

UNIVERSITY OF PUNE



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EXAMINATION SECTION
 Ganeshkhind, Pune - 411 007
 (Maharashtra) INDIA

S.E. (All Branches) November, 2010

Examination Circular No. 161 of 2010

PROGRAMME OF S. E. [ALL BRANCHES, (SEMESTER I AND II) 2003 AND 2008 COURSE] EXAMINATIONS, November - 2010

- Candidates are required to be present at their places of examination, **fifteen minutes** before the time of the first paper and **ten minutes** before the time of each subsequent papers.
- Candidates are forbidden from taking any material in to the examination hall that can be used for malpractice at the time of examination.
- No request for any special concession such as a change in time or any day fixed for the University Examination on religious or any other ground shall be granted.
- Candidates are requested to see the Notice -Board at their place of examination regularly for changes if any, that may be notified later in the programme.
- Candidates are requested to note the Day, Date and Time of every Paper on every Day.**
- Candidates are permitted to use stencils at the time of examination.
- Candidates appearing for the examinations are expected to provide themselves with side - rules.
- The exchange or loan of side-rules, drawing instruments of other materials used in the examination hall is not Permitted while the examinations are in process. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic Calculators of Pocket-size is allowed. The exchange of Calculators is not allowed.
- The Centers and Places of the examination will be as follows :

1) PUNE :

Sr. No.	College Code	Centers and Places of the Examinations
1	2	Maharashtra Institute of Technology, Pune 411 038.
2	4	Vishwakarma Institute of Technology, Pune 411037.
3	5	Pune Institute of Computer Technology, Pune 411043.
4	6	Cusrow Wadia Institute of Technology, Pune 411001.
5	7	P.V.G.'s C.O.E.T., Pune 411009.
6	8	Pad. Dr. D.Y. Patil College of Engineering, Nigdi, Pune 411044.
7	19	College of Engineering, Malegaon (Bk.), Tal. Baramati, Dist – Pune – 413115.
8	20	H.S.S.S.'s Cummins College of Engineering for Women, Pune 411052.
9	21	A.I.S.S.M.S.'s Institute of Technology, Pune 411001. (Repeater Students of P.I.E.T. College of Engineering, Shivajinagar, Pune -05. also.)
10	22	Army Institute of Technology, Dighi Hills, Pune 411015.
11	23	Sinhgad College of Engineering, Vadgaon Bk., Pune 411041.

