



**MAHARASHTRA STATE  
BOARD OF TECHNICAL EDUCATION  
(Autonomous)  
GOVERNMENT POLYTECHNIC BUILDING,  
49, KHERWADI, ALIYAWAR JUNG MARG,  
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No. Msbte/D-45/W-08/tt/cor1/12354

Date: 21 Nov 2008

To,  
The Principal

SUB :- Correction in Winter 2008 Examination Time Table

Reference :- Winter 2008 Examination Time Table

Please read the following correction in the Winter 2008 Time-Table for the Following courses:

Course Code	Read As	Instead of
Engg. Group	Date: 03/12/2008, Wednesday Day 8, <b>Afternoon, 2:00 PM To 5:00 PM</b> 9001 Basic Physics	Date: 03/12/2008, Wednesday Day 8, Morning, 9:30 AM To 12:30 PM 9001 Basic Physics
	<b>Date: 17/12/2008, Wednesday</b> Day 19, Morning, 9:30 AM To 12:30 PM 9003 Basic Mathematics	Date: 10/12/2008, Wednesday Day 13, Morning, 9:30 AM To 12:30 PM 9003 Basic Mathematics
EE Group & EV, MU	<b>Date: 15/12/2008, Monday</b> Day 17, Morning, 9.30 AM To 12.30 PM <b>0907 Fundamentals of Electrical Engg.</b>	Date: 04/12/2008, Thursday Day 09, Morning, 9:30 AM To 12:30 PM 0907 Fundamentals of Electrical Engg.
EP	Date: 04/12/2008, Thursday Day 9, Morning, 9.30 AM To 12.30 PM 9032 Electrical Measurements EP3C	Date: 04/12/2008, Thursday Day 12, Morning, 9:30 AM To 12:30 PM 9032 Electrical Measurements EP3C
PG, PT	<b>Date: 06/12/2008, Saturday</b> Day 11, Afternoon, 2.00 PM To 5.00 PM <b>1154 Manufacturing Processes</b> <b>PG2A, PT2A</b>	--
CM	Date: 28/11/2008, Friday Day 04, Afternoon, 2:00 PM To 5:00 PM <b>4818 Data Structure CM2S</b>	Date: 28/11/2008, Friday Day 04, Afternoon, 2:00 PM To 5:00 PM 4718 Data Structure CM2S
	<b>Date: 17/12/2008, Wednesday</b> Day 19, Afternoon, 2:00 PM To 5:00 PM <b>6062 Applied Mathematics CM2S, CO2S</b>	--
	<b>Date: 16/12/2008, Tuesday</b> Day 18, Afternoon, 2:00 PM To 5:00 PM 1139 Digital Techniques CO2A	Date: 06/12/2008, Saturday Day 11, Afternoon, 2:00 PM To 5:00 PM <b>1139 Digital Techniques CO2A</b>
CE	Date: 01/12/2008, Monday Day 6, <b>Morning, 9:30 AM To 1:30 PM</b> 9081 Estimating & Costing CE5C, CR5C, CS5C	Date: 01/12/2008, Monday Day 6, Morning, 9:30 AM To 12:30 PM 9081 Estimating & Costing CE5C, CR5C, CS5C

