

(Engg./14)
 FIRST HALF – 2011
 Examinations Section,
 M.J. Phule Bhavan,
 Vidyanagari, Kalina,
 Mumbai – 400098.

No.Exam./Sc./ 741-A of 2011.

CIRCULAR:

A reference is invited to this office circular No.Exam./Sc./751 and 764 dated 19th May, 2011 and 18th June, 2011 respectively, relating to the equivalence subjects of OTR candidates and the Principals of the affiliated colleges in engineering are hereby informed that the special examination for the OTR candidates examinations which are scheduled to commence on 11th July, 2011, are **postponed** and the same **will now commence on 18th July, 2011.**

The detailed Programme relating to the above examinations will be held as per below :-

Branch	Name of the Subject	Date of Exam.	Time
(Sem.III)			
Mechanical /Civil	Strength of Materials	18.07.2011	3.00 p.m. To 6.00 p.m.
Computer/I.T.	Electronics Devices & Linear Circuits		
Electronics	Basic Electronics Circuits		
Civil & Construction	Building Construction		
Electrical	Digital Electronics		
Instrumentation	Engineering Materials & Components		
I.T.	Foundation of Information Technology		
Civil & Construction	Construction Materials & Testing		
Instrumentation	Fundamentals of Process Measurement		
Chemical	Fabrication Technology		
Electronics, Bio-Medical E & T/C	Numerical Techniques		
I.T.	Discrete Structure		
Marine	Soc./Psy./Pol. Sc./Eco./ Comm./Geo.		
Instru.	Analog Electronics		
Prod.	Material Science Engineering		
Mechanical	Applied Thermodynamics-I	22.07.2011	
I.T./Comp.	Digital Logic Design and Applications		
Computer & I.T.	Electrical Network		
Electronics	Digital System Design-I		
Prod.	Theory of Machines		
E. & T/c./Instru./ Mech./I.T./Comp./ Electro./Elect/Chem	Applied Mathematics.-III	27.07.2011	
I.T.	GUI and Database Management		

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(Sem.IV)			
Computer	Analysis of Algorithms		
E & T/C/Comp.	Analog Digital Communication		
Electronics/Chem. / Bio-medical/ E. & T.C/Comp./ I.T./Elect./Mech.	Applied Mathematics-IV		
- do -	Principles of Communication Engg.		
Electronics	Control Systems	19.07.2011	3.00 p.m. To 6.00 p.m.
Mechanical	Thermal Engineering.		
E. & T/c.	Electronics Devices & Circuits – II		
Electronics	Electrical Machines and Instrumentation		
I.T./Comp.	Computer Organisation & Architecture		
Electrical	Electric Networks – II		
Construction	Applied Hydraulics		
I.T.	Information Theory & Coding		
Civil & Construction	Applied Statistics & Numerical Methods		
Computer	Industrial Economics & Management		
Electrical	Electronic Instrument and Instrumentation		
Electronics	Digital System Design-II		
Chem.	Advanced Chemistry-II		
Instru.	Analytical Instrumentation		
Prod.	Applied Probability & Statistics		
Chem.	Process Calculations	23.07.2011	3.00 p.m. To 6.00 p.m.
Instru.	Electrical Technology & Instru.		
I.T./Electronics	Microprocessor & Microcontroller		
Electrical	Electrical Power System		
Mech.	Theory of Machines-I		
Mechanical	Production Processes-II		
E. & T/c.	Signals & Systems		
Civil	Structural Analysis-I		
Comp.	Database Management-IV		
Prod.	Manufacturing Engineering-II		
Electrical	Electrical Machines-I	28.07.2011	
Mechanical	Material Technology		
E. & T/C	Electro Magnetic Wave Theory		
Civil	Concrete Technology		
Prod.	Electronics & Electrical Engineering		
Prod.	Thermal Engineering	01.08.2011	
Prod.	Engineering Design	03.08.2011	

(Sem.V)			
E & T/c .	Microelectronics	21.07.2011	3.00 p.m. To 6.00 p.m.
Civil	Structural Analysis-II		
Electrical	Communication Engineering.		
Production	Mould Forming Technology		
Biomed./Electro	Engineering Electromagnetics		
E. & T/C.	Filter Theory		
Instru.	Electronic and Digital Instrumentation		
E. & T/C.	Computer Architecture and Organisation		
Mechanical & Automobile	Data Structures		
Biomedical	Principles of Control Systems		
Elect./Electro./ Comp./ Instru./ Bio- Medical, E & T/C. & I.T.	Applied Mathematics-V		
Production	Work Study and Ergonomics		
Marine	Marine Design		
Chem.	Mass Transfer Operations		
Mech.	Mechanical Measurement and Metrology		
Elect.	Electrical Machines-I		
I.T.	Computer Organisation		
Electronics	Continuous Time Signal & System		
Comp./I.T.	Microprocessor		
Electrical	Electrical Power Systems		
Chem.	Chemical Engineering Thermodynamics-I		
Mechanical	Fluid Mechanics		
Electro./Biomed.	Electromagnetic Engg.		
Electrical	Signal Processing-I		
E & T/c .	R.F. Circuit Design	30.07.2011	3.00 p.m. To 6.00 p.m.
Civil	Applied Hydraulics-I		
I.T.	Automata Theory		
Mech.	Theory of Machines-II		
Elect.	Electro Magnetic Field Waves		
E. & T/C/I.T./ Electronics	Microprocessor & Microcontroller-I		
Comp.	Theoretical of Computer Science		
Mech.	Heat and Mass Transfer	01.08.2011	
Civil	Geotechnical Engineering-I		
Computer	Computer Network		
Computer	Principles of Digital Communication		
I.T.	Digital Communication		

