



KL University

Examination Branch

I/II M.Tech II Semester Supplementary Examinations - January 2015 (Y9,Y10,Y11,Y12 & Y13)

TIME TABLE

Timings: 1.30 PM to 4.30 PM

M.Tech	Batch	3.1.2015	5.1.2015	7.1.2015	9.1.2015	17.1.2015	19.1.2015
Biotechnology	Y13	Plant and Animal Biotechnology 12BT505	Immunotechnology 12BT506	Bio Reactor Modeling & Simulation 12BT207	Down Stream Processing 12BT508	Stemcell Technology 12BT E532	Molecular Modeling and Drug Designing 12BT E533
Structural Engineering	Y13	Finite Element Analysis 11CE601	Bridge Engineering 11CE602	Earth Quake Resistant Design of Structures 11CE603	Theory of Plates and Shells 11CE604	Industrial Structures 11CE631	Green Buildings 11CE643
Computer Science & Engineering	Y13	Computer Networks 11CS506	Software Engineering 11CS507	Database Management Systems 11CS508	Embedded Systems 11CS509	Cloud Computing 11CS E32	Semantic web 11CS E41
	Y12	Computer Networks 11CS506	Software Engineering 11CS507	Database Management Systems 11CS508	Embedded Systems 11CS509	Cloud Computing 11CSE32	Data Security 11CSE43
	Y11	Computer Networks 11CS506	Software Engineering 11CS507	Database Management Systems 11CS508	Embedded Systems 11CS509	Cloud Computing 11CSE32	Data Security 11CSE43
	Y10	Internals of OS CS C605	Distributed Systems CS C606	Data Mining CS C609	-	-	Data Security CS C610
	Y9	Web Technologies 5073	Object Oriented Analysis & Design 5083	Distributed Systems 5174	Data Mining 5244	Cryptography & Network Security 5254	Wireless & Network Security 5424
Computer Networks	Y13	Cryptography and Network Security 11CN506	Network Programming 11CN507	Network Routing 11CN508	Secure Systems Development with UML 11CN509	Network Management 11CN E32	Mobile Computing 11CN E41
	Y12	Cryptography and Network Security 11CN506	Network Programming 11CN507	Secure Systems Development with UML 11CN508	Network Routing 11CN508	Network Management 11CNE32	Mobile Computing 11CNE41
	Y10	Cryptography and Network Security CS C625	Networking Programming CS C626	Digital Water Marking & Steganography CS C629	Security Systems Development Using UML CS C630	-	-
Communication & Radar Systems	Y13	Radar Signal Processing 13EC522	Wireless Cellular Communication 13EC504	CMOS RF Circuit Design 13EC566	Advanced Digital Signal Processing 13EC521	Estimation & Detection Theory 13EC506	RF & MW System Design 13EC505
	Y12	Advanced Digital Signal Processing 12EC521	Radar Signal Processing 12EC522	Wireless Cellular Communication 12EC504	RF System Design 12EC507	VLSI System Design 12EC556	CMOS RF Circuit Design 12EC566
	Y11	Advanced Digital Signal Processing 11EC601	EMI / EMC 11EC602	Wireless Cellular Communication 11EC603	Design of Radar Systems & Signals 11EC604	Data Communication & Networks 11EC630	Optical Communication Networks 11EC637
	Y10	Advanced Digital Signal Processing EC C626	Digital Image Processing EC C625	Optical Communication Networks EC C629	-	Data Communication & Networks EC C630	-
VLSI	Y13	Advanced Analog IC Design 13EC570	Low Power VLSI Circuits 13EC555	VLSI System Design 13EC556	Testing of VLSI Circuits 13EC571	System on Chip Design 13EC562	ASIC Design flow 13EC568
	Y11	Analog VLSI Design 11EC620	Low Power VLSI Design 11EC621	VLSI Subsystem Design 11EC622	Design for Testability 11EC623	Nano Electronics 11EC652	VLSI Layout Synthesis Algorithms 11EC653
	Y10	Analog VLSI Design ECC605	Low Power VLSI Design ECC606	Logic Synthesis Algorithms ECC610	DST & DFT ECC611	-	-
Signal Processing	Y13	Radar Signal Processing 13EC522	Detection and Estimation of Signals 13EC537	DSP Process and Architecture 13EC528	Advanced Digital Signal Processing 13EC521	Adaptive Signal Processing 13EC530	Optical Signal Processing 13EC534
Power Systems	Y13	Real Time Control of Power Systems 11EE505	Micro Controllers & Embedded Systems 11EE506	Power System Protection 11EE507	Power Quality 11EE508	A I Techniques in Power Systems 11EE539	FACTS 11EE535
	Y12	Real Time Control of Power Systems 11EE505	Microcontrollers & Embedded Systems 11EE506	Power System Protection 11EE507	Power Quality 11EE508	Flexible AC Transmission Systems 11EE535	A I Techniques in Power Systems 11EE539