FF	Date: 03/12/2008, Wednesday Day 8, <b>Morning , 9.30 AM To 12.30 PM</b> <b>9745 Industrial Safety Management</b> FF1A	--
	Date: 04/12/2008, Thursday Day 9, <b>Morning , 9.30 AM To 12.30 PM</b> <b>9746 Industrial Safety Acts &amp; Laws</b> FF1A	--
FE	<b>Date: 25/11/2008, Tuesday</b> <b>Day 1</b> , Morning , 9.30 AM To 12.30 PM 9233 Welding Technology FE4C	Date: 25/11/2008, Tuesday <b>Day 16</b> , Morning, 9:30 AM To 12:30 PM 9233 Welding Technology FE4C
	Date: 28/11/2008, Friday Day 4, Afternoon, 2.00 PM To 5.00 PM 6751 Hydraulics CV4M, CV4S, CV4T, CV6A	Date: 28/11/2008, Friday Day 4, Morning, 9:30 AM To 12:30 PM & Afternoon, 2.00 PM To 5.00 PM 6751 Hydraulics CV4M, CV4S, CV4T,CV6A
	Date: 28/11/2008, Friday Day 4, Afternoon, 2.00 PM To 5.00 PM 6774 Fabrication Process-II FE4N,FE6A,FE6S,FE6T	Date: 28/11/2008, Friday Day 4, Morning, 9:30 AM To 12:30 PM Afternoon, 2.00 PM To 5.00 PM 6774 Fabrication Process-II FE4N,FE6A,FE6S,FE6T
CV	Date: 11/12/2008, Thursday Day 14, Morning, 9:30 AM To 12:30 PM 6889 Construction Management CV6S, CV6T, <b>CV7A</b>	Date: 11/12/2008, Thursday Day 14, Morning, 9:30 AM To 12:30 PM & Afternoon, 2.00 PM To 5.00 PM 6889 Construction Management CV6S, CV6T
MH	<b>Date: 16/12/2008, Tuesday</b> <b>Day 18</b> , Afternoon, 2.00 PM To 5.00 PM 6896 Automobile Engg. MH7A, MH7T	<b>Date: 15/12/2008, Monday</b> <b>Day 15</b> , Afternoon, 2.00 PM To 5.00 PM 6896 Automobile Engg.MH7A, MH7T
IU	Date: 28/11/2008, Friday Day 4, <b>Morning, 9:30 AM To 12:30 PM</b> 6763 Industrial Organisation and Supervisory Management <b>IU6A</b>	Date: 28/11/2008, Friday Day 4, Morning, 9:30 AM To 12:30 PM & Afternoon, 2.00 PM To 5.00 PM 6763 Industrial Organisation and Supervisory Management IU7N, IU7T, IU7S
	Date: 04/12/2008, Thursday Day 9, <b>Afternoon, 2.00 PM To 5.00 PM</b> 6905 Principles of Control Systems <b>IU6N,</b> <b>IU7A</b>	Date: 04/12/2008, Thursday Day 9, Morning, 9:30 AM To 12:30 PM Afternoon, 2.00 PM To 5.00 PM 6905 Principles of Control Systems IU6N
	Date: 11/12/2008, Thursday Day 14, <b>Afternoon, 2.00 PM To 5.00 PM</b> 6907 Linear Integrated Circuits <b>IU7A</b>	Date: 11/12/2008, Thursday Day 14, Morning, 9:30 AM To 12:30 PM Afternoon, 2.00 PM To 5.00 PM 6907 Linear Integrated Circuits IU6S, IU6T
	Paper Code: 6756, 6754, 1732, 6888, 6755, 6890 <b>Duration : 4 Hrs.</b>	Paper Code: 6756, 6754, 1732, 6888, 6755, 6890 Duration : 3 Hrs.
DC	<b>Date: 13/12/2008, Saturday</b> <b>Day 16</b> , Morning , 9.30 AM To 12.30 PM 10308 Basics of Fashion & Clothing Technology DC1C	<b>Date: 11/12/2008, Thursday</b> <b>Day 14</b> , Morning, 9:30 AM To 12:30 PM 10308 Basics of Fashion & Clothing Technology DC1C
TC	<b>Date:13/12/2008 Saturday,</b> <b>Day 16</b> Morning , 9.30 AM To 12.30 PM 9573 Industrial Chemistry TC3C	<b>Date: 11/12/2008, Thursday</b> <b>Day 14</b> , Morning, 9:30 AM To 12:30 PM 9573 Industrial Chemistry TC3C
	Time Duration Of Paper Code 9581,9582,9583,9584,9585 9:30AM to12.30PM	<b>Time Duration Of Paper Code</b> <b>9581,9582,9583,9584,9585</b> <b>9:00AM to 5:00 PM</b>

