Revised Second Chance Schedule for I Semester B.Tech. (2015 batch) - December 2015 Examinations

28.10.2015

Date, Day & Session	Subject	Exam Slot
28.12.2015 - AN Monday	15ENG111 Communicative English	G
29.12.2015 - AN Tuesday	15PHY100 Physics / 15CHY100 Chemistry	В
30.12.2015 - AN Wednesday	15CUL101 Cultural Education - I	Н
31.12.2015 - AN Thursday	15CSE100 Computational Thinking and Problem Solving	С
02.01.2016 - AN Saturday	15MAT111 Calculus, Matrix Algebra	A

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

AN - 01:30 to 04:30 pm

Controller of Examinations

Copy to All Chairpersons Cultural Education

Second Chance Schedule for III Semester B.Tech. (2014 batch) - December 2015 Examinations

19.10.2015

Date, Day & Session	AE	CI	CM	CSE	ECE	EIE	EEE	MECH	Exam Slot
14.12.2015 - AN Monday		CVL211 Construction Materials							F
15.12.2015 - AN Tuesday	Humanities Electives H						Н		
16.12.2015 - AN Wednesday	AES211 Introduction to Aerospace Technology		Science Flectives					B/F (for	
17.12.2015 - AN Thursday			MAT211 Integ	ral Transforms and Com	plex Analysis				A
18.12.2015 - AN Friday	MEC220 Engineering Thermodynamics	CVL201 Surveying	CHE210 Introduction to Chemical Engineering		ECE210 Digital	Systems		MEC220 Engineering Thermodynamics	С
	AES221 Mechanics of Fluids	CVL220 Principles of Fluid Mechanics	CHE211 Fluid Mechanics	ENV200 Environmental Studies	ECE220 Signa	ls and Systems	MEC209 Mechanical Engineering	MEC200 Metallurgy and Materials Science	D
	AES241 Mechanics of Materials	CVL210 Solid Mechanics	CHE220 Inorganic Chemical Technology	HE220 Inorganic CSE220 Object EEE212 Electric Circuits MEC210 Mechanics				MEC210 Mechanics of Solids	Е

Science Elective	Humanities Electives
CHY271 Electro Chemical Energy Systems and Processes	CUL151 Achieving Excellence in Life An Indian Perspection
CHY251 Chemistry of Engineering Materials	FRE201 Proficiency in French Language
CHY259 Instrumental Method of Analysis	GER201 Proficiency in German Language
CHY263 Organic Reaction Mechanisms	HUM254 Glimpses of Indian Economy and Polity
CHY276 Fuels and Combustion	HUM256 Psychology for Engineers
PHY250 Electrical Engineering Materials	HUM258 Health and Life Style
PHY252 Physics of Semiconductor Devices	HUM260 Message of Upanishads
PHY253 Electromagnetic Fields and Waves	HUM261 The Message of Bhagavat Gita
PHY263 Concepts of Nanophysics and Nanotechnology	MAL101 Malayalam I
PHY264 Thin Film Physics	
PHY272 Quantum Physics and its Applications	Timings : FN - 09:30
DIIV274 Astrophysics	

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

PHY275 Nuclear Energy: Principles and Applications

Second Chance Schedule for V Semester B.Tech. (2013 batch) - December 2015 Examinations

19.10.2015

Date, Day & Session	AE	CI	CM	CSE	ECE	EIE	EEE	МЕСН	Exam Slot
14.12.2015 - FN Monday		SSK112 Soft Skills - II							
15.12.2015 - FN Tuesday	TAM100 Basic Tamil / Hin100 Basic Hindi / San100 Basic Sanskrit / MAL100 Basic Malayalam			Hindi / San100				TAM100 Basic Tamil / Hin100 Basic Hindi / San100 Basic Sanskrit / MAL100 Basic Malayalam	
16.12.2015 - FN Wednesday		CVL314 Advanced Structural Analysis			ECE330 Analog Communication EIE310 Electrical and Electronic Measurements I EEE311 Electronic Circuits			MEC301 Heat Power Engineering	В
16.12.2015 - AN Wednesday	Science Electives		Science	Electives					В
	AES321 Compressible Fluid Flow	CVL315 Design of Concrete Structures	CHE310 Diffusional Mass Transfer Operations	CSE300 Operating Systems	ECE310 Introduction to Microcontrollers and Applications			MEC302 Dynamics of Machinery	С
	AES331 Introduction to Aerospace Propulsion	CVL331 Foundation Engineering	CHE311 Chemical Reaction Engineering	CSE340 Database Management Systems	ECE311 Elect	ECE311 Electronic Circuits II EEE331 Electrical Energy System I		MEC330 Manufacturing Technology II	Е
19.12.2015 - FN Saturday				EEE.342 Control Engineering			MEC310 Design of Machine Elements I	D	
19.12.2015 - AN Saturday	ENV2	00 Environmental Stu	ıdies	ECE220 Signals and Systems				D	
21.12.2015 - FN Monday	Elective - I	CVL332 Transportation Engineering I	CHE320 Organic Chemical Technology	ECE300 Introduction to Digital Signal Processing	ECE312 Microprocessors	Elective - I	EEE321 Electric Machines II	Elective - I	F

