



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES (AUTONOMOUS)

NEW BOYANAPALLI, RAJAMPET- 516 126 A.P.

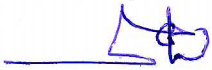
II B.Tech. II Semester (R11 Regulations) Supplementary Examinations – December 2014.

Time - Table

Time: 10.00 A.M. to 1.00 P.M.

DATE / DAY	Civil Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Information Technology
09-12-2014 Tuesday	Probability and Statistics 1GC42 (Common to Civil, ME & IT)		Electrical Machines-II 1G241	Signals and Systems 1G341	Computer Organization 1G141	Probability and Statistics 1GC42 (Common to Civil, ME & IT)
11-12-2014 Thursday	Environmental Science 1GC43 (Common to Civil, ME & CSE)		Pulse and Digital Circuits 1G343	Electromagnetic Waves and Transmission Lines 1G342	Environmental Science 1GC43 (Common to CE, ME & CSE)	Operating Systems 1G441
13-12-2014 Saturday	Strength of Materials-II 1G641	Kinematics of Machinery 1G541	Electrical Circuits – II 1G242	Switching Theory and Logic Design 1G245	Database Management Systems 1G142 (Common to CSE & IT)	
16-12-2014 Tuesday	Hydraulics and Hydraulic Machinery 1G642	Thermal Engineering – I 1G542	Generation of Electric Power 1G243	Electrical Technology 1G246	Design and Analysis of Algorithms 1G143 (Common to CSE & IT)	
18-12-2014 Thursday	Structural Analysis-I 1G643	Fluid Mechanics and Hydraulic Machines 1G543	Linear Control Systems 1G244 (Common to EEE & ECE)		Formal Languages and Automata Theory 1G144	Managerial Economics and Financial Analysis 1GA41
20-12-2014 Saturday	Building Planning and Drawing 1G644	Manufacturing Technology 1G544	Mathematics –III 1GC41 (Common to EEE & ECE)		Object Oriented Programming Through JAVA 1G145 (Common to CSE & IT)	

- Note:** (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.
(ii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.


CONTROLLER OF EXAMINATIONS
Date: 31-10-2014


DIRECTOR