

AMRITA VISHWA VIDYAPEETHAM

Amrita School of Engineering, Amritapuri Campus

End Semester Examination Schedule for S4 B Tech (2017-18 Even Semester) May - June 2018

Sem	Branch	16-05-2018 WEDNESDAY	18-05-2018 FRIDAY	21-05-2018 MONDAY	23-05-2018 WEDNESDAY	25-05-2018 FRIDAY	28-05-2018 MONDAY	31-05-2018 THURSDAY
		AN (01.30 to 04.30)	AN (01.30 to 04.30)	AN (01.30 to 04.30)	AN (01.30 to 04.30)	AN (01.30 to 04.30)	AN (01.30 to 04.30)	FN (9.30 to 12.30)
S4	MCA	16CA304 - Service-Oriented Architecture	16CA306 - Data Mining and Applications	16CA308 - Advanced Databases	Elective I (16CA413 - Distributed Computing, 16CA417 - Wireless Communications and Networks)	Elective II (16CA421 - Computer Language Engineering, 16CA328 - Information Retrieval)		
	Honours	15CSE211 - Design and Analysis of Algorithms	15MAT213 - Probability and Random Processes	15CSE232 - Computational Geometry			15CSE213 - Operating Systems	15MAT205 - Graph Theory and Combinatorics
	CS	15CSE211 - Design and Analysis of Algorithms	15MAT213 - Probability and Random Processes	15CSE212 - Introduction to Embedded Systems	Humanities Elective II (15JAP230 - Proficiency in Japanese Language(Lower), 15FRE230 - Proficiency in French Language (Lower), 15GER233 -Proficiency in German Language(Higher), 15HUM231 -Glimpses into the Indian Mind - the Growth of Modern India, 15HUM242 -The Message of Bhagwad Gita, 15SAN111 - Sanskrit II, 15MAL111 -Malayalam II, 15HUM230 - Emotional Intelligence, 15CUL232 - Exploring Science and Technology in Ancient India, 15CUL233 - Yoga Psychology, 15ENG232 - Insights into Life through English Literature)		15CSE213 - Operating Systems	
	ME	15MEC211 - Fluid Mechanics and Machinery	15MAT214 - Probability and Statistics	15MEC212 - Kinematics of Machines		Elective I (15MEC255 - Power Plant Engineering, 15MEC253 -Internal Combustion Engines and Pollution Control, 15CHY250 - Polymer Materials and Properties, 15MEC271 - Non-Destructive Testing, 15MEC242 -Theory of Elasticity)	15MEC213 - Manufacturing Process I	15PHY255 - Electronic Materials Science
	EC	15ECE211 - Electronic Circuits	15MAT213 - Probability and Random Processes	15ECE212 -Signal Processing II			15ECE213 - Transmission Lines and Waveguides	
	EE	15EEE211 -Analog Integrated Circuits	15MAT214 -Probability and Statistics	15EEE212 - Electrical Machines I			15EEE213 -Electrical Measurements	