Science Electives	Elective - I				
CHY250 Catalytic Chemistry	AES363 Vibration Analysis	MEC362 Computational Methods in Engineering			
CHY251 Chemistry of Engineering Materials	AES453 Advanced Computational Fluid Dynamics	MEC366 Refrigeration and Air-conditioning			
CHY263 Organic Reaction Mechanisms	AES476 Manufacturing Processes	MEC368 Internal Combusion Engines and Pollution Control			
CHY271 Electro Chemical Energy Systems and Processes	ECE376 Embedded Systems	MEC369 Turbomachinery			
CHY272 Computational Chemistry and Molecular Modelling	ECE457 Pattern Recognition Techniques and Algorithms	MEC372 Advanced Fluid Mechanics			
PHY253 Electromagnetic Fields and Waves	EIE361 Fiber Optic Sensors and Applications	MEC452 Modern Practices in Product Design and Manufacture			
PHY263 Concepts of Nanophysics and Nanotechnology	MEC354 Condition Monitoring and Diagnostic Maintenance				
PHY264 Thin Film Physics	Timina DN 00.20 and 4. 10.0	20			

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

AN - 01:30 to 04:30 pm

PHY272 Quantum Physics and its Applications

PHY274 Astrophysics

Amrita Vishwa Vidyapeetham, Amrita School of Engineering Revised Second Chance Schedule for VII Semester B.Tech. (2012 batch) - December 2015 Examinations

28.10.2015

Date, Day & Session	AE	CI	СМ	CSE	ECE	EIE	EEE	МЕСН	Exam Slot
19.12.2015 - AN Saturday							ENV200 Environmental Studeis		D
26.12.2015 - FN Saturday						EEE452 Renewable Energy and Energy Conservation		F	
28.12.2015 - FN Monday				CSE400 Computer Graphics and Visualisation	ECE430 Radio Frequency		EEE431 Power System Protection and Switchgear	MEC400 Instrumentation and	В
29.12.2015 - FN Tuesday	MNG400 Principles of Management						С		
30.12.2015 - FN Wednesday	AES411 Flight Dynamics	CVL450 Concrete Technology CVL464 Advanced Environmental Engineering	Engineering for Process Industries	CSE421 Net-centric Programming	ECE431 Information Theory and Coding Techniques	EIE440 Industrial Automation	EEE455 High Voltage Engineering EEE453 Flexible AC Transmission Systems	MEC401 Operations Research	D/E/ F
31.12.2015 - FN Thursday	Elective -	•	CHE410 Transport Phenomena	CSE430 Computer Language Engineering		Elective - 1	П	MEC402 Gas Dynamics and Jet Propulsion	E
02.01.2016 - FN Saturday			CHE430 Process Equipment Design and Drawing		ECE445 Wireless Communication	EEE341 Power Electronics	EEE441 Electrical Drives and Control		A
04.01.2016 - FN Monday	AES453 Advanced Computational Fluid Dynamics AES471 Advanced Avionics	Elective - III	CHE351 Modern Separation Methods CHE371 Interfacial Science and Engineering			Elective - III			F
05.01.2016 - FN Tuesday						EIE413 Bio	medical Instrumentation		В/Е

