

Second Chance Schedule for II Semester M.Tech. (2014 Batch) - June 2015 Examinations

		01/06/2015 (Monday)	03/06/2015 (Wednesday)	05/06/2015 (Friday)	08/06/2015 (Monday)	10/06/2015 (Wednesday)
Sem	Branch	FN	FN	FN	FN	FN
S2	MTech CSE	CS622 - Parallel and Distributed Systems	CS624 - Enterprise Architecture	CS623 - Machine Learning	Elective II CS713 - Networks and Spectral Graph Theory	Elective III CS715 - Foundations of Data Science
	MTech CSN	CS622 - Parallel and Distributed Systems	MA609 - Linear Algebra and Random Process	SN623 - Advanced Security of Networked Systems	Elective I SN701 - Security in the Cloud	Elective II SN705 - Security of Cyber Physical Systems
	MTech WNA	WN624 - Mobile Communication Networks	WN622 - Wireless Sensor Networks	Elective I (WN701 - Advanced Signal Processing, WN702 - Random Processes and Queuing Models, WN703 - Distributed Systems)	Elective II (WN706 - Wireless Multimedia Networks, WN707 - Antenna Engineering: Theory and Design, WN708 - Wireless Local Area Networks, MA705 - Matrix Analysis and Applied Linear Algebra)	WN604 - Design and Analysis of Algorithms
	MTech VLSI	VL615 - CMOS Digital Sub-System Design	VL616 - Low Power VLSI Circuits	VL617 - Testing of VLSI Circuits	Elective I (VL703 - CMOS RF System Design, VL706 - System on Chip Design)	Elective II (VL708 - Analog Subsystem Design, VL713 - Electronic System Level Design)
	MTech ELT	EL626 - Distributed Systems	EL625 - Information Retrieval	EL624 - Principles of Educational Technology	EL627 - Principles of Human Computer Interaction	Elective I EL701 - Image Recognition for E-Learning
	MTech TF	TF606 - Fuels and Combustion	TF610 - Design of Heat Exchange Equipments	TF608 - Computational Methods in Thermal and Fluids Engineering	TF607 - Turbo Machines	Elective II (TF704 - Fluid Structure Interaction, TF714 - Power Plant and Thermal Systems Engineering)
	M Tech RAU	MA615 - Probability and Statistical Inference	<i>RA613 - Mobile and Autonomous Robots (Only End Exam)</i>	RA614 - Industrial Automation I	RA615 - Machine Vision	WN604 - Design and Analysis of Algorithms
	MTech PR	PR624 - High Voltage Power Transmission	PR614 - Basic Energy Dynamics	PR623 - Power Quality	Elective II (PR721 - Operation and Control of Power Systems, PR722 - Restructured Power Systems)	Elective I PR711 - Microcontrollers and Applications
	M Tech CIN	CI613 - Optimal and Adaptive Control	CI623 - Nonlinear System Analysis	CI624 - Process Control and Instrumentation	Elective II (CI723 - Power Plant Instrumentation, PR721 - Operation and Control of Power Systems)	Elective I (PR711 - Microcontrollers and Applications, CI712 - Intelligent Control)

Amrita Vishwa Vidyapeetham

Amrita School of Engineering

Second Chance & Supplementary Schedule for I & II Semesters B.Tech. (2014 batch admission) - June 2015 Examinations

27.03.2015

Date, Day & Session	Subject	Exam Slot
04.06.2015 - AN Thursday	MAT112 Vector Calculus, Fourier Series and Partial Differential Equations	A
06.06.2015 - AN Saturday	ECE100 Electronics Engineering	C
08.06.2015 - AN Monday	MEC100 Engineering Mechanics	D
10.06.2015 - FN Wednesday	CSE100 Computer Programming	D
12.06.2015 - FN Friday	CUL101 Cultural Education - I	H
12.06.2016 - AN Friday	PHY100 Physics	B
16.06.2015 - FN Tuesday	ENG111 Communicative English	G
16.06.2015 - AN Tuesday	CHY100 Chemistry	B
18.06.2015 - FN Thursday	MAT111 Calculus and Matrix Algebra and Ordinary Differential Equations	A
18.06.2015 - AN Thursday	CUL102 Cultural Education - II	H
20.06.2015 - FN Saturday	EEE100 Electrical Engineering	C
20.06.2015 - AN Saturday	ENG112 Technical Communication	G

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

AN - 01:30 to 04:30 pm

Controller of Examinations

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Cultural Education

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Second Chance Schedule for II & IV Semester MCA
(2014 & 2013 Batch) - June 2015 Examinations

