



GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA

* An Autonomous College Under UGC Act [2(f) and 12(B)]

Affiliated to Punjab Technical University

FINAL DATE SHEET (Regular & Reappear)

END SEMESTER EXAMINATIONS, APRIL-MAY 2013



BACHELOR OF TECHNOLOGY							
(Non LEET: 2005 Admission Batch onwards; LEET: 2007 Admission Batch onwards)							
Time: Morning Session (M): 9:00 am to 12:00 noon / Evening Session (E): 1:30 pm to 4:30 pm							
PRODUCTION ENGINEERING							
Date	Sem.	Session	Subject	SUBJECT CODE	PAPER ID	REMARKS	Regular/ Reappear
1-May-13	3	M	Thermal engineering	PE-205	A0204	2004 Batch	Rp
4-May-13	3	M	Theory of Machine	PE-207	A0205	2004 Batch	Rp
8-May-13	3	M	Strength of Material	PE-201	A0202	2004 Batch	Rp
15-May-13	3	M	Machine Drawing	PE-203	A0203	2004 Batch	Rp
18-May-13	3	M	Industrial Organisation & Management	PE-211	A0207	2004 Batch	Rp
22-May-13	3	M	Manufacturing Process-I	PE-209	A0806	2004 Batch	Rp
1-May-13	3	M	Thermal Engineering	BTPE-303	A1146	2011 Batch	Rp
4-May-13	3	M	Theory of Machine	BTPE-304	A1144	2011 Batch	Rp
8-May-13	3	M	Strength of Material	BTPE-301	A1145	2011 Batch	Rp
11-May-13	3	M	Manufacturing Process-I	BTPE-305	A1148	2011 Batch	Rp
15-May-13	3	M	Machine Drawing	BTPE-302	A1147	2011 Batch	Rp
29-Apr-13	4	M	Design of Machine Element	PE-202	A0209	2004 Batch	Rp
2-May-13	4	M	Fluid Mechanics & Fluid Machinery	PE-204	A0210	2004 Batch	Rp
6-May-13	4	M	Manufacturing Process-II	PE-206	A0211	2004 Batch	Rp
9-May-13	4	M	Engineering Materials & Metallurgy	ME-205	A0238	2004 Batch	Rp
13-May-13	4	M	Statistics & Numerical Analysis	PE-208	A0212	2004 Batch	Rp
29-Apr-13	4	M	Design of Machine Elements	BTPE401	A1216	2011 Batch	Reg
2-May-13	4	M	Fluid Mechanics & Fluid Machinery	BTPE402	A1217	2011 Batch	Reg
6-May-13	4	M	Manufacturing Processes-II	BTPE403	A1218	2011 Batch	Reg
9-May-13	4	M	Engineering Materials and Metallurgy	BTPE404	A1219	2011 Batch	Reg
13-May-13	4	M	industrial Organization and Management	BTPE405	A1220	2011 Batch	Reg
30-Apr-13	5	E	Operation Research	PE-301	A0214	2004 Batch	Rp
3-May-13	5	E	Machining Science	PE-303	A0215	2004 Batch	Rp
7-May-13	5	E	Engineering Metrology	PE-305	A0216	2004 Batch	Rp
10-May-13	5	E	Metal Forming	PE-307	A0217	2004 Batch	Rp
14-May-13	5	E	Inspection & Quality Control	PE-309	A0218	2004 Batch	Rp
17-May-13	5	E	Jigs, Fixture & Tool Design	PE-311	A0219	2004 Batch	Rp
29-Apr-13	6	E	Industrial Engineering	PE-302	A0224		Reg.Rp
2-May-13	6	E	Product Design & Development	PE-306	A0222		Reg.Rp
6-May-13	6	E	Environmental Science	CE-216	A0483		Reg.Rp
9-May-13	6	E	Departmental Elective-I				
			Material Handling & Plant Lyout	DE.PE-2.9	A0234		Reg.Rp
			Opeation Managemant	DE.ME-2.1	A0885		Reg.Rp

			Non Destructive Testing	DE.ME-1.5	A1019		Reg.Rp
9-May-13	6	E	Welding Technology	DE/PE-1.3	A0225		Rp
13-May-13	6	E	Tool & Cutter Design	PE-308	A0223		Reg.Rp
16-May-13	6	E	Modeling & Simulation	PE-304	A0221		Reg.Rp
30-Apr-13	7/8	M	Machine Tool Design	PE-406	A0233	2004 Batch	Rp
3-May-13	7/8	M	Industrial Automation & Robotics	PE-408	A0245	2004 Batch	Rp
7-May-13	7/8	M	Computer Integrated Manufacturing	PE-402	A0231	2004 Batch	Rp
10-May-13	7/8	M	Departmental Elective-II				
			Operation Management	DE.ME-2.1	A0885	2004 Batch	Rp
			Non Destructive Testing	DE.ME-1.5	A1019	2004 Batch	Rp
			Entrepreneurship	DE.ME-3.2	A1040	2004 Batch	Rp
17-May-13	7/8	M	Non Traditional Machining	PE-404	A0232	2004 Batch	Rp
20-May-13	7/8	E	Human Resource Management (Departmental Elective-II)	DE.ME-2.5	A0479	2004 Batch	Rp
22-May-13	7/8	M	Open Elective (Total Quality Management)	ME-251	A0490	2004 Batch	Rp

*Vide UGC Letter No. F. 22-1/2012 (AC) dated 17.08.2012