Elective - II	Elective -	· III
AES461 Composite Mechanics and Materials	CSE353 Soft Computing	ECE479 Principles of VLSI Testing
AES472 Space Flight Mechanics	CSE454 Principles of Digital Image Processing	ECE487 Analog and Mixed Circuit Design
CSE360 Introduction to Data Structures and Algorithms	CSE455 Data Warehousing and Data Mining	ECE488 Introduction to Radar Systems
CVL463 Remote Sensing and GIS	CSE461 Information Security	EEE361 Power Plant Instrumentation
CVL477 Advanced Foundation Engineering	CSE462 Wireless and Mobile	EEE454 Power System Control
ECE460 Microwave Solid State Devices	CSE464 Embedded Programming	EEE457 Utilization of Electric Energy
ECE461 Software Defined Radio	CSE476 Bioinformatics	EEE458 Power Converters
ECE462 Radio Frequency Circuit Design	CVL451 Advanced Concrete Design	EEE462 Digital Control Systems
ECE468 Optical Communication	CVL471 Urban Transportation Engineering	EEE472 Fundamentals of Soft Computing
ECE475 OFDM for Broadband Wirless	ECE455 Wavelet Based Signal Processing and Applications	EIE462 Advanced Sensors
ECE478 VLSI Systems Design	ECE457 Pattern Recognition Techniques & Algorithms	EIE466 Instrumentation System Design
EEE351 Design of Electrical Apparatus	ECE459 Optical Engineering	MEC350 Theory of Elasticity
EEE371 Advanced Microcontrollers	ECE465 Aviation Electronics	MEC361 Fracture Mechanics
EEE461 Advanced Control Theory	ECE467 Antenna Systems and Design	MEC366 Refrigeration and Air Conditioning
EEE471 Embedded Systems Design	ECE471 Statellite Communication	MEC371 Renewable Source of Energy
EIE461 Analytical Instrumentation	ECE476 Analog IC Design	MEC453 Non-Destructive Testing
EIE464 Virutal Instrumentation	ECE477 VLSI Technology	MEC454 Industrial Robotics
		MEC457 Advanced Welding Technology

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

Amrita Vishwa Vidyapeetham

Amrita School of Engineering

Second Chance Schedule for I Semester

MA & PGDJ (2015 batch) - December 2015 Examinations

31.10.2015

Date & Day	MA I Semester	PGDJ I Semester		
28.12.2015 - FN Monday	15CMJ401 Media Laws and Ethics: Issues and Debates	15CMJ401 Media Laws and Ethics: Issues and Debates		
29.12.2015 - FN Tuesday	15CMJ402 Media and Society	15CMJ402 Media and Society		
30.12.2015 - FN Wednesday	15CMJ404 Integrated Marketing Communication	15CMJ404 Integrated Marketing Communication		
31.12.2015 - FN Thursday	15CMJ405 Techniques of Graphic Communication and Visual Design	15CMJ405 Techniques of Graphic Communication and Visual Design		
02.01.2016 - FN Saturday	15CMJ406 Advanced Photography	15CMJ406 Advanced Photography		
04.01.2016 - FN Monday	15CMJ407 Contemporary Issues : I	15CMJ407 Contemporary Issues: I		

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

Controller of Examinations

Copy to All Chairpersons

<u>Second Chance Schedule for III Semester</u> MA (2014 batch) - December 2015 Examinations

31.10.2015

Date, Day & Session	Course Name
14.12.2015 - AN Monday	CMJ500 Communication Research
15.12.2015 - AN Tuesday	CMJ510 India: Land, Economy and Development
16.12.2015 - AN Wednesday	CMJ520 Media Histrionics
	CMJ552 Social Science and Methods for Journalism
17.12.2015 - AN Thursday	CMJ561 Introduction to Television News
	CMJ572 Advertising Practice for Print and Web
18.12.2015 - AN	CMJ562 Television Programming and Production
Friday	CMJ571 Brand Management

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

Controller of Examinations

Copy to All Chairpersons

Amrita Vishwa Vidyapeetham

Amrita School of Engineering

Second Chance Schedule for I Semester BA (2015 batch) - December 2015 Examinations

31.10.2015

Date, Day & Session	Course Name
28.12.2015 - AN Monday	Language (Tamil , Malayalam & Hindi)
29.12.2015 - AN Tuesday	15CMJ103 World History: Key Perspectives
30.12.2015 - AN Wednesday	15CUL101 Cultural Education I
31.12.2015 - AN Thursday	15ENG101 Communicative English
02.01.2016 - AN Saturday	15CMJ105 Current Affairs Analysis I
04.01.2016 - AN Monday	15CMJ101 Critical Orientation to Communication