27.03.2015

Date, Day & Session	II Semester - AN (2014 Batch)	IV Semester - FN (2013 Batch)
04.06.2015 - AN Thursday	CA202 Object Oriented Programming	CA328 Information Retrieval / CA421 Computer Language Engineering / CA423 Semantic Web Technologies / CA314 Information Security
06.06.2015 - AN Saturday	CA204 Data Structures	CA326 Advanced Computer Networks / CA334 Intelligent Systems / CA324 Bioinformatics / CA415 Mobile Application Development
08.06.2015 - AN Monday	CA206 Operating Systems	CA306 Data Mining and Business Intelligence
10.06.2015 - FN Wednesday	MA282 Statistics and Numerical methods	CA304 Service Oriented Architecture
12.06.2015 - FN Friday	HU282 Financial Accounting	CA302 .Net Technologies
15.06.2015 - FN Monday	-----	CA431 Digital Image Processing

Timing : FN - 09:30 am to 12:30 pm
AN - 01:30 to 04:30 pm

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Second Chance Schedule for IV Semester B.Tech. (2013 batch) - June 2015 Examinations

27.03.2015

Date, Day & Session	AE	CM	CI	CSE	ECE	EIE	EEE	MECH	Exam Slot
04.06.2015 Thursday FN	Additional Language(SAN100 - Basic Sanskrit, MAL100 - Basic Malayalam, TAM100 - Basic Tamil)								
05.06.2015 - FN Friday	Humanities Electives								H
05.06.2015 - AN Friday	SSK111 Soft Skill I								
09.06.2015 - AN Tuesday	Science Elective	CHE213 Heat Transfer in Chemical Engineering	CVL212 Structural Analysis	CSE230 Data Structures	Science Elective			MEC206 Kinematics of Machinery	B (for CSE F Slot)
11.06.2015 - AN Thursday	MAT212 Mathematical Statistics and Numerical Methods								A
15.06.2015 - AN Monday	AES222 Fundamentals of Aerodynamics	CHE212 Chemical Engineering Thermodynamics	CVL213 Building Technology	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
17.06.2015 - AN Wednesday	AES232 Introduction to Control Theory	CHE241 Material Science and Strength of Materials	CVL221 Hydraulic Engineering	CSE210 Computer Organisation and Architecture	ECE221 Digital Signal Processing		EEE221 Electrical Machines I	MEC230 Manufacturing Technology I	D
19.06.2015 - AN Friday	AES242 Aerospace Structures	CHE221 Mechanical Operations	CVL230 Soil Mechanics	CSE221 Structure and Interpretation of Computer Programs	ECE211 Electronic Circuits I		EEE222 Electromagnetic Theory	-----	E

Science Electives	Humanities Electives
CHY251 Chemistry of Engineering Materials	CUL151 Achieving Excellence in Life–An Indian Perspective
CHY259 Instrumental Method of Analysis	CUL154 Yoga Psychology
CHY263 Organic Reaction Mechanisms	ENG252 Indian Thoughts Through English
CHY271 Electrochemical Energy Systems and Processes	ENG253 Insights into Life through English Literature
CHY273 Fuel Cells - Principles & Applications	FRE202 Proficiency in French Language
CHY275 Batteries and Fuel Cells	GER202 Proficiency in German Language
PHY250 Electrical Engineering Materials	HUM250 Indian Classics for the Twenty-first Century
PHY251 Optoelectronic Devices	HUM254 Glimpses of Indian Economy and Polity
PHY252 Physics of Semiconductor Devices	HUM257 Psychology for Effective Living
PHY253 Electromagnetic Fields and Waves	HUM259 Understanding Science of Food and Nutrition
PHY255 Electronic Materials Science	HUM261 The Message of Bhagavad Gita
PHY263 Concepts of Nanophysics and Nanotechnology	JAP201 Proficiency in Japanese Language
PHY264 Thin Film Physics	MAL102 Malayalam - II
PHY272 Quantum Physics and Application	

Time : AN - 01:30 to 04:30 pm

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Second Chance Schedule for VI Semester B.Tech. (2012 batch) - June 2015 Examinations