12	24	Pad. Dr. D.Y. Patil Institute of Engineering & Technology, Pimpri, Pune 411018.
13	25	A.I.S.S.M.S.'s Institute of Information Technology, Kennedy Road, Pune 411001.
14	26	P.D.E.S.'s A.G Awate College of Engineering, Hadapsar, Pune 411028.
15	28	MAEER's Maharashtra Academy of Engineering, Kedgaon Alandi, Dist. Pune.
16	30	G.S. Moze College of Engineering, Balewadi, Pune.
17	31	P.E.S.'s Modern College of Engineering, Pune 411005.
18	32	M.E.S.'s College of Engineering, Pune 411001.
19	33	Pimpri-Chinchwad Education Trust's College of Engineering, Nigdi, Pune 411044.
20	34	Bharati Vidyapeeth's College of Engineering for Women, Pune 411043 (Repeater Students of Bharati Vidyapeeth's COE, Dhankawadi,Pune 411043 also.)
21	35	VP's College of Enggi., Vidyanagari, Bhingwan Road, Tal. Baramati. Dist Pune.
22	36	Smt. Kashibai Navale College of Engineering for Women, Vadgaon Bk., Pune - 41.
23	37	Rajarshi Shahu College of Engineering, Tathwade, Pune 411 013.
24	38	MAEER's Maharashtra Institute of Technology, College of Enggi., Pune - 38.
25	39	V.I.I.T. College of Engineering, Sr. No. 2/3/4, Kondhwa (Bk.), Pune 411 048.
26	40	J.S.P.M.'s Jayawantrao Sawant College of Engineering, Handewadi Road, Hadapsar, Pune 411028.
27	42	Sinhgad Tech. Edu. Soc.'s Sinhgad Inst. of Tech., Kusgaon (BK), Lonawala, Tal. Mawal, Dist. Pune.
28	43	Sinhgad Academy of Engineering, Kondhwa (BK), Pune 411 048.
29	44	Siddhant College of Engineering, Chakan - Talegoan Road, Sudumbare, Dist. Pune - 412 109.
30	45	Marathwada Mitra Mandal College of Engineering , Pune – 411 052.
31	46	G.H. Rasoni College of Engineering, Wagholi, Pune 412 207.
32	48	S.S.M.S. Padmabhushan Vasantdada Patil Inst. Of Tech, Bawadhan (Kd), Pune – 411038.
33	49	P.G..M.T's Parvatibai Genba Moze College of Engineering, Wagholi, Pune - 412012.
34	51	J.S.P.M's Imperial College of Engineering & Research, Pune Nagar Rd, Wagholi, Pune – 412 012.
35	52	S.C.E.S's Indira College of Engineering & Magt. Paranwadi Tal. Maval, Pune.
36	53	Z.E.S's Dnyanganga college of Engineering & Research, S.N. 39, Narhe, Tal. Haveli Dist – Pune 411 041.
37	54	G.H. Rasoni Institute of Engineering & Technology, Gat No. 120 Pune-Nagar Road., Wagholi, Pune –412207
38	55	Nutan Maharashtra Institute of Engineering & Technology, Vishnupuri, Talegaon Station, Tal. Maval, Dist. Pune – 410 507.

39	57	STE'S SIT & Science, Nehre Ambegaon, Pune – 411 041.
40	59	MMM'S Institute of Technology, Sr. No. 35 Plot No. 516 Lohagaon, Tal. Haveli, Dist. Pune – 411 032.
41	60	DPE'S, Dhole Patil COE, 1284 Ubalenagar, Wagholi, Tal. Havelil. Dist. Pune.
42	63	Al-Amin Educational & Medical Foundation's College of Engineering, Bhima Koregaon, Tal. Shirur, Dist - Pune 412 216.
43	65	K.J.S. Edu. Society, Trinity COE, & Research, Sr. No. 25/27, Undri-Pisoli, Bopdeo Ghat Tal. Haveli. Dist - Pune.
44	67	Dr. D.Y. Patil College of Engineering, MIDC Road, A/P Ambi, Talegoon Dabhade, Dist. Pune
45	68	Sharadchandra Pawar College of Engineering, Dumbarwadi, Otur, Tal. Junnar, Dist. Pune
46	70	Alard College of Engineering & Management, S.No. 50, Marunji, Tal. Mulshi, Dist. Pune
47	71	Rajgad Dnyanapeeth's Shri Chatrapati Shivajiraje College of Engineering, Sr. No. 237, Dhangwadi, Tal. Bhore, Dist – Pune 412 206
48	72	K.J. College of Engineering & Management Research, S.No. 25/27, Post Office, Yeolewadi, Pisoligaon, Near Bopdeoghat, Tal. Haveli, Dist. Pune
49	73	Jaywant Sawant Insitute of Bhivarabai Sawant Research (Women) Technology & Research, Gat. No. 720/1&2, Pune Nagar Road, Wagholi, Tal. Haveli, Dist. Pune 422208.
50	75	Shahajirao Patil Vikas Pratishthan's S. B. Patil College of Engineering, Gat No. 58, Vanagali, Tal. – Indapur. Dist – Pune 413 106
51	78	Govt. College of Engineering & Research, Ausari, Ambegaon, Pune 412405

2) AHMEDNAGAR:

52	9	Padmashri Dr. V. Vikhe Patil College of Engineering, Ahmednagar.
53	10	Amrutvahini College of Engineering, Sangamner, Dist. Ahmednagar
54	11	Pravra Rural College of Engineering, Pravaranagar (Loni), Dist. Ahmednagar.
55	12	College of Engineering, Kopargaon, Dist. Ahmednagar.
56	64	Vishwabharati Academy's COE, Jamkhed Road, at. Sarola Baddi. Dist. A' Nagar.
57	66	SGR Edu. Foundation COE, & Management, Gat. No. 1030, at. Chas, A' Nagar.
58	77	Babanrao Pachpute V.D. Trust Group of Inst., Kasti – Shrigonda, Dist. Ahmednagar
59	79	SSSPM's Shree Chantrapati Shivaji College of Engineering, Shivajinagar Rahuri Factory, Tal. Rahuri Dist – Ahmednagar – 413 706.

3) NASHIK:

60	13	K.K. Wagh College of Engineering, Nashik,
61	27	P.R.E.S's., Sir .Vishveshwarayya Memorial College of Enggi., Chincholi, Tal. Sinner, Dist. Nashik.
62	29	M.V.P. K. B. Thakare, College of Engineering, Gangapur, Nashik.
63	41	S.N.J.B.'s Late Sou. Kantabai Bhavarlal Jain College of Engineering, Neminagar, Chandwad, Nashik 423 101.
64	47	M.E.T. College of Engineering, Adgaon, Nashik.
65	50	S.N.D. College of Engineering, Nagar –Manmad Road, Babhulgaon, Yeola, Dist. Nashik.
66	58	Matoshree College of Engineering & Research, Eklahare, Nashik – 423 401.
67	61	Sandeep Institute of Technology & Research Centre, at Mahirwani, Dist. Nashik.
68	62	Nashik Gramin S.P.M.'s Bramha Vally, COE, & Research, at. Anjaneri, Tal.Trambakeshwar, Nashik.
69	69	GES's College of Engineering, Vidyanagar, Nashik 422 005.
70	74	AVET's Shatabadi Institute of Engineering & Research At – Agaskhind, Tal. Sinner Dist – Nashik 422 502.
71	76	Sankpal Knowledge of Engineering, Anjeneri -Trimbakeshwar Rd, Nashik 422 212

11. The Written Examination will be conducted in the following order :

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Civil) (2003 Course) 1	S.E. (Civil) (2008 Course) 2	S.E. (Mechanical) (2003 Course) 3	S.E. (Mechanical) (2008 Course) 4
Saturday, 27.11.2010	Concrete Technology (201009)	Concrete Technology (201007)	Metallurgy (205051)	Manufacturing Processes (202046) Part – I
Tuesday, 30.11.2010	Building Planning & Built Environment (201007) * (10.00 a.m. to 2.00p.m.)	Building Planning (201005) * (10.00 a.m. to 2.00p.m.)	I.C. Engines & Auto- Mobile Engineering (202048)	I.C. Engines (202048)
Friday, 03.12.2010	Surveying I (201008)	Surveying (201006)	Manufacturing Process I (211045) Part – I	Strength of Machine Elements (202051)
Tuesday, 07.12.2010	Theory of Structures I (201010)	Structural Analysis – I (201008)	Theory of Machines & Mechanisms I (202047) * (10.00 a.m. to 2.00 p.m.)	Theory of Machines– I (202047) * (10.00 a.m. to 2.00 p.m.)
Thursday, 09.12.2010	Fluid Mechanics (201006)	Fluid Mechanics – I (201004)	Applied Thermodynamics (202041) Part I	Production Technology (202052)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207001)	Engineering Mathematics III (207001)	Engineering Mathematics III (207002)	Engineering Mathematics III (207002)
Tuesday, 14.12.2010	Geotechnical Engg. (201001) (Old 1997) Engineering Geology (201003)	Building Materials & Construction (201001)	Manufacturing Process II (211052) Part II	Applied Thermodynamics (202041)
Thursday, 16.12.2010	Materials of Construction & Concrete Technology (201004) (Old 1997) Strength of Materials (201002)	Strength of Materials (201002)	Strength of Machine Elements (202042)	Metallurgy I (202042)
Tuesday, 21.12.2010	Building Construction (201002) (Old 1997) Building Materials & Construction (201001)	Engineering Geology (207009)	Fluids Mechanics (202043)	Fluid Mechanics (202043)
Thursday, 23.12.2010	Engineering Economics & Management (201004)	Geotechnical Engineering (201003)	Electrical Technology (203050) Part II	Electrical Technology (203050) Part II