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

Controller of Examinations

Copy to All Chairpersons Cultural Education

Second Chance Schedule for III & V Semester BA (2013 & 2014 batch) - December 2015 Examinations

31.10.2015

Date & Day	III Semester (2014 Batch) - AN	V Semester (2013 Batch) - FN
14.12.2015 Monday	CMJ213 Introduction to Visual Communication	CMJ311 Broadcast Programme Production
15.12.2015 Tuesday	CMJ231 Journalism Ethics	CMJ371 Research Methodology
16.12.2015 Wednesday	CMJ251 Current Affairs Analysis I	CMJ351 Current Affairs Analysis III
17.12.2015 Thursday	SSK101 Life Skills - I	SSK103 Life Skills - III
18.12.2015 Friday	CMJ211 Basic Photography and Videography	SOC100 Sociology
19.12.2015 Saturday	ECO100 Economics	CMJ382 Corporate Communication and Social Responsibility

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

Controller of Examinations

Copy to All Chairpersons CIR

Second Chance Schedule for I Semester Int. M.Sc. & MA (2015 batch) - December 2015 Examinations

31.10.2015

Date, Day & Session	Int. M.Sc. [Maths]	Int. M.Sc. [Physics]	Int. M.Sc. [Chemistry]	Int. MA [English]		
26.12.2015 - AN Saturday	15MAT101 Differential Calculus	I ISCHVIII General Chemistry I I		15ELL102 English Poetry: The Elizabethan to the Augustan		
28.12.2015 - AN Monday	15SAN101 Sanskrit / 15MAL101 Malayalam / 15HIN101 Hindi / 15KAN101 Kannada					
29.12.2015 - AN Tuesday	ITAPHY I IT Physics I TAPHY I I A Mechanics I		15ELL103 English Prose: The Elizabethan to the Victorian			
30.12.2015 - AN Wednesday		15CUL101 Cultural Education - I				
31.12.2015 - AN Thursday		15ENG101 Communicative English				
02.01.2016 - AN Saturday	15CSA111 Problem Solving and Computer Programming 15CSA114 Introduction to Computing					
04.01.2016 - AN Monday	15CHY111 Chemistry - I		15MAT113 Introduction to Calculus and Matrix Theory	15ELL101 History of English Literature: The Pre-Chaucerian to the Augustan		

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

Second Chance Schedule for III Semester Int. M.Sc. & MA (2014 batch) - December 2015 Examinations

31.10.2015

Date, Day & Session	Int. M.Sc. [Maths]	Int. M.Sc. [Physics]	Int M.Sc. [Chemistry]	Int. M.A. [English]
14.12.2015 - AN Monday	13MAT214 Multivariate Calculus and Tensors	13PHY201 Analog Electronics	12CHY211 Inorganic Chemistry I	12ENG201 Communicative English (Advanced)
15.12.2015 - AN Tuesday	13MAT215 Ordinary Differential Equation	13PHY203 Optics and Wave Motion	12MAT201 Basic Analysis and Matrices	12ELL201 History of English Literature: Victorian to the Present
16.12.2015 - AN Wednesday	13MAT223 Vector Caluaculus	13MAT213 Fouier Analysis, Laplace Transforms and Partial Differential	12MAT202 Vectors and Ordinary Differential Equations	12ELL202 American Literature
17.12.2015 - AN Thursday		SSK101 L	ife Skills I	
18.12.2015 - AN Friday	12ENV100 Envir	ronmental Studies	12CHY231 Physical Chemistry I	12ELL221 Biography
19.12.2015 - AN Saturday	12MAT321 Probability and Statistics	13CHY210 Chemistry of Materials	12PHY220 Basic Electronics	12ELL231 English Fiction: Victorian

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

Controller of Examinations

Copy to Chairpersons English / Maths / Science

Second Chance Schedule for V Semester Int. M.Sc. & MA (2013 batch) - December 2015 Examinations