	<b>Date: 10/12/2008, Wednesday</b> <b>Day 13, Morning, 9:30 AM To 12:30 PM</b> <b>9558 Textronics TC5C</b>	<b>Date: 10/12/2008, Wednesday</b> <b>Day 13, Morning, 9:30 AM To 5:00 PM</b> <b>9585 Textronics TC5C</b>
<b>TX</b>	<b>Date: 16/12/2008, Tuesday</b> <b>Day 18, Morning, 9.30 AM To 12.30 PM</b> 9548 Fabric Manufacture – I TX3C	<b>Date: 12/12/2008, Friday</b> <b>Day 15, Morning, 9:30 AM To 12:30 PM</b> 9548 Fabric Manufacture – I TX3C
<b>TM</b>	<b>Date: 10/12/2008, Wednesday</b> <b>Day 13, Afternoon, 2:00 PM To 5:00 PM</b> 1254 Applied Mathematics TM2A	<b>Date: 02/12/2008, Tuesday</b> <b>Day 07, Afternoon, 2:00 PM To 5:00 PM</b> 1254 Applied Mathematics TM2A
<b>TT</b>	<b>Date: 28/11/2008, Friday</b> <b>Day 4, Afternoon, 2:00 PM To 5:00 PM</b> <b>9006 Engineering Mathematics TT2C</b>	Date: 03/12/2008, Wednesday Day 8, Afternoon, 2:00 PM To 5:00 PM 9533 Mathematics & Statistics – I TT2C
	<b>Date: 10/12/2008, Wednesday</b> <b>Day 13, Morning, 9.30 AM To 12.30 PM</b> <b>0920 Textile Physics TT1A, TM1A</b>	<b>Date: 27/11/2008, Thursday</b> <b>Day 3, Morning, 9.30 AM To 12.30 PM</b> 0920 Textile Physics TT1A, TM1A
<b>HM</b>	<b>Date: 15/12/2008, Monday</b> <b>Day 17, Morning, 9.30 AM To 12.30 PM</b> 9638 Food Production Operation HM3C	<b>Date: 27/11/2008, Thursday</b> <b>Day 03, Morning, 9:30 AM To 12:30 PM</b> 9638 Food Production Operation HM3C
	<b>Date: 16/12/2008, Tuesday</b> <b>Day 18, Morning, 9.30 AM To 12.30 PM</b> 9639 Food & Beverage Operation HM3C	<b>Date: 02/12/2008, Tuesday</b> <b>Day 03, Morning, 9:30 AM To 12:30 PM</b> 9639 Food & Beverage Operation HM3C
<b>BS</b>	All Papers, BQ1D, BS1C	<b>All papers, BQ1D</b>
<b>PN, PC</b>	<b>Date: 16/12/2008, Tuesday</b> <b>Day 18, Morning, 9:30 AM To 12:30 PM</b> 9970 Sheet Fed Presses PN3C	Date: 06/12/2008, Saturday Day 11, Morning, 9:30 AM To 12:30 PM 9970 Sheet Fed Presses PN3C
	<b>Date: 13/12/2008, Saturday</b> <b>Day 16, Morning, 9:30 AM To 12:30 PM</b> 9971 Printing Engineering PN3C	Date: 12/12/2008, Friday Day 15, Morning, 9:30 AM To 12:30 PM 9971 Printing Engineering PN3C
	<b>Date: 29/11/2008, Saturday</b> <b>Day 5, Morning, 9:30 AM To 12:30 PM</b> 0930, Printer's Design PN1A, PN1S, PC1A	Date: 27/11/2008, Thursday Day 3, Morning, 9:30 AM To 12:30 PM 0930, Printer's Design PN1A, PN1S, PC1A
	Date: 01/12/2008, Monday Day 6, Morning, 9:30 AM To 12:30 PM 9965, Elements of Printing Technology PN1C, PC1C	--
	<b>Date: 17/12/2008, Wednesday</b> <b>Day 19, Afternoon, 2:00 PM To 5:00 PM</b> 9966, Printer's Design PN2C, PC2C	<b>Date: 03/12/2008, Wednesday</b> <b>Day 8, Afternoon, 2:00 PM To 5:00 PM</b> 9966, Printer's Design PN2C, PC2C
<b>PN, BQ</b>	Date: 08/12/2008, Monday Day 12, Morning, 9:30 AM To 12:30 PM <b>9508 Business Communication</b>	Date: 08/12/2008, Monday Day 12, Morning, 9:30 AM To 12:30 PM 9508, Elements of Printing Technology & 9508 Business Communication
<b>FR</b>	<b>Date: 05/12/2008, Friday</b> <b>Day 10, Afternoon, 2:00 PM To 5:00 PM</b> <b>1662 Marketing Management</b> <b>FR2A</b>	--