*** Please note the Timing**

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Mechanical S/W) (2003 Course)	S.E. (Mechanical S/W) (2008 Course)	S.E. (Electrical) (2003 Course)	S.E. (Electrical) (2008 Course)
	5	6	7	8
Saturday, 27.11.2010	-----	Thermal Engineering – II (202065)	Power System I (203144)	Power System I (203144)
Tuesday, 30.11.2010	Fluid Mechanics & Machinery (202066)	Manufacturing Engineering (202067)	Analog & Digital Electronics (203145)	Electrical Machines I (203145)
Friday, 03.12.2010	Production Engineering-II (211069)	Strength of Machine Elements (202051) Part - I	Network Analysis (203146)	Network Analysis (203146)
Tuesday, 07.12.2010	Theory of Machine & Machine Design I (202067) * (10.00 a.m. to 2.00 p.m.)	Theory of Machine & Machine Design - I (202064) * (10.00 a.m. to 2.00 p.m.)	Instrumentation (203149)	Microprocessor Fundamental & Applications (203149)
Thursday, 09.12.2010	Thermal Engineering I (202063)	Thermal Engineering – I (202061) Part - I	Digital Computational Techniques (203147)	Digital Computational Techniques (203147)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207002)	Engineering Mathematics III (207002)	Engineering Mathematics III (207003)	*** Engineering Mathematics III (207003)
Tuesday, 14.12.2010	Production Engineering I (211065)	Computer applications (202068) Part II	Power Plant Engineering (202001)	Power Plant Engineering (202001)
Thursday, 16.12.2010	Strength of Machine Elements (202061)	Metallurgy (202042)	Electrical Machines I (203142)	Material Science (203141)
Tuesday, 21.12.2010	Production Metallurgy (205064)	Fluid Mechanics (202043)	Material Science (203141)	Analog & Digital Electronics (203142)
Thursday, 23.12.2010	Electrical Technology (203050) Part II	Electrical Technology (203050) Part II	Electrical Measurements (203143)	Electrical Measurements and Instrumentation (203143)

* Please note the Timing

*** Common to Electrical, Instrumentation, Computer and Information Technology 2008 Course only.

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Electronics/ E & TC) (2003 Course) 9	S.E. (Electronics/ E & TC) (2008 Course) 10	S.E. (Instrumentation & Control) (2003 Course) 11	S.E. (Instrumentation & Control) (2008 Course) 12
Saturday, 27.11.2010	Electronics Circuits & Applications (204187)	Integrated Circuits Applications (204188)	Automatic Control System (206267)	Digital Techniques (206266)
Tuesday, 30.11.2010	Electrical Circuits & Machines (203189)	Electromagnetic (204189)	Digital Techniques (202066)	Applied electronics (206267)
Friday, 03.12.2010	Data Structures & Files (210256)	Data Structures (204190)	Linear Techniques (206268)	Transducers & Signal Conditioning (206268)
Tuesday, 07.12.2010	Analog Communication (204191)	Communication Theory (204191)	Network Theory (206270)	Photonics & Instrumentation (206269)
Thursday, 09.12.2010	Signal & Systems (204181) Part-I	Signal and Systems (204181) Part - I	Sensors & Transducers II (206269)	Drives and Controls (206270)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207003) Part II	** Engineering Mathematics III (207003) Part II	Engineering Mathematics III (207003) Part II	*** Engineering Mathematics III (207003)
Tuesday, 14.12.2010	Semiconductor Devices & Circuits (204182)	Solid states Devices & Circuits (204182)	Basic Instrumentation (206264)	Fundamentals of Instrumentation (206261)
Thursday, 16.12.2010	Network Theory (204183)	Network analysis (204183)	Analog Techniques (206261)	Linear Integrated Circuit – I (206262)
Tuesday, 21.12.2010	Digital Systems (204185)	Digital Logic Design (204184)	Material & Process for Sensors (206262)	Principles of Sensors & Transducers (206263)
Thursday, 23.12.2010	Control System (204184)	Power Devices & Machines (204185)	Sensors & Transducers I (206263)	Automatics Control Systems (206264)

