

PUNJAB BOARD OF TECHNICAL EDUCATION, LAHORE

SUBJECT WISE PASS PERCENTAGE

DAE, FIRST ANNUAL EXAMINATION, 2011

Dated: 08-Oct-2011

SECOND YEAR

Sr No.	Subject code	Subject Description	Appeared	Pass	Percentage
1	AD212	APPLIED THERMODYNAMICS	672	470	70 %
2	AD223	SUSPENSION, STEERING & BRAKES	626	515	82 %
3	AD234	WORKSHOP PRACTICE-II	672	612	91 %
4	AD243	PROBLEMS IN I.C. ENGINES	467	447	96 %
5	AF213	FARM MACHINERY-I	205	205	100 %
6	AF222	CROP HUSBANDRY	205	205	100 %
7	APP.CHEM-II	APPLIED CHEMISTRY-II	37	13	35 %
8	APP.PHY & T.	ENAPPLIED PHYSICS & TANNERY ENGINEERING	37	34	92 %
9	AR212	ENVIRONMENTAL STUDIES	210	182	87 %
10	AR214	STRUCTURAL MECHANICS RCC DESIGN	210	119	57 %
11	AR224	ARCHITECTURAL DESIGN & DRAWING-I	210	186	89 %
12	AR233	AUTO CAD-I	210	180	86 %
13	AR242	FREE HAND DRAWING & RENDERING-II	210	191	91 %
14	AR253	BUILDING CONSTRUCTION-I	210	180	86 %
15	AR262	HISTORY OF ARCHITECTURE	210	162	77 %
16	ARCH212	ENVIRONMENTAL STUDIES-I	92	89	97 %
17	ARCH223	STRUCTURAL MECHANICS & R.C.C DESIGN	92	66	72 %
18	ARCH233	ARCHITECTURAL DRAWING & DESIGN-I	92	84	91 %
19	ARCH242	COMPUTER AIDED DRAFTING AND PRESENTATION-II	92	89	97 %
20	ARCH253	BUILDING MATERIALS AND CONSTRUCTION-II	92	71	77 %
21	ARCH262	HISTORY OF ARCHITECTURE	92	80	87 %
22	ARCH274	SURVEYING AND LEVELLING	92	70	76 %
23	AT215	DIGITAL ELECTRONICS	42	40	95 %
24	AT225	MICRO PROCESSOR	42	42	100 %
25	AT233	AUTOMATION FUNDAMENTALS-II	42	41	98 %
26	AT241	INDUSTRIAL MATERIALS	42	42	100 %
27	AT253	ELECTRONIC DEVICES & CIRCUITS	42	42	100 %
28	BMI214	SOLID STATE ELECTRONICS	23	0	0 %
29	BMI223	ELECTRICAL MACHINES AND INDUSTRIAL ELECTRONICS	23	19	83 %
30	BMI232	DIGITAL ELECTRONICS	23	22	96 %
31	BMI242	OPERATIONAL AMPLIFIER AND APPLICATIONS	23	18	78 %
32	BMI252	PATIENT SAFETY AND ULTRASOUND RADIATION PHYSICS	23	18	78 %
33	BMI264	X-RAYS FILM PROCESSING EQUIPMENT	23	14	61 %
34	C.P.VIVA	C.P.VIVA	37	33	89 %
35	CH213	APPLIED CHEMISTRY	672	543	81 %
36	CH222	APPLIED CHEMISTRY	3,985	3,043	76 %
37	CH243	APPLIED CHEMISTRY-I	44	29	66 %
38	CHT244	ORGANIC CHEMISTRY	1,233	573	46 %
39	CHT254	INDUSTRIAL CHEMICAL PROCESS-I	