JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY, HYDERABAD 500 085
Examination Branch
REGULAR EXAMINATIONS FEBRUARY – 2014

B .Tech. (CCC) I Year – 05 Batch Students　　　　TIME TABLE

Timings: 9.30 AM To 12.30 PM

S.No.	Day/Date	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science Engineering
1	Monday 10.02.2014	C1101-Mathematics I	C1201-Mathematics	C1301-Mathematics I	C1401-Mathematics I	C1501-Mathematics I
2	Wednesday 12 .02. -2014	C1902-Mathematics II	C1902- Mathematics II	C1902- Mathematics II	C1902- Mathematics II	C1902-Mathematics II
3	Friday 14. 02. 2014	C1903-Programming in C and Data Structures	C1204- Electronic Devices and Circuits	C1903-Programming in C and Data Structures	C1404-Probability Theory, Signals & Systems	C1505-Electronic Devices & Circuits
4	Monday 17. 02. 2014	C1104-Mechanics of Solids	C1203-C and Data Structures	C1304-Metallurgy & Material Science	C1403-C and Data Structures	C1503-Discrete Structures & Automata Theory
5	Wednesday 19. 02. 2014	C1105-Electrical and Mechanical Technology	C1205-Hydraulics & Hydraulic Machines	C1305-Advanced Strength of Materials	C1405-Electronic Circuit Analysis & Design	C1504-Data Structures and Algorithm Analysis
6	Friday 21. 02. 2014	C1106-Surveying	C1206-Network Theory	C1306-Industrial Electronics	C1406-Network Theory & Transmission Lines	C1506-I.C. Applications & Switching Theory

B. Tech . (CCC) I Year – 09, 08, 07, 06 & N5 Batch Students　　　　**Timings: 9.30 AM To 12.30 PM**

S.No.	Day/Date	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Comm. Engineering	Computer Science Engineering
1	Monday 10.02.2014	C1BS01- Mathematics I	C1BS01- Mathematics I	C1BS01- Mathematics I	C1BS01- Mathematics I	C1BS01- Mathematics I
2	Wednesday 12 .02. -2014	C1BS02-Mathematics II	C1BS02- Mathematics II	C1BS02- Mathematics II	C1BS02- Mathematics II	C1BS02-Mathematics II
3	Friday 14. 02. 2014	C1CS12-Programming in C and Data Structures	C1EC10-Electronic Devices and Circuits	C1CS12-Programming in C and Data Structures	C1EC02-Probability Theory, Signals & Systems	C1EC10-Electronic Devices & Circuits
4	Monday 17. 02. 2014	C1CE01-Mechanics of Solids	C1CS10-C and Data Structures	C1ME01-Metallurgy & Material Science	C1CS10-C and Data Structures	C1CS01-Discrete Structures & Automata Theory
5	Wednesday 19 02. 2014	C1EM01-Electrical and Mechanical Technology	C1CE10-Hydraulics & Hydraulic Machines	C1CE11-Advanced Strength of Materials	C1EC01-Electronic Circuit Analysis & Design	C1CS02-Data Structures and Algorithm Analysis
6	Friday 21. 02. 2014	C1CE02-Surveying	C1EE01-Network Theory	C1EC16-Industrial Electronics	C1EC03-Network Theory & Transmission Lines	C1EC11-I.C. Applications & Switching Theory

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Date: 26. 12. 2013　　　　**Controller of Examinations**

REGULAR EXAMINATIONS FEBRUARY - 2014

B.Tech. (CCC) II YEAR (09, 08, 07, 06, N5 & 05 Admitted Batches)   **TIME TABLE**   **Timings: 9. 30 AM To 12. 30 PM**

S. No	Day/Date	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science Engineering
1	Tuesday 11.02.2014	C2HS01- Economics, Accountancy and Management	C2HS01- Economics, Accountancy and Management	C2HS01- Economics, Accountancy and Management	C2HS01 Economics, Accountancy and Management	C2HS01 - Economics, Accountancy and Management
2	Thursday 13.02. 2014	C2CE01 - Fluid Mechanics	C2CE10 – Electro Mechanics – I	C2ME01 – Thermal Engineering	C2CS01 – Computer Organization and Operating System	C2CS01 - Operating System and System
3	Saturday 15 .02. 2014	C2CE02 – Structural Analysis	C2EC10 – Electronic Circuits - II	C2ME02 – Production Engineering	C2EC01 – E. M. Waves, Antennas and Wave Propagation	C2CS02- Object Oriented Programming Analysis and Design
4	Tuesday 18.02.2014	C2CE03 Geology & Concrete Technology	C2EE01 – Electrical Measurements	C2ME03 – Operations Research & Simulation	C2EC02 – Pulse, Digital and Switching Circuits	C2CS03 – Advanced Unix Programming
5	Thursday 20. 02. 2014	C2CE04 – Structural Engineering	C2EC11 – Switching Circuits and Logic Design	C2ME04 – Fluid Mechanics & Machinery	C2EC03 – Control Systems Engineering	C2CS04 – advanced Databases
6	Saturday 22 .02. 2014	C2CEC5 – Geo-Technical Engineering	C2EE02 – Electromagnetic Fields	C2ME05 – Theory of Machines	C2EE10 – Electrical Technology	C2CS05 – Computer Graphics and

