



**RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY**  
**FOURTH SEMESTER B. E. EXAMINATION OF SUMMER 2015**  
 # PROGRAMME( WRITTEN ) #  
 Time : 2.30 P.M. To 5.30 P.M.

Fourth Semester B.E. Summer 2015  
(581 to 607 )

Sr. No.	Name of Branch	Day	Saturday	Tuesday	Friday	Monday	Thursday	Monday
		Date	09-05-2015	12-05-2015	15-05-2015	18-05-2015	21-05-2015	25-05-2015
1	Civil Engineering		Environmental Engineering-I	Structural Analysis-I.	Hydrology & Water Resources.	Surveying-I.	Concrete Technology.	Building Construction & Material.
2	Electronics Engineering		Mathematics-IV.	Digital Circuits.	.****	Electromagnetic Fields	Electronic Engg. Materials & Components.	Basic Electrical Machines.
3	Electrical Engineering ( Electronics & Power)		Electrical Engineering Mathematics.	Digital Circuits.	.****	Elements of Electromagnetic.	Computer Programming.	Electrical Machines-I.
4	Electronics Design Technology		Mathematics-IV.	Digital Circuits.	.****	Electromagnets Fields.	Electronic Engg. Materials & Components.	Basic Electrical Machines.
5	Instrumentation Engineering		Mathematics-IV.	Digital Circuits.	.****	Electromagnetics Fields	Electronics Engineering Material & Components.	Basic Electrical Machines.
6	Elect. Telecommunication / Elect. Communication Engineering		Mathematics-IV.	Digital Circuits.	.****	Electromagnetic Fields.	Electronic Engineering Materials & Components.	Basic Electrical Machines.
7	Computer Science Engg. (New)		Discrete Mathematics & Graph Theory.	Business Data Processing	.****	Theoretical Foundations of Computer Science	Data Structure & Program Design "C"	Computer Architecture & Organization
8	Computer Technology		Discrete Mathematics & Graph Theory.	Fundamentals of Microprocessor.	.****	Electrical Machines & Measurements.	Data Structures.	Computer Architecture & Organization.
9	Computer Engineering		Discrete Mathematics & Graph Theory.	Digital Logic Design.	.****	Electronic Measurements.	Data Structure.	Basic Electronic Machines.
10	Mechanical Engineering		Engg. Thermodynamics.	Applied Mathematics-IV.	Theory of Machines-II.	Machine Design-I.	Fluid Power-II.	Manufacturing-II.
11	Production Engineering		Industrial Statistics.	Engg. Thermodynamics & Heat Transfer.	Theory of Machines.	Materials Science & Metallurgy.	Machining Processes-I.	Metal and Plastics Working Process.
12	Industrial Engineering		Quantitative Methods-II.	Instrumentation & Metrology.	.****	Theory of Machines.	Method Engineering-I.	Computer Programming-I.
13	Mining Engineering		Statistical & Numerical Methods.	Geology-II.	Rock Mechanics.	Mine Surveying-I.	Mining Machinery-I.	Mechanical Engineering.

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14	Information Technology		Discrete Mathematics & Graph Theory.	Algorithm & Data Structure	Communication Electronics.	Data Processing & File Organization.	Theory of Computation.	Computer Architecture & Organization.
15	Power Engineering (New)		Engineering Thermodynamics	Digital Circuits	Theory of Machines.	Material Science & Metallurgy.	Fluid Power-II	Basic Elect. M/C
16	Aeronautical Engineering		Mechanics of Machines	Manufacturing Process-I	Aircraft Materials	Aerodynamics-I	Aircraft Structures-I	****

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### GENERAL INSTRUCTIONS FOR SEATING ARRANGEMENT

The name of the College Centre is already Printed on the Admission Card of each Candidate. However, it is notified for general information of the Candidates that :-

The seating arrangement for the Centre will be notified separately seven days prior to the Commencement of the written examination at the respective College / Centre, The Candidates concerned will also be able to get the necessary information from that chart of seating arrangement sent to the concerned College by University.

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NAGPUR:

Dated: 15<sup>th</sup> January 2015

Controller of Examinations  
Rashtrasant Tukadoji Maharaj Nagpur University