Rajiv Gandhi University of Knowledge Technologies

Academic Year : 2015-16 Semester-2 Remedial Examinations

Year	Branch	Name of the Subject	Count	Timings
E1	CE	Engineering Mathematics-II	37	6th June 2016, 9am To 12Noon
E1	CE	Fluid mechanics	34	6th June 2016, 2pm To 5pm
E1	CE	Mechanics of solids - I	27	7th June 2016, 9am To 12Noon
E1	CE	Surveying - II	8	7th June 2016, 2pm To 5pm
E1	CS	Basic Electronics	56	6th June 2016, 2pm To 5pm
E1	CS	Datastructures	55	6th June 2016, 9am To 12Noon
E1	CS	Introduction to Computer Science - 2	40	7th June 2016, 9am To 12Noon
E1	CS	Probability and Statistics	67	7th June 2016, 2pm To 5pm
E1	EC	Analog Electronic Circuits I	70	6th June 2016, 2pm To 5pm
E1	EC	Engineering Mathematics II	92	6th June 2016, 9am To 12Noon
E1	EC	Network Analysis	80	7th June 2016, 9am To 12Noon
E1	EC	Programming and Data Structures	56	7th June 2016, 2pm To 5pm
E1	ME	Basic Electrical Engineering	16	6th June 2016, 2pm To 5pm
E1	ME	Engineering Mathematics-II	9	6th June 2016, 9am To 12Noon
E1	ME	Material Science and Metallurgy	5	8th June 2016, 9am To 12Noon
E1	ME	Mechanics of Materials	19	7th June 2016, 2pm To 5pm
E1	ME	Thermodynamics	17	7th June 2016, 9am To 12Noon
E1	MM	Basic Electrical Engineering	3	6th June 2016, 2pm To 5pm
E1	MM	Mineral Processing	2	6th June 2016, 9am To 12Noon
E2	CE	Fluid Mechanics	57	6th June 2016, 2pm To 5pm
E2	CE	Geoscience	47	7th June 2016, 2pm To 5pm
E2	CE	Soil Mechanics	46	7th June 2016, 9am To 12Noon
E2	CE	Structural analysis - I	47	6th June 2016, 9am To 12Noon
E2	CE	Transportation Engineering - II	26	8th June 2016, 9am To 12Noon
E2	CH	Advanced Analytical & Experimental Methods in CE	1	7th June 2016, 9am To 12Noon
E2	CH	Chemical Technology	1	6th June 2016, 2pm To 5pm
E2	CH	Heat Transfer	1	6th June 2016, 9am To 12Noon
E2	CS	Basic Electronics	47	7th June 2016, 9am To 12Noon
E2	CS	Design and Analysis of Algorithms	46	8th June 2016, 9am To 12Noon
E2	CS	Object Oriented Programming through Java	48	6th June 2016, 2pm To 5pm
E2	CS	Probability and Statistics	74	7th June 2016, 2pm To 5pm
E2	CS	Switching Circuits and Logic Design	57	6th June 2016, 9am To 12Noon
E2	EC	Analog Communications	66	7th June 2016, 9am To 12Noon
E2	EC	Analog Electronic Circuits - I	62	6th June 2016, 2pm To 5pm
E2	EC	Electro Magnetic Theory	72	7th June 2016, 2pm To 5pm
E2	EC	Switching Circuits and Logic Design	68	6th June 2016, 9am To 12Noon
E2	ME	Basic Electronics	15	7th June 2016, 9am To 12Noon
E2	ME	Fluid Mechanics	17	8th June 2016, 9am To 12Noon
E2	ME	Kinematics of Machines	15	6th June 2016, 9am To 12Noon
E2	ME	Manufacturing Processes	6	6th June 2016, 2pm To 5pm
E2	ME	Metal Cutting and Machine Tools	18	7th June 2016, 2pm To 5pm
E2	MM	Foundry Technology	1	6th June 2016, 9am To 12Noon
E2	MM	Iron Making	4	7th June 2016, 9am To 12Noon
E2	MM	Mechanical Metallurgy	1	6th June 2016, 2pm To 5pm
E2	MM	Phase Transformation and Heat Treatment	2	8th June 2016, 9am To 12Noon
E2	MM	Probability and Statistics	2	7th June 2016, 2pm To 5pm
E4	CH	Fluidization Engineering	1	6th June 2016, 9am To 12Noon
E4	CH	Novel Separation Techniques	3	6th June 2016, 2pm To 5pm
E4	CS	Mobile Application Development	12	6th June 2016, 9am To 12Noon
E4	CS	Network Security	6	7th June 2016, 9am To 12Noon
E4	CS	Object Oriented System Design	1	7th June 2016, 2pm To 5pm
E4	CS	Web Technologies	3	6th June 2016, 2pm To 5pm
E4	EC	Artificial Neural Networks	4	6th June 2016, 9am To 12Noon
E4	EC	Digital Image Processing	4	6th June 2016, 2pm To 5pm
E4	EC	Measurement and Electronic Instrument	2	7th June 2016, 9am To 12Noon
E4	ME	Automobile Engineering	20	6th June 2016, 9am To 12Noon
E4	ME	Finite Element Methods in Engineering	16	7th June 2016, 9am To 12Noon
E4	ME	Non-Traditional Manufacturing Processes	3	7th June 2016, 2pm To 5pm
E4	ME	Technology of Surface Coating	7	6th June 2016, 2pm To 5pm
E4	MM	Advanced Metallurgical Thermodynamics	8	6th June 2016, 9am To 12Noon
E4	MM	Electron Microscopy	2	6th June 2016, 2pm To 5pm

Controller of Examinations