(Sem.VI)				
Electrical	Microprocessor & System	20.07.2011	3.00 p.m. to 6.00 p.m.	
Chem.	Reaction Kinetics			
Electronics	Computer Organization			
I.T.	Object Oriented Analysis & Design			
E. & T/C.	Electronics Instrumentation			
Chem.	Chemical Engineering Thermodynamics-II			
Instru.	Power Electronics and Drives			
Electrical	Control System –I			
Civil	Geotechnical Engineering-II			
Electrical	Signal Processing-II			
Constru.	Design & Fabrication of Steel Structure			
Chem.	Process Equipment Design & Drawing-II	25.07.2011	3.00 p.m. to 6.00 p.m.	
Civil	Design of Drawing of Steel Structure			
Comp.	System Programming			
Electronics	Microwave & Fibre Optical Communication			
Electronics	Discrete Time Signal Processing	29.07.2011		

(Sem.VII)			
Electrical	Communication Engineering-II	19.07.2011	11.00 a.m. to 2.00 p.m.
Civil	Environmental Engineering		
Chem.	Instrumentation & Process Control		
Construction	Theory of Concrete Structure		
Computer	Software Engineering		
E. & T/C .	Microwave Devices & Circuits		
Electronics/I.T	Mobile Computing		
Instru.	Industrial Process Control		
Electronics	Electronics Instrumentation		
Mechanical	Design of Machine Elements-II		
Comp.	Advanced Microprocessor		
Electrical	Computer Aided Power System Analysis	23.07.2011	11.00 a.m. to 2.00 p.m.
Const./Civil	Irrigation Engineering		
Computer	Intelligent Systems		
E. & T/C./ Electronics	Digital Communication		
Mechanical	Manufacturing Planning & Construction		
I.T.	Image Processing		
E. & T/C.	Mobile Communication System		
Chemical	Chemical Reaction Engg.		
Computer/E. & T/C./Instru.	Digital Signal Processing	28.07.2011	11.00 a.m. to 2.00 p.m.
E. & T/C .	Discrete Time Signal Processing		
Mechanical	Automobile Engineering-I		
Construction	Administration of Construction Contracts		
Electronics	Basic of VLSI		
I.T.	Computer Simulation & Modeling		
Electronics	HVDC Transmission		
I.T.	Management Information System	01.08.2011	11.00 a.m. to 2.00 p.m.
Mechanical	E-Commerce & Industry & Fin.		
I.T.	Programming with Components	02.08.2011	
I.T.	Advanced Computer Network	03.08.2011	

(Sem.VIII)			
Chem.	Process Simulation & Design	18.07.2011	11.00 a.m. to 2.00 p.m.
Construction	Quality Surveying Estimating		
E. & T/C.	Optical Fiber Communication		
Instru./Comp. Electronics	Robotics		
Mechanical	Industrial Engineering & Ent. Res. Planning		
Computer	Computer Vision		
Civil	Industrial Waste Treatment		
Electronics	Design & Estimation of Electrical Systems		
Electronics	Mechatronics		
E. & T/C.	Telecom Network Management		
I.T.	Project Management		
Mechanical	Automobile Engg. – II		
Computer	Neural Networks & Fuzzy Systems	22.07.2011	
E. & T/C.	Satellite Communication		
Electronics	Facts (Flexible AC Transmission Systems)		
Construction	Design & Detailing of Reinforced Con. Str.		
E. & T/C.	Computer Communication Networks	27.07.2011	
Electrical	Drives & Control		
Construction	Construction Project Management-II		
Computer	System Security		
Electronics	VLSI Design		
Mechanical	Design & Mechanical System		
Computer	Distributed Computing		
Electronics	Data Communication & Networking	02.08.2011	
Mechanical	Refrigerator & Air Conditioning		

	(Sem.I)		
All	Applied Mathematics-I	20.07.2011	11.00 to 2.00
	Applied Physics-I	25.07.2011	11.00 to 1.00
	Applied Chemistry-I	29.07.2011	11.00 to 1.00
	Engineering Mechanics	01.08.2011	11.00 to 2.00
	B.E.E.	02.08.2011	11.00 to 2.00
	Computer Programming-I	03.08.2011	11.00 to 2.00
	(Sem.II)		
All	Applied Mathematics-II	21.07.2011	11.00 to 2.00
	Applied Physics-II	26.07.2011	11.00 to 1.00
	Applied Chemistry-II	30.07.2011	11.00 to 1.00
	Computer Programming-II	01.08.2011	3.00 to 6.00
	Communication Skills	02.08.2011	3.00 to 5.00
	Engineering Drawing	03.08.2011	3.00 to 6.00

They are therefore requested to inform the candidates concerned accordingly and display the same on notice board of their Colleges and conduct the examination as per the above mentioned schedule.

The Venue of the above examinations will be announced later.

MUMBAI – 400098.

Date : July, 2011

(Prof. Vilas B. Shinde)

Controller of Examinations.

P.S. :- The duration of Sem.VII & VIII in the subjects of Drawing/Design etc. will be 4 hrs. instead of 3 hrs.

To

The Principals of the affiliated colleges in Engineering concerned.