31.10.2015

Date, Day & Session	Int. M.Sc. [Maths]	Int. M.Sc. [Physics]	Int M.Sc. [Chemistry]	Int MA [English]		
14.12.2015 - FN Monday	12MAT236 Operations Research	13PHY313 Modern Physics - I	12CHY311 Inorganic Chemistry III	12ELL301 Elements of Literary Criticism		
15.12.2015 - FN Tuesday	13MAT313 Fourier Analysis and Transforms	13PHY315 Classical Mechanics	12CHY321 Organic Chemistry II	12ELL303 Canadian Literature		
16.12.2015 - FN Wednesday		13PHY317 Basic Experimental Techniques	12CHY331 Physical Chemistry III	12ELL311 English Poetry: Modern		
17.12.2015 - FN Thursday		SSK103	Life Skills - III			
18.12.2015 - FN Friday	13MAT330 Linear Algebra and its Applications	12PHY359 Physics of Lasers and Laser Applications	12CHY341 Basics of Analytical Chemistry	12ELL302 Spiritual Literature		
19.12.2015 - FN Saturday	13MAT333 Numerical Analysis	12PHY360 Physics of Semiconductor Devices	12CHY552 Polymer Science / 12CHY360 Introduction to Food Chemistry	12ELL341 English Drama: Elizabethan to the Victorian		
22.12.2015 - FN Tuesday				12ELL253 Technical and Professional Writing / 12ELL254 Journalism and Mass		

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

Controller of Examinations

Second Chance Exam Schedule for III & V Semester
MCA (2014 & 2013 batch) - December 2015 Examinations

30.10.2015

Date, Day & Session	III Sem MCA (2014 batch) - AN	V Sem MCA (2013 batch) - FN
14.12.2015 Monday	CA301 Computer Networks	CA401 Design Patterns
15.12.2015 Tuesday	CA303 Design and Analysis of Algorithms	CA403 Systems Security
16.12.2015 Wednesday	CA305 Internet Programming	CA312 Advanced Database Management Systems / CA415 Mobile Application Development / CA338 Natural Language Processing / CA328 Information Retrieval
17.12.2015 Thursday	CA307 Software Engineering	***
18.12.2015 Friday	MA381 Operations Research / MA383 Discrete Structures and Probability Theory (Lateral Entry only)	HU481 Management Information Systems / HU485 Software Project Management
19.12.2015 Saturday	CA311 Computer Programming (Lateral Entry only)	***

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

AN - 01:30 to 04:30 pm

Controller of Examinations

Copy to All Chairpersons

Second Chance Exam Schedule for I Semester MCA (2015 batch) - December 2015 Examinations

30.10.2015

Date, Day & Session	Int. MCA (2015 batch)	MCA (2015 batch)
26.12.2015 - AN Saturday	15CSA103 Fundamentals of Web Technology	CA201 Computer Organization and Architecture
28.12.2015 - AN Monday	15SAN101 Sanskrit / 15MAL101 Malayalam / 15HIN101 Hindi	CA203 Computer Programming
29.12.2015 - AN Tuesday	15CSA102 Fundamentals of DBMS	MA281 Discrete Structures
30.12.2015 - AN Wednesday	15CUL101 Cultural Education I	HU601 Cultural Education
31.12.2015 - AN Thursday	15ENG101 Communicative English	CA205 Database Management System
02.1.2016 - AN Saturday	15CSA101 Basics of Programming	***
04.01.2016 - AN Monday	15MAT116 Mathematical Foundations	CA207 Problem Solving Techniques

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

Controller of Examinations

Copy to All Chairpersons Cultural Education

Second Chance Exam Schedule for I & III Semester
MSW (2015 & 2014 batch) - December 2015 Examinations

30.10.2015

Date, Day & Session	I Sem MSW (2015 batch) - AN	III Sem MSW (2014 batch) - FN
15.12.2015 Tuesday	15SWK401 Introduction to Social Work and Guiding Principles	12SWK500 Indian Constitution, Democracy and Social Legislation
16.12.2015 Wednesday	15SWK402 Social Change and Social Development	12SWK501 Social Policy, Programmes and Welfare Adminisstration
17.12.2015 Thursday	15SWK403 Psychosocial Perspectives and Counselling	12SWK510 Psycho-Social Care, Approaches and Counselling
18.12.2015 Friday	15SWK404 Working with Individuals and Groups	12SWK551 Rural and Tribal Community Development and Good Governance / 12SWK561 Mental Health Knowledge for Social Work Practice / 12SWK571 Hazards, Risk and Disasters / 12SWK581 Understanding Children as Vulnerable Groups
19.12.2015 Saturday	15SWK405 Social Work Research - I	12SWK552 Urban Community Development and Good Governance / 12SWK562 Social Work Intervention in Mental Health Setting / 12SWK572 Standards and Approaches in Disaster Releif and Recovery / 12SWK582 Care and Support Services for Children