ML	<b>Date: 16/12/2008, Tuesday</b> <b>Day 18, Morning, 09.30 AM To 12.30 PM</b> <b>5006 Physiology (Incl. Ana. &amp; Health Education)</b> ML1S	--
	<b>Date: 15/12/2008, Monday</b> <b>Day 17, Afternoon, 02.00 pm To 05.00 pm</b> <b>5008 Hematology</b> ML2S	--
	<b>Date:13/12/2008, Saturday</b> <b>Day 16, Morning, 9.30 AM To 12.30 PM</b> 0941 Biophysics ML1A	Date: 27/11/2008, Thursday Day 3, Morning, 9:30 AM To 12:30 PM 0941 Biophysics ML1A
FC	<b>Date:13/12/2008, Saturday</b> <b>Day 16, Morning , 9.30 AM To 12.30 PM</b> 0924 Applied Chemistry FC1A	<b>Date: 12/12/2008, Friday</b> <b>Day 15, Morning, 9:30 AM To 12:30 PM</b> 0924 Applied ChemistryFC1A
VT	<b>Date:13/12/2008, Saturday</b> <b>Day 16, Morning , 9.30 AM To 12.30 PM</b> 10110 CNC Turning -I VT3C	<b>Date: 12/12/2008, Friday</b> <b>Day 15, Morning, 9:30 AM To 12:30 PM</b> 10110 CNC Turning -I VT3C
ID IN	<b>Date:8/12/2008, Monday</b> <b>Day 12, Afternoon, 2:00 PM To 4:00 PM</b> 1247 Professional Practice ID2A, IN3A, B	<b>Date: 06/12/2008, Saturday</b> <b>Day 11, Afternoon, 2:00 PM To 4:00 PM</b> 1247 Professional Practice ID2A, IN3A, B
	Date: 27/11/2008, Thursday Day 3, <b>Morning, 9:30 AM To 5:30 PM</b> 9706 Advance Interior Design ID3C	Date: 27/11/2008, Thursday Day 3, Morning, 9:30 AM To 3:30 PM 9706 Advance Interior Design ID3C
CQ	Date: 05/12/2008, Friday Day 10, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6858 Introduction to Computer CQ1A</b>	Date: 25/11/2008, Tuesday Day 02, Morning, 9:30 AM To 12:30 PM 6858 Introduction to Computer CQ1A
	Date: 06/12/2008, Saturday Day 11, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6859 Programming Methodology CQ1A</b>	Date: 26/11/2008, Wednesday Day 03, Morning, 9:30 AM To 12:30 PM 6859 Programming Methodology CQ1A
	Date: 08/12/2008, Monday Day 12, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6860 Visual Computing CQ1A</b>	Date: 27/11/2008, Thursday Day 04, Morning, 9:30 AM To 12:30 PM 6860 Visual Computing CQ1A
	Date: 10/12/2008, Wednesday Day 13, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6861 Data &amp; File Structures CQ1A</b>	Date: 28/11/2008, Friday Day 05, Morning, 9:30 AM To 12:30 PM 6861 Data & File Structures CQ1A
	Date: 08/12/2008, Monday Day 12, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6862 System Analysis &amp; Design CQ1A</b>	Date: 29/11/2008, Saturday Day 05, Morning, 9:30 AM To 12:30 PM 6862 System Analysis & Design CQ1A