**** Common to Electronic/E & TC 2008 Course only.**

***** Common to Electrical, Instrumentation, Computer and Information Technology 2008 Course only.**

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Printing) (2003 Course) 13	S.E. (Printing) (2008 Course) 14	S.E. (Chemical) (2003 Course) 15	S.E. (Chemical) (2008 Course) 16
Saturday, 27.11.2010	Printing M/c Manufacturing Process (211286)	Reproduction Techniques (208288)	Chemistry II (209348)	Chemistry II (209347)
Tuesday, 30.11.2010	Printing Graphic Design (208287)	Print Finishing (208289)	Chemical Engineering Thermodynamics I (209351)	Chemical Engineering Thermodynamics I (209350)
Friday, 03.12.2010	Microprocessor Techniques & Peripheral Interface (208288)	Microprocessor & Microcontroller Techniques in Printing (208290)	Heat Transfer (209349)	Heat Transfer (209348)
Tuesday, 07.12.2010	Theory of Printing Machines (202289)	Theory of Printing Machines (202291)	Principles of Design (209350)	Principles of Design (209349)
Thursday, 09.12.2010	Electrical Machines & Utilization (203281)	Electrical Machines & Utilization (203287)	Mechanical Operations (209352)	Mechanical Operations (209351)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207004)	Engineering Mathematics III (207004)	Engineering Mathematics III (207004)	Engineering Mathematics III (207004)
Tuesday, 14.12.2010	Technology of Printing Materials (208290)	Strength of Machine Elements (202281)	Chemistry - I (209341)	Chemistry – I (209341)
Thursday, 16.12.2010	Strength of Machine Elements (202291)	Basic Elements of Printing Technology (208282)	Chemical Engineering Materials (209344)	Chemical Engineering Fluid Mechanics (209343)
Tuesday, 21.12.2010	Printing & Allied Techniques (208282)	Printing Digital Electronics (208283)	Fluid Flow Operations (209343)	Chemical Engineering Materials (209344)
Thursday, 23.12.2010	Printing Digital Electronics (208283)	Technology of Printing Materials (208284)	Process Calculations (209345)	Process Calculations (209345)

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Polymer/Petroleum Petrochemical) (2003 Course) 17	S.E. (Polymer/Petroleum Petrochemical) (2008 Course) 18	S.E. (B. Tech. Biotechnology) (2003 Course) 19	S.E. (B. Tech. Biotechnology) (2008 Course) 20
Saturday, 27.11.2010	Engineering Chemistry II (212387)	Engineering Chemistry II (212388)	Bio-chemistry - I (216283)	Biochemistry - II (215465)
Tuesday, 30.11.2010	Solid Handling Operations (212388)	Particulate Technology (212390)	Cell Biology (216284)	Cell Biology and Tissue Culture (215467)
Friday, 03.12.2010	Heat Transfer (212389)	Heat Transfer (212389)	Heat Transfer (209349)	Material Balances and Stoicheometry (215466)
Tuesday, 07.12.2010	Elements of Social Sciences (212391)	Elements of Social Sciences (212391)	Thermodynamics (216285)	Thermodynamics (215468)
Thursday, 09.12.2010	Process Calculations (212390)	Engineering Materials Science & Technology (212382) Part - I	Molecular Biology & Genetic Engineering (216286)	Genetics and Molecular Biology (215469)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207004) Part - II	Engineering Mathematics III (207004) Part - II	Engineering Mathematics III (207004)	Engineering Mathematics III (207004)
Tuesday, 14.12.2010	Engg. Chemistry I (212382)	Engineering Chemistry I (212381)	Applied Chemistry (209341)	Applied Chemistry (215461)
Thursday, 16.12.2010	Strength of Materials (212385)	Chemical Process Calculations (212383)	Microbiology (216282)	Fluid Flow & Unit Operations (215462)
Tuesday, 21.12.2010	Fluid Mechanics (212384)	Momentum Transfer (212384)	Fluid Flow Operations & Solid Handling (216281)	Microbiology (215463)
Thursday, 23.12.2010	Engineering Material Science & Technology (212383)	Strength of Materials (212385)	Process Calculations (209345)	Biochemistry - I (215464)

