

Amrita Vishwa Vidyapeetham
Amrita School of Engineering Bangalore Campus

Academic Year 2014-15, Even Semester (B.Tech II Sem - 2014 Batch) End Semester Examinations Time Table

End Semester	Subject with Code	Order No
08.05.2015 - AN Friday	CUL102 - Cultural Education II	H
11.05.2015 - AN Monday	MAT112 Vector Calculus, Fourier Series and Partial Differential Equations	A
13.05.2015 - AN Wednesday	ENG112 - Technical Communication	G
15.05.2015 - AN Friday	ECE100 Electronics Engineering	C
18.05.2015 - AN Monday	PHY100 - Physics CHY100 - Chemistry	B
20.05.2015 - AN Wednesday	CSE100 - Computer Programming MEC100 - Engineering Mechanics	D
AN:- 01.30 to 04.30 pm		

Dy. Controller of Examinations

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Academic Year 2014-15, Even Semester (B.Tech IV Sem - 2013 Batch) End Semester Examinations Time Table

End Semester	CSE	ECE	EIE	EEE	ME	Exam Slot
08.05.2015 - AN Friday	SSK111 Soft Skills I					--
09.05.2015 - AN Saturday	ENG252 Indian Thought in English CUL151 Achieving Excellence in Life–An Indian Perspective	ENG252 Indian Thought in English ENG253 Insights into Life through English Literature CUL151 Achieving Excellence in Life–An Indian Perspective	CUL154 Yoga Psychology	CUL154 Yoga Psychology	ENG252 Indian Thought in English ENG253 Insights into Life through English Literature CUL154 Yoga Psychology	H
12.05.2015 - AN Tuesday	CSE230 Data Structures	CHY251 Chemistry of Engineering Materials CHY273 Fuel Cells - Principles & Applications	CHY271 Electrochemical Energy Systems & Processes	PHY263 Concepts of Nanophysics and Nanotechnology	MEC206 Kinematics of Machinery	B/F
14.05.2015 - AN Thursday	MAT212 Mathematical Statistics and Numerical Methods					A
16.05.2015 - AN Saturday	ECE212 Introduction to Embedded Systems	ECE230 Electromagnetics and Wave Propagation	EIE210 Industrial Instrumentation I	EEE213 Electrical Measurements and Instrumentation	MEC222 Fluid Mechanics and Machinery	C
19.05.2015 - AN Tuesday	CSE210 Computer Organisation and Architecture	ECE221 Digital Signal Processing		EEE221 Electrical Machines I	MEC230 Manufacturing Technology I	D
21.05.2015 - AN Thursday	CSE221 Structure and Interpretation of Computer Programs	ECE211 Electronic Circuits I		EEE222 Electromagnetic Theory	- - -	E
Time : AN - 01:30 to 04:30 pm						

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Academic Year 2014-15, Even Semester (B.Tech VI Sem - 2012 Batch) End Semester Examination Time Table

End Semester	CSE	ECE	EIE	EEE	ME	Exam Slot
08.05.2015 - FN Friday	CSE457 Business Intelligence	---	---	---	---	F
11.05.2015 - FN Monday	SSK113 Soft Skill III					--
12.05.2015 - FN Tuesday	---	ECE313 VLSI Design		EEE332 Electrical Energy Systems II	---	B
12.05.2015 - AN Tuesday	PHY263 Concepts of Nanophysics and Nanotechnology PHY275 Nuclear Energy: principles & Applications	---	---	---	PHY261 Lasers in Material processing	B
14.05.2015 - FN Thursday	CSE310 Computer Networks	ECE331 Digital Communication	EIE330 Process Control	EEE341 Power Electronics	MEC311 Introduction to Finite Element Method	C/A
16.05.2015 - FN Saturday	CSE331 Formal Language and Automata	ECE332 Transmission Lines and Radiating Systems	EIE331 Electrical Machines	EEE342 Control Engineering	MEC320 Heat Transfer	E
19.05.2015 - FN Tuesday	CSE320 Software Engineering	ENV200 Environmental Studies		---	MEC312 Design of Machine Elements II	D
19.05.2015 - AN Tuesday	---	---	---	ECE221 Digital Signal Processing	---	D
21.05.2015 - FN Thursday	CSE454 Principles of Digital Image Processing CSE362 Cryptography	ECE351 Image Processing ECE376 Embedded Systems ECE377 Digital IC Design ECE451 Introduction to Soft Computing	EIE311 Industrial Instrumentation II	EEE355 Industrial Electronics EEE373 Introduction Computer Networks	MEC360 Tool Engineering Design MEC368 Internal Combustion Engines and Pollution Control	F
Time : FN - 09:30 am to 12:30 pm			AN - 01:30 to 04:30 pm			

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Academic Year 2014-15, Even Semester (B.Tech VIII Sem - 2011 Batch) End Semester Examination Time Table

End Semester	CSE	ECE	EEE	EIE	ME	Exam Slot
08.05.2015 - FN Friday	CSE455 Data Warehousing and Data Mining	ECE468 Optical Communication ECE469 Digital Telephony	EEE452 Renewable Energy and Energy Conservation EEE455 High Voltage Engineering	EIE461 Analytical Instrumentation	ENV200 Environmental Studies	F
11.05.2015 - FN Monday	CSE482 Software Project Management CSE481 Management Information Systems	MEC401 Operations Research MEC482 Financial Management	EEE481 Energy Management and IT Applications	MEC401 Operations Research MEC482 Financial Management	MEC487 Industrial Engineering	C
13.05.2015 - FN Wednesday	- - -	CSE380 IT Essentials				F

Time: FN - 09:30 am to 12:30 pm

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Academic Year 2014-15, Even Semester (M.Tech II Sem - 2014 Batch) End Semester Examination Time Table

End Semester	Subject Code with Title					
	VLSI Design	Embedded Systems	Power Electronics	Computer Science and Engineering	Communication Engg & Signal Processing	Thermal Science & Energy Systems
11.05.2015 - FN Monday	VL615 CMOS Digital Sub System Design	ES622 Computer Organization and Design Using ARM Processor	PE612 Digital Signal Processing	CS622 Parallel and Distributed Systems	CE603 Estimation and Detection Theory	TE622 Design and Optimization of thermal Systems
13.05.2015 - FN Wednesday	VL616 Low Power VLSI Circuits	ES623 Sensors Networks	PE613 Power Converters II	CS623 Machine Learning	CE614 Signal Processing II	TE623 Gas Turbines & Jet Propulsion
15.05.2015 - FN Friday	VL617 Testing of VLSI Circuits	ES624 Real Time Systems	PE625 Electric Drives and Control	CS624 Enterprise Architecture	CE615 Wireless communication Theory	TE625 Renewable Energy Systems
18.05.2015 - FN Monday	VL706 System on Chip Design	ES625 Model Based Design for Embedded System	PE626 Digital Singal Processors	MA703 Advanced Linear Algebra CS713 Networks and Spectral Graph Theory	CE616 Modelling and simulation of Communication Systems	TE701 Design of Heat Exchangers
20.05.2015 - FN Wednesday	VL709 VLSI Signal Processing	ES704 Embedded Systems in Robotics	PE701 Flexible A C Transmission Systems	CS714 Machine Learning for Big Data CS723 Parallel Computer Architecture	CE705 Multi carrier Communications	TE707 Emerging Refrigeration Technologies

FN: - 09.30 am to 12.30 pm

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