AH	Date: 26/11/2008, Wednesday Day 2, <b>Morning, 9:30 AM To 3:30 PM</b> 0001 Architectural Design (Start) AH3N	Date: 26/11/2008, Wednesday Day 2, Morning, 9:30 AM To 12:30 PM 0001 Architectural Design (Start) AH3N
	<b>Date: 27/11/2008, Thursday</b> Day 3, <b>Morning, 9:30 AM To 12:30 PM &amp; Afternoon 1:30 PM To 4:30 PM</b> 0001 Architectural Design (To Be Continued) AH3N	Date: 27/11/2008, Thursday Day 3, Morning, 9:30 AM To 3:30 PM 0001 Architectural Design (To Be Continued) AH3N
	<b>Date: 28/11/2008, Friday</b> Day 4, <b>Morning, 9:30 AM To 12:30 PM</b> 0001 Architectural Design (To Be Continued) & <b>Afternoon 1:30 PM To 4:30 PM</b> 0001 Architectural Design (End) AH3N	Date: 28/11/2008, Friday Day 4, Morning, 9:30 AM To 3:30 PM & 09001 Architectural Design (To Be Continued) AH3N
	--	<b>Date: 29/11/2008, Saturday</b> Day 5, <b>Morning, 9:30 AM To 12:30 PM</b> 0001 Architectural Design (End) AH3N
	Date: 10/12/2008, Wednesday Day 13, <b>Morning, 9:30 AM To 3:30 PM</b> 010A Architectural Design (START) AH5N	Date: 10/12/2008, Wednesday Day 13, Morning, 9:30 AM To 12:30 PM 010A Architectural Design & Construction (START) AH5N
	<b>Date: 11/12/2008, Thursday</b> Day 14, <b>Morning, 9:30 AM To 12:30 PM &amp; Afternoon 1:30 PM To 4:30 PM</b> 010A Architectural Design (To Be Continued) AH5N	Date: 11/12/2008, Thursday Day 14, Morning, 9:30 AM To 3:30 PM 010A Architectural Design & Construction (To Be Continued) AH5N
	<b>Date: 12/12/2008, Friday</b> Day 15 <b>Morning, 9:30 AM To 12:30 PM</b> 010A Architectural Design (To Be Continued) & <b>Afternoon 1:30 PM To 4:30 PM</b> 010A Architectural Design (End) AH3N	Date: 12/12/2008, Friday Day 15, Morning, 9:30 AM To 3:30 PM & 010A Architectural Design & Construction (To Be Continued) AH5N
	--	<b>Date: 13/12/2008, Saturday</b> Day 16, <b>Morning, 9:30 AM To 12:30 PM</b> 010A Architectural Design & Construction (End) AH5N
<b>Date: 13/12/2008, Saturday</b> Day 16, <b>Morning, 9:30 AM To 3:30 PM</b> 010B Architectural Design & Construction AH5N	Date: 28/11/2008, Friday Day 3, Morning, 9:30 AM To 3:30 PM 010B Architectural Design & Construction AH5B	
AA	Date: 27/11/2008, Thursday Day 03, <b>Morning, 9:30 AM To 3:30 PM</b> 1588 Architectural Design-III AA3A	Date: 27/11/2008, Thursday Day 03, Morning, 9:30 AM To 12:30 PM 1588 Architectural Design-III AA3A
	Date: 10/12/2008, Wednesday Day 13, <b>Morning, 9:30 AM To 3:30 PM</b> 1269 Architectural Design-II AA2A	Date: 10/12/2008, Wednesday Day 13, Morning, 9:30 AM To 5:30 PM 1269 Architectural Design-II AA2A
	<b>Date: 13/12/2008, Saturday</b> Day 16, <b>Morning, 9:30 AM To 11:30 AM</b> 9402 Surveying AA1C	Date: 10/12/2008, Wednesday Day 13, Morning, 9:30 AM To 11:30 AM 9402 Surveying AA1C
	<b>Date: 16/12/2008, Tuesday</b> Day 18, Morning, 9:30 AM To 11:30 AM 9412 Town Planning & Building Regulations AA3C	Date: 12/12/2008, Friday Day 15, Morning, 9:30 AM To 11:30 AM 9412 Town Planning & Building Regulations AA3C

<b>PR</b>	Date: 02/12/2008, Tuesday Day 07, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6809 Management Principles and Practice</b> PR1A	Date: 25/11/2008, Tuesday Day 01, Morning, 9:30 AM To 12:30 PM 6809 Management Principles and Practice PR1A
	Date: 03/12/2008, Wednesday Day 08, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6810 Project Appraisal</b> PR1A	Date: 26/11/2008, Wednesday Day 02, Morning, 9:30 AM To 12:30 PM 6810 Project Appraisal PR1A
	Date: 04/12/2008, Thursday Day 09, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6811 Project Planning and Scheduling</b> PR1A	Date: 27/11/2008, Thursday Day 03, Morning, 9:30 AM To 12:30 PM 6811 Project Planning and Scheduling PR1A
	Date: 05/12/2008, Friday Day 10, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6812 Project Accounting Financing</b> PR1A	Date: 28/11/2008, Friday Day 04, Morning, 9:30 AM To 12:30 PM 6812 Project Accounting Financing PR1A
	Date: 06/12/2008, Saturday Day 11, <b>Morning , 9.30 AM To 12.30 PM</b> <b>6813 Legal Framework for Projects</b> PR1A	Date: 29/11/2008, Saturday Day 05, Morning, 9:30 AM To 12:30 PM 6813 Legal Framework for Projects PR1A



Secretary  
M. S. Board of Technical Education,  
Mumbai-51

Copy to :-

1. Hon. Director, M. S. Board of Technical Education, Mumbai
2. Dy. Secretary, Regional Board of Technical Education, Pune, Nagpur, Aurangabad & Officer Incharge, Mumbai Sub Region, for necessary action. They should ensure that the necessary correction are made at distribution centers & Exam Centers, so that the appropriate the Code of Question Paper shall be opened on the appropriate Day, Date & Time.
3. D-42, M. S. Board of Technical Education, Mumbai
4. Web Portal Manager for necessary action.