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

Controller of Examinations

Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore Second Chance Schedule for III Semester M.Tech. (2014 Batch)

26.10.2015

Date, Day & Session	Bio -Medical Engineering	VLSI Design	Communication Engineering and Signal Processing	Computational Engineering & Networking	Remote Sensing & Wireless Sensor Networks	Computer Vision & Image Processing	Computer Scinece and Engineering	Cyber Security	Power Electronics	Embedded System	Renewable Energy Technologies	Engineering Design	Manufacturing Engineering	Automotive Engineering	Structural Construction Engineering
	BM753 Drug Designing and Delivery Systems			CN717Instru mentation and Control											SC710
14.12.2015 FN Monday	BM765 Special Topics in Biomedical Instrumentatio n		CE721 Machine Learning	CN735 Distributed Computing and Big Data: Hadoop and MapReduce CN725 Advanced Methods in Machine	RW701Satel lite Remote Sensing Astrodynami cs	CV701High Level Computer Vision	CS714 Machine Learning and Big Data	CY707 Coding and Information Theory	PE614 FPGA Based System Design	ES701 Embedded Systems for Automotive Applications	RE706 Wind Electric Generators	ED708 Theory of Plates and Shells	ME654 Production and Operations Management	AT616 Vehicle Systems Design	Forensic Engineering & Rehabilitati on of Structures
	BM763 Embedded Systems for Biomedical Applications			Translation CN751 Microcontro ller and its Applications in Robotics							Energy Storage Systems				SC719 Pavement Analysis & desing
15.12.2015 FN Tuesday		VL702 Embedded Systems	CE709 Security and Cryptograph y	CN744 Security in Distributed Systems CN707 Speech Processing	RW717 Practical GIS RW718 Vehicular Communicat ion,Navigati on and Control	CV707 Video Analytics	CS734 Netwok Security	CY710 Secure System Engineering CY711 Cyber Forensics/ SN719 Android security	PE701 Flexible AC Transmissio n Systems RE709 Smart Grid RE711 Project Managemen	ES704 Embedded Systems in Robotics	RE709 Smart Grid/ RE711 Project Managemen t/ RE710 Electrochem ical Energy Systems	A	E714Computer xided Development	AT714 Testing and Validation	SC702 Advanced Concrete Technology SC718 Design of Offshore Structures
16.12.2015 FN Wednesday							CS721 Semantic Web			ES708 Soft Computing					

Times: FN - 09:30 to 12:30 PM

Copy to The Chairpersons - CEN / CyS / ECE / EEE / MECH / CSE / CM /Civil

Controller of Examination & Notice Board

Amrita Vishwa Vidyapeetham, Amrita School of Engineering, Coimbatore Second Chance Schedule for I Semester M.Tech. (2015 Batch)