M.Tech	Batch	3.1.2015	5.1.2015	7.1.2015	9.1.2015	17.1.2015	19.1.2015
Power Electronics & Drives	Y13	Power Electronic Circuits-II 11EE513	Micro Controllers & Embedded Systems 11EE506	Power Electronic control of Drives 11EE514	Intelligent Control of Electrical Drives 11EE515	Electric Vehicles 11EE544	FACTS 11EE535
	Y11	Power Electronics Circuits II 11EE513	Microcontrollers & Embedded Systems 11EE506	Power Electronic Control of Drives 11EE515	Intelligent Control of Drives 11EE515	Flexible AC Transmission Systems 11EE535	Electric Vehicles 11EE544
	Y10	Power Electronics Circuits II EEC605	Microcontrollers & Embedded Systems EEC606	Optimization Techniques ECC626	FACTS EEC631	-	-
Embedded Systems	Y13	Advanced Embedded Processor Architecture 11EM601	Digital Signal Processors & Architectures 13EM602	Hardware Software Co-Design 11EM603	Linux System Concepts 13EM604	Embedded Networking 13EM E32	Advanced Computer Networks 13EM E42
	Y12	Advanced Embedded Processor Architecture 11EM601	Digital Signal Processors & Architectures 11EM602	Hardware Software Co Design 11EM603	Linux System Concepts 12EM604	CPLD & FPGA Architectures & Applications 11EME30	Advanced Computer Networks 11EME42
	Y10	Advanced Embedded Processor Architecture EM C605	OOAD EM C606	Real Time Systems	Wireless Networks & Mobile Computing	-	-
Wireless Communication & Sensor Networks	Y13	MEMS and MEMS 13EM515	Communications Protocols and Standards 13EM516	Wireless Sensor Networks 13EM517	Design and Analysis of Algorithms 13EM518	CDMA and OFDM for Wireless communications 13EM542	Reliability Engineering 13EM545
CAD/CAM	Y11	Mechatronics MEC605	Concurrent Engineering MEC606	Performance Modeling & Analysis of Manufacturing Systems MEC607	Computer Graphics MEC608	Flexible Manufacturing Systems MEC609	Cellular Manufacturing Systems MEC610
CIM	Y9	Quality Engineering in Manufacturing CIM5083	Computer Aided Process Planning CIM5094	Computer Applications in Design & Manufacturing CIM5103	Design for Manufacture CIM5114	Manufacturing Support Systems CIM5123	Sensors for Intelligent Manufacturing & Condition Monitoring CIM5194
Thermal Engineering	Y13	Incompressible and Compressible flows 13TE601	Computational Fluid Dynamics 13TE602	Refrigeration and Cryogenics 13TE603	Measurements in Thermal Engineering 13TE604	Gas Turbine Engineering 13TE632	Renewable Energy Technology 13TE642
	Y12	Heat Exchanger Analysis & Design MEC625	Computational Methods in Thermal Engineering MEC626	Design of Thermal Systems MEC627	Analysis of Thermal Power Cycles MEC628	Advanced Internal Combustion Engines MEC629	Gas Dynamics MEC631
	Y10	Heat Exchanger Analysis & Design MEC625	Computational Methods in Thermal Engineering MEC626	Advanced IC Engines MEC629	Thermal & Nuclear Power Plants MEC630	-	-
Mechatronic	Y13	Robotics – Advanced Concepts and Analysis 13MT601	Control of Mechatronic Systems 13MT602	Mechatronics Product Design 13MT603	Precision Engineering 13MT604	Computational Fluid Dynamics 13MT531	Fuzzy sets and Artificial Intelligence 13MT636

Note: Practical Examinations for Supplementary candidates will commence from 20th and 21st January 2015. Detailed Time Table will be given by the Departments.

Controller of Examinations

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