Amrita Vishwa Vidyapeetham, Amrita School of Engineering
Second Chance Exam Schedule for VI Semester B.Tech. (2011 batch) - June 2014 Examinations

09.04.2014

Date, Day & Session	AE	CM	CI	CSE	ECE	EIE	EEE	MECH	Exam Slot
16.06.2014 - FN Monday	-----	-----	-----	CSE352 Pattern Recognition / CSE457 Business Intelligence	ECE376 Embedded Systems	-----	EEE361 Power Plant Instrumentation / EEE351 Design of Electrical Apparatus	-----	F
17.06.2014 - FN Tuesday	SSK113 Soft Skill III								
18.06.2014 - FN Wednesday	-----	Science Electives			-----			Science Electives	B
19.06.2014 - FN Thursday	AES312 Flight Mechanics and Static Stability	-----			ECE313 VLSI Design		EEE332 Electrical Energy Systems II	-----	B
20.06.2014 - FN Friday	AES322 Computational Aerodynamics	CHE313 Computational Methods in Chemical Engineering	CVL316 Design of Steel Structures	CSE320 Software Engineering	ENV200 Environmental Studies		ECE221 Digital Signal Processing	MEC312 Design of Machine Elements II	D
23.06.2014 - FN Monday	AES344 Finite Element Analysis	CHE312 Equilibrium Staged Operations	CVL322 Environmental Engineering	CSE310 Computer Networks	ECE331 Digital Communication	EIE330 Process Control	EEE341 Power Electronics	MEC311 Introduction to Finite Element Method	C
24.06.2014 - FN Tuesday	AES332 Introduction to Avionics	CHE331 Process Dynamics and Control	CVL323 Water Resources and Irrigation Engineering	CSE331 Formal Languages and Automata	ECE332 Transmission Lines and Radiating Systems	EIE331 Electrical Machines	EEE342 Control Engineering	MEC320 Heat Transfer	E
25.06.2014 - FN Wednesday	Electives I & II					EIE311 Industrial Instrumentation II	Electives I & II		F

Science Electives	Electives I & II	
CHY259 Instrumental Methods of Analysis	AES356 Heat Transfer	ECE478 VLSI System Design
CHY263 Organic Reaction Mechanisms	AES451 Hypersonic Flow Theory	EEE352 Design of Electrical Systems
CHY271 Electrochemical Energy Systems and Processes	CHE352 Petroleum Refining and Petrochemical Technology	EEE371 Advanced Microcontrollers
CHY272 Computational Chemistry and Molecular Modelling	CHE451 Safety and Hazard Management in Chemical Industries	EEE372 Communication Engineering
CHY276 Fuels and Combustion	CSE362 Cryptography	EEE373 Introduction to Computer Networks
PHY251 Optoelectronic Devices	CSE350 Introduction to Computer Organization and Architecture	EEE457 Utilization of Electric Energy
PHY252 Physics of Semi Conductor Device	CSE363 Real Time Computing Systems	EEE459 Network Synthesis
PHY260 - Physics of Lasers & Applications	CSE471 Free and Open Source Software	EEE463 Process Control and Instrumentation
PHY261 Lasers in Material Processing	CVL333 Transportation Engineering II	EEE472 Fundamentals of Soft Computing
PHY263 Concepts of Nanophysics and Nanotechnology	ECE351 Image Processing	MEC351 Automotive Technology
PHY264 Thin Film Physics	ECE352 Sparse Signal and Image Processing	MEC352 Automotive Chassis Design
PHY272 Quantum Physics & Its Applications	ECE377 Digital IC Design	MEC359 Micro Electro Mechanical Systems
PHY275 Nuclear Energy Principles and Applications	ECE450 Digital Signal Processors and Application	MEC360 Tool Engineering Design
	ECE451 Introduction to Soft Computing	MEC374 Computational Fluid Dynamics
	ECE476 Analog IC Design	MEC377 Power Plant Engineering
		MEC450 Metal Forming Technology
		MEC452 Modern Practices in Product Design and Manufacture

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

Controller of Examinations

Copy to Chairpersons AE / CM / CE / CSE / ECE / EIE / EEE / IT / MECH / Maths / Science