thermodynamics and Equilibria		12CHY415 / 15CHY522 - Coordination Chemistry and Organometallics			
	MSc Maths	15MAT504 - Ordinary Differential Equations		15MAT637 - Linear Algebra and its Applications	15MAT603 - Measure and Integration		15MAT601 - Advanced Topology	15MAT502 - Advanced Real Analysis		
	S8 Int MSc Maths	12MAT413 - Theory of Ordinary Differential Equations		12MAT420 - Linear Algebra	12MAT511 - Measure and Integration		12MAT430 - Discrete Mathematics	12MAT510 - Real Analysis II		
	MSc Phy / S8 Int MSc Phy	12PHY431 / 15PHY511 - Quantum Mechanics II		12PHY438 - Advanced Mathematical Physics / 15PHY512 Mathematical Physics II	12PHY510 / 15PHY513 - Statistical Mechanics		12PHY420 / 15PHY514 - Advanced Electrodynamics	12PHY437 / 15PHY515 - Experimental Techniques		