Amrita Vishwa Vidyapeetham, Amrita School of Engineering
Second Chance Exam Schedule for II Semester M.Tech. (2013 Batch) - June 2014 Examinations

17.04.2014

Date, Day & Session	Bio -Medical Engineering	VLSI Design	Computational Engineering & Networking	Remote Sensing & Wireless Sensor Networks	Computer Vision & Image Processing	Computer Scinece and Engineering	Cyber Security	Power Electronics	Embedded System	Engineering Design	Manufacturing Engineering	Automotive Engineering
20.06.2014 Friday	BM613 Biomedical Instrumentation	VL603 Computer Architecture and Processor	CN622 Wavelet Theory and Pattern Classification		CV652 Image Analysis and Compression	CS622 Distributed Systems	CY604 Secure Coding	PE612 Digital Signal Processing	ES622 Computer Organisation and Design Using ARM Processor	ED651 Mechanical Vibrations	ME651 Manufacturing Automation	AT615 Automotive Manufacturing Techniques
23.06.2014 Monday	BM614 Medical Imaging Techniques	VL615 Low Power VLSI Circuits	CN623 Computer Networks and High Performance Computing	RW611 Wireless Communication and Sensor Netoworks	MA617 Optimization Theory	CS623 Advanced Database Design	CY603 Data Mining and Machine Learning	PE613 Power Converters II	ES625 Real Time Systems	ED652 Selection of Materials and Processes	ME652 Advanced Casting Technology	AT614 Automotive Emission and Control
24.06.2014 Tuesday	BM615 Embedded Systems for Medical Applications	VL616 Testing of VLSI Circuits	CN624 Probability and Graphical Models		CV653 Pattern Recognition and Machine Learning	CS624 Machine Learning	CY613 Cryptographic Protocols and Standards	PE625 Electric Drives and Control	ES624 Sensor Networks	ED653 Finite Element Methods	ME653 Production and Operation Management	AT613 Vehicle Dynamics
25.06.2014 Wednesday	BM701 Nanomaterials for Biomedical Applications/ BM702 Biophotonics	VL617 Computer Aided Design of VLSI Circuits	CN625 Scientific Computing	RW624 GIS and GPS Principles Applications	CV654 Computer Vision	CS702 Computational Intelligence	CY614 Database Security	PE626 Digital Signal Processors	ES623 Networked Embedded Systems	ED654 Mechanical Behaviour of Engineering Materials	- - - - -	AT616 NVH and Refinement
26.06.2014 Thursday	BM711 Drug Designing and Delivery Systems / BM712 Advanced Signal Processing	VL704 VLSI Fabrication Technology	CN703 Principles of Communication Engineering	RW623 Measurement Techniques in Remote Sensing	CV700 Digital Video Processing	CS707 Mobile and Wireless Networks / CS708 Agent Based Intelligence Systems	CY701 Mobile and Wireless Networks and Security	PE701 Flexible AC Transmission Systems / PE703 Power Quality Improvement	ES703 Advanced Digital Signal Processing and Processors / ES704 Multi Core Architectures	ME703 Design of Experiments	ME703 Design of Experiments	AT704 Vechile Body Engineering
27.06.2014 Friday	- - - - -	VL705 FPGA Based System Design	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	ED701 Reliability Engineering	- - - - -	- - - - -

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

Dean Engg.

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