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REGULAR EXAMINATIONS FEBRUARY - 2014

B.Tech (CCC) III YEAR (09, 08, 07, 06, N5 & 05 Admitted Batches)   **TIME TABLE**   **Timings: 2.00 PM To 5.00 PM**

S.No.	Day/Date	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science Engineering
1	**Monday** 10. 02. 2014	C3CE01 – Environmental Engineering	C3EE01 – Power Systems	C3ME01 – Mechanical Engineering Design	C3 EC01 – Analog and Digital Communications	C3 CS01 – Data Communication and Computer Networks
2	**Wednesday** 12 .02. -2014	C3CE02 – Limit State Design	C3EE02 – Control Systems	C3ME02 – Heat and Mass Transfer	C3 EC02 – IC Analysis, Design & Applications	C3 CS02 – Embedded Systems
3	**Friday** 14. 02. 2014	C3CE03 – Hydraulics Machinery and open	C3EE03 – Microprocessor & Micro-controllers	C3ME03 – Metrology and Machine Tools	C3 EC03 – Microprocessors & Micro- controllers	C3 CS03 – Compiler Design
4	**Monday** 17. 02. 2014	C3CE04 – Advanced Structural Analysis	C3EE04 – Power Electronics	C3ME04 – I.C. Engines & Automobile Engineering	C3 EC04 – Digital Signal Processing	C3 CS04 – Advanced Computer Architecture
5	**Wednesday** 19. 02. 2014	C3CE05 – Transportation Engineering	C3EE05 – Electro-mechanics - II	C3ME05 – Power Plant Engineering	C3 EC05 – Microwave Engineering	C3 CS05 – Software Engineering
6	**Friday** 21. 02. 2014	C3CE06 – Water Resources Engineering	C3EE06 – High Voltage Engineering	C3ME06 – Finite Element Methods	C3 EC06 – Electronic Measurements and Instruments	C3 CS06 – Data Warehousing and Mining

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REGULAR EXAMINATIONS FEBRUARY - 2014

B.Tech. (CCC) IV Year (08, 07, 06, N5 & 05 Admitted Batches) TIME TABLE **Timings: 2.00 PM To 5.00 PM**

S. No	Day/Date	Civil Engineering	Electrical & Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science Engineering
1	Tuesday 11. 02. 2014	C4CE01 – Pre-stressed Concrete	C4EE01 – Power System Operation and Control	C4ME10 – Instrumentation and Control Systems	C4EC01 – VISI Technology & Design	C4CS01 – Advanced Java Programming (J2EE & J2ME)
2	Thursday 13.02. 2014	C4CE02 – Advanced Structural Engineering	C4EE02 – Generation, Switchgear & Protection	C4ME01 CAD / CAM	C4EC02 – Communication Systems	C4CS02 – Network Security and Cryptography
3	Saturday 15.02. 2014	C4CE03 – Planning & Design of building	C4EE03 – Power Semiconductor Drives	C4ME02 – Refrigeration and Air Conditioning	C4EC03 – Advanced Communications	C4CS03 – Multimedia and Web Technology
4	Tuesday 18. 02. 2014	**Elective – I** C4CE21 – Industrial Water & Waste water Treatment & Air Pollution C4CE22 – Hydro Power Engineering C4CE23 – Architecture & Town Planning	**Electives – I** C4EE20 – Utilization of Electrical Energy C4EE21 – Transducers & Instrumentation C4EE22 – Optimization Techniques	**Elective – I** C4ME20 – Non-Conventional sources of Energy C4ME21 – Jet Propulsion and Rocket Engg., C4ME22 – Combustion and Air Pollution	**Elective – I** C4 EC20 – Digital image Processing C4EC21 – Optical Networks & Communications	**Elective – I** C4CS20 – Distributed And Real-Time Operating Systems C4CS21 – Artificial Intelligence & Neural Networks
5	Thursday 20. 02. 2014	**Elective – II** C4CE24 – Environmental Management. C4CE25 – Ground Improvement Techniques C4CE26 – CAD C4CE27 – Transportation Planning and Design	**Electives – II** C4EE23 – Non-Conv., Sources of Energy C4EE24 – EHV AC Transmission C4EE25 – Neural Networks & Fuzzy Logic	**Elective – II** C4ME23 – Unconventional machining processes / C4ME24 – Total Quality Management C4ME25 – Entrepreneurship and Management	**Elective – II** C4EC22 – Embedded Systems & Advanced Computer Architecture C4EC23 – Data Communication & Computer Networks	**Elective – II** C4CS22 – Mobile Computing C4CS23 – Programming Languages
6	03. 03. 2014 To 08. 03. 2014	C4CE04 – Project Viva voce	C4EE06 – Project Viva voce	C4ME05 – Project Viva voce	C4EC06 – Project Viva voce	C4CS07 – Project Viva voce

Note : The Candidates appearing for Project Viva-voce Examination have to submit the Project-work Thesis along with internal marks (given by the internal guide) to the Head of the departments of the college concerned at where the Project

proposals were approved and the candidates are advised to obtain the exact date of the Viva-Voce Examination.

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Date: 26. 12. 2013   **Controller of Examinations**