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Computer) (2003 Course) 21	S.E. (Computer) (2008 Course) 22	S.E. (Production/ Industrial) (2003 Course) 23	S.E. (Production/ Industrial) (2008 Course) 24
Saturday, 27.11.2010	Data Structures (210250)	Data Structures (210250)	Engineering Metallurgy I (205088)	Material Science (211083) Part- I
Tuesday, 30.11.2010	Microprocessor Interfacing Techniques (210249)	Microprocessor and Interfacing Techniques (210249)	Design of Machine Elements (211089)	Design of Machine Elements (211088)
Friday, 03.12.2010	Computer Graphics (210251)	Computer Graphics (210251)	Manufacturing Process I (211083) (Part I)	Welding and Foundry (211087)
Tuesday, 07.12.2010	Computer Organization (210252)	Computer Organization (210252)	Theory of Machines (211087) * (10.00 a.m. to 2.00 p.m.)	Theory of Machines (211086)
Thursday, 09.12.2010	Discrete Structures (210241) (Part I)	Discrete Structures (210241) Part - I	Industrial Engineering & Management (211090)	Industrial Organization & Management (211089)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207003) Part II	*** Engineering Mathematics III (207003) Part II	Engineering Mathematics III (207002)	Engineering Mathematics III (207002)
Tuesday, 14.12.2010	Electronic Devices & Circuits (210242)	Programming & Problem solving (210242)	Industrial Electronics (204084)	Heat and Fluid Engineering (202085)
Thursday, 16.12.2010	Digital Electronics & Logic Design (210243)	Digital Electronics and Logic Design (210243)	Strength of Materials (201082)	Strength Analysis of Machine Elements (211081)
Tuesday, 21.12.2010	Data Structures & Algorithms (210244)	Data Structures and Algorithms (210244)	Thermal & Fluid Energy Conservation (202081)	Machine Tool Operations (211082)
Thursday, 23.12.2010	Financial & Industrial Management (207005)	Humanities and Social Sciences (207005)	Electrical Technology (203050) Part II	Electrical Technology (203050) Part II

* Please note the Timing

*** Common to Electrical, Instrumentation, Computer and Information Technology 2008 Course only.

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Production S/W) (2003 Course) 25	S.E. (Production S/W) (2008 Course) 26	S.E. (Information Technology) (2003 Course) 27	S.E. (Information Technology) (2008 Course) 28
Saturday, 27.11.2010	Engineering Metallurgy-I (205088)	Material Science (211083) Part- I	Data Structures Files (214448)	Data Structures and Files (214448)
Tuesday, 30.11.2010	Design of Machine Elements (211089)	Design of Machine Elements (211088)	Microprocessor Systems (214447)	Data Communication (214449)
Friday, 03.12.2010	Manufacturing Processes I (211083)	Manufacturing Engineering & Metrology Practices (211122)	Principles of Communication Engg. (204449)	Processor Architecture and Interfacing (214447)
Tuesday, 07.12.2010	Theory of Machines (211087) * (10.00 a.m. to 2.00 p.m.)	Theory of Machines (211086)	Computer Organization (210252)	Computer Graphics (214446)
Thursday, 09.12.2010	Industrial Engineering & Management (211090)	Production and Industrial Management – I (211123)	Discrete Structures (210241) Part I	Discrete Structures (210241) Part I