26.10.2015

Date, Day & Session	Bio -Medical Engineering	VLSI Design	Communication Engineering and Signal Processing	Computational Engineering & Networking	Remote Sensing & Wireless Sensor Networks	Computer Vision & Image Processing	Computer Scinece and Engineering	Cyber Security	Power Electronics	Embedded System	Renewable Energy Technologies	Engineering Design	Manufacturing Engineering	Automotive Engineering	Structural Construction Engineering	Materials Science and Engineering
FN Monday	MA614 Transforms Techniques for Signal	MA601 Linear Algebra, Probabilit y and Graph Theory	MA612 Mathematical	MA607 Liı	near Algebra		Mathematical Foundations for Computer	MA610 Mathematical Foundations for Cyber Security	MA620 Linear Algebra and Numerical Methods	MA611 Probability and Random Processes	MA609 Linear Algebra and Random Process	MA605 Linear Algebra,Differ ential Equations,and Optimization	Stochastic Process and	MA606 Vector Calculus,Nu merical Methods	MA603 Linear Algebra,Leg endre Equations and Numerical Methods	MA621
29.12.2015 FN Tuesday	Anatomy and Physiology	VL602 Semicond uctor Device Physics	CE602 Signal Processing - I	l Methods and its Applicatio	RW621 Image Processing Methods for Remote Sensing	CV601 Multidimentio nal Data Structures and Algorithms	Modern	CY602 Design and Analysis of Algorithms	PE611 Power Converters I	ES611 FPGA- Based System Design		ED600 Continuum Mechanics	ME600 Materials Science and Engineering	Tranemiceio	SC601 Advanced Structural Mechanics	MS603 Materials Thermodyna mics
30.12.2015 FN Wednesday	BM623 Analog and Digital Electronics	VL611 CMOS Digital Integrated Circuits	ES612 Embedded Systems Programming	CN613 Cor Optimization Linear and Methods		CV603 Multidimentio nal Digital Signal Processing	CS602 Advanced Algorithms	CY611 Internetworkin g- Protocols and Security	PE622 Modern Control Theory	ES612 Embedded System Programmin g	RE611 Solar Energy	ED601 Heat Transfer	Machining	AT602 Internal Combustion	SC611 Theory of Elasticity and Plasticity	MS602 Materials Science I
		VL612 Digital Design	CE611 Digital Communication	CN614 Ad Structures a Algorithms		CV605 Modeling and visualization	Systems	CY612 Cryptography	PE621 Electrical Machine Analysis	ES613 Digital Signal Processing	RE612 Bio and Hydro Energy Sources	ED650 Applied Fluid Dynamics	Plasticity and		SC612 Advanced Structural Design	MS611 Materials Characterizat ion Techniques
Saturday	BM632 Biomaterials	U	CE612 RF Circuits and Systems	CN617 Fundamen tals of Embedded Computin g	Principles of Remote	CV607 Digital Image Processing	Intelligence/C	CY613 Concepts in System Security	PE623 Soft Computing	ES621 Networked Embedded Systems	PE623 Soft Computin g	ED651 Mechanical Fibrations	ME650 Manufacturin g Automation	AT611 Vehicle	SC613 Constructio n Project Managemen t	MS612 Advanced Materials I

Times: FN - 09:30 to 12:30 PM

Copy to The Chairpersons - CEN / CyS / ECE / EEE / MECH / CSE / CM /Civil

Controller of Examination & Notice Board

Controller of Examinations

Amrita Vishwa Vidyapeetham Amrita School of Engineering, Coimbatore

26.10.2015

Second Chance Schedule for Course Work - (Ph.D Candidates)

Date & Session	Course Name						
	CE616 Modeling and Simulation of Communication systems						
	SS804 Spectrocopy						
	CJ800 Communication Research Methods						
	CS719 Information Retrieval						
	MA831 Applied Statistics Research						
	BM635 Biomedical Image Processing						
28.12.2015	SS805 Organometallics and Bioinorganic Chemistry						
FN -	CS725 Advanced Operating Systems						
Monday	CL721Polymer Nanocomposites						
Monday	MA804Graph Theory						
	SS829 Electroanalytical Techniques						
	ES706 Fault Tolerant Systems						
	EN602 Research Methodology for Language Literature						
_	SW801 Psycho-Social Perspectives of Child and Adolescent Mental Health						
_	CL801 Materials and Processes for Polymer Composites						
	SS824 Corrosion and its Control						
	CN731 Datamining and Machine Learning						
	EN609 Indian Literature (In Translation)						
	CL605 Process Modeling & Simulation						
<u>_</u>	12ELL 458 Indian Women Novelists in English						
	SC702 Advanced Concrete Technology						
29.12.2015	CN724 Computational Drug Designing and Delivery Systems						
FN	CN712 Understanding Molecurar Simulation						
Tuesday	ES624 Real Time Systems						
_	PE708 Power System Operation and Control						
_	SS810 Nano Materials for Biosensors						
	AE801 Composite Materials Mechanics and Manufacturing						
	SW802 Community Mental Health Care						
	MS812 Functional Analysis						
<u> </u>	MA828 Advanced Numerical Analysis						
30.12.2015	CJ805 Corporate Social responsibility						
FN	CN719Machine Translation						
Wednesday	SS825 Principles of Space Radiation Interactions						
	RE704 Flexible AC and High Voltage DC Transmission Systems						
	PE705 Electric Power Quality Improvement						

Time: 9:30AM to 12:30 PM

Controller of Examinations

 $Copy\ to\ the\ Chairpersons-Maths, English,\ EEE,\ ECE,\ CEN,\ Chemical, Cyber\ Security, Mech, CSE, Science, Ascom\ Notice\ Board$