27.03.20

Date, Day & Session	AE	CM	CI	CSE	ECE	EIE	EEE	MECH
04.06.2015 - FN Thursday	CSE353 Soft Computing / CSE457 Business Intelligence / EEE351 Design of Electrical Apparatus / ECE478 VLSI System Design / CHE384 Plastics: Material, Processing and Properties (VI & VIII Semester common subjects)							
05.06.2015 - FN Friday	SSK113 Soft Skill III							
09.06.2015 - FN Tuesday	AES312 Flight Mechanics and Static Stability	-----			ECE313 VLSI Design		EEE332 Electrical Energy Systems II	-----
09.06.2015 - AN Tuesday	-----	Science Elective			-----			Science Elective
11.06.2015 - FN Thursday	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
15.06.2015 - FN Monday	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	EIE331 Electrical Machines	EEE342 Control Engineering	MEC320 Heat Transfer
17.06.2015 - FN Wednesday	AES322 Computational Aerodynamics	CHE313 Computational Methods in Chemical Engineering	CVL316 Design of Steel Structures	CSE320 Software Engineering	ENV200 Environmental Studies		-----	MEC312 Design of Machine Elements II
17.06.2015 - AN Wednesday	-----						ECE221 Digital Signal Processing	-----
19.06.2015 - FN Friday	Elective - I		CVL333 Transportation Engineering II	Elective - I		EIE311 Industrial Instrumentation II	Elective - I	
Science Electives				Electives - I				
CHY256 Chemistry of Nanomaterials				AES356 Heat Transfer		EEE371 Advanced Microcontrollers		
CHY259 Instrumental Methods of Analysis				AES451 Hypersonic Flow Theory		EEE372 Communication Engineering		
CHY263 Organic Reaction Mechanisms				CHE352 Petroleum Refining and Petrochemical Technology		EEE373 Introduction to Computer Networks		
CHY272 Computational Chemistry and Molecular Modelling				CSE352 Pattern Recognition		EEE457 Utilization of Electric Energy		
CHY276 Fuels and Combustion				CSE362 Cryptography		EEE459 Network Synthesis		
PHY251 Optoelectronic Devices				CSE371 Visual Programming		EEE463 Process Control and Instrumentation		
PHY252 Physics of Semiconductor Devices				CSE454 Principles of Digital Image Processing		MEC360 Tool Engineering Design		
PHY253 Electromagnetic Fields and Waves				CSE471 Free and Open Source Software		MEC365 Theory of Vibrations		
PHY255 Electronic Materials Science				ECE351 Image Processing		MEC368 Internal Combustion Engines and Pollution Control		
PHY261 Lasers in Material Processing				ECE376 Embedded Systems		MEC372 Advanced Fluid Mechanics		
PHY263 Concepts of Nanophysics and Nanotechnology				ECE377 Digital IC Design		MEC377 Power Plant Engineering		
PHY264 Thin Film Physics				ECE451 Introduction to Soft Computing		MEC451 Composite Materials and Processing		
PHY271 Advanced Classical Dynamics				EEE352 Design of Electrical Systems		MEC453 Non-Destructive Testing		
PHY272 Quantum Physics and Applications				EEE353 Illumination Engineering		MEC454 Industrial Robotics Systems		
PHY275 Nuclear Energy: principles & Application				EEE355 Industrial Electronics		MEC459 Advanced Materials and Process		

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

AN - 01:30 to 04:30 pm

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Controller of Examinations

Exam Slot
F
B
C (for EEE)
E
D
D
F

Amrita Vishwa Vidyapeetham, Amrita School of Engineering
Second Chance Schedule for VIII Semester B.Tech. (2011 batch) - June 2015 Examinations

27.03.2015

Date, Day & Session	AE	CM	CE	CSE	ECE	EIE	EEE	MECH	Exam Slot
04.06.2015 - FN Thursday	Electives - IV							ENV200 Environmental Studies	F/D (D for MECH)
06.06.2015 - FN Saturday	Management Electives								C
08.06.2015 - FN Monday	CSE380 Information Technology Essentials								F

Electives - IV	Management Electives
AES357 Rocket and Spacecraft Propulsion	CHE440 Biochemistry and Molecular Biology
AES352 Turbulent Flows	CSE481 Management Information Systems
AES464 Advanced Composite Structures	CSE482 Software Project Management
CHE371 Interfacial Science and Engineering	CVL480 Construction Management
CHE384 Plastics: Material, Processing and Properties	ECE483 Telecommunication Management
CSE353 Soft Computing	EEE480 Power System Management
CSE455 Data warehousing and Data Mining	EEE481 Energy Management and IT Applications
CSE457 Business Intelligence	MEC401 Operations Research
CSE458 Computer Vision	MEC480 Operations Management
CSE460 Computer Systems Engineering	MEC482 Financial Management
CSE462 Wireless and Mobile Communication	MEC483 Managerial Statistics
CSE465 Parallel and Distributed Computing	MEC484 Project Management
CSE472 Data Compression	MEC487 Industrial Engineering
CVL464 Advanced Environmental Engineering	MEC488 Marketing Management
CVL477 Advanced Foundation Engineering	
ECE453 Biomedical Signal Processing	
ECE457 Pattern Recognition Techniques and Algorithms	
ECE467 Antenna Systems and Design	
ECE468 Optical Communication	
ECE469 Digital Telephony	
ECE471 Satellite Communication	
ECE477 VLSI Technology	
ECE478 VLSI System Design	
ECE494 Automotive Embedded Systems	
EEE351 Design of Electrical Apparatus	
EEE361 Power Plant Instrumentation	
EEE452 Renewable Energy and Energy Conservation	
EEE454 Power System Control	
EEE455 High Voltage Engineering	
EIE461 Analytical Instrumentation	
EIE463 Principles of Communication Engineering	

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

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