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207002)	Engineering Mathematics III (207002)	Engineering Mathematics III (207003) Part II	*** Engineering Mathematics III (207003) Part II
Tuesday, 14.12.2010	Industrial Electronics (204084)	Heat and Fluid Engineering (202085)	Fundamentals of Data Structures (214442)	Computer Organization (214442)
Thursday, 16.12.2010	Strength of Materials (201082)	Strength Analysis of Machine Elements (211081)	Programming Paradigms & Methodology (214443)	Digital Electronics and Logic Design (210243)
Tuesday, 21.12.2010	Thermal & Fluid Energy Conversion (202081)	Manufacturing Processes (211121)	Digital Electronics & Microprocessor (214441)	Fundamental of Data Structures (214441)
Thursday, 23.12.2010	Electrical Technology (203050) Part II	Electrical Technology (203050) Part II	Management & Finance (207007)	Humanities and Social Sciences (207005)

*** Please note the Timing**

***** Common to Electrical, Instrumentation, Computer and Information Technology 2008 Course only.**

Semester - II : Time 10.00 A.M. to 1.00 P.M.

Day & Date	S.E. (Industrial Electronics) 1997 Course 29	S.E. (Sugar Technology) 1997 Course 30	S.E. (Metallurgy/ Metallurgy S/W) 1997 Course 31	S.E. (Electrical Sandwich) 1997 Course 32
Saturday, 27.11.2010	Electron Devices & Circuits II (204186)	Production Metallurgy (202064)	Electrical Technology (203304)	Fluid Mechanics & Machinery (202147)
Tuesday, 30.11.2010	Electrical Circuits & Machines (203187)	Designs of Machine Elements (202061)	Mechanical Engineering II (202305)	Applied Electronics I (204148)
Friday, 03.12.2010	Digital Electronics (204189)	Mechanics of Machines (202062) * (10.00 a.m. to 2.00 p.m.)	Elements of Physical Metallurgy (205306)	Mechanical Design & Machine Elements (202149)
Tuesday, 07.12.2010	Communication Engineering (204190)	Production Processes (202063)	Metallurgical Thermodynamics (205307)	Electrical Machinery I (203161)
Thursday, 09.12.2010	Mechanical Processes & Systems (206188)	Applied Thermodynamics I (202048)	Fundamental of Metal Working (205308)	Digital Computational Techniques (203151)

Semester - I : Time 10.00 A.M. to 1.00 P.M.

Saturday, 11.12.2010	Engineering Mathematics III (207181)	Engineering Mathematics III (207041)	Engineering Mathematics III (207041)	Engineering Mathematics III (207181)
Tuesday, 14.12.2010	Electron Devices & Circuits I (204182)	Industrial Electronics (204084)	Industrial Electronics (204044)	Applied Thermodynamics I (202142)
Thursday, 16.12.2010	Network & Lines (204183)	Strength of Materials (201043)	Basic Metallurgy (205302)	A.C. Circuits and Transducers (203143)
Tuesday, 21.12.2010	Computational Techniques (204184)	Fluid Mechanics (202042)	Mechanical Engineering I (202301)	Electrical Engineering Materials (203144)
Thursday, 23.12.2010	Feedback Control System (206185)	Electrical Technology (203045)	Material Testing (205303)	Electrical Measurements I (203145)

* Please note the Timing

12. The Practical/Oral/ Examination of S.E. will be Conducted from 29/10/2010 to 21/11/2010.

13. The Last Examination of S.E. Part – I & II (2003 Course) will be held in November, 2010.

Ganeshkhind, Pune - 411007
No. XCT/1364
Date : 26.10.2010

Dr. S. M. Ahire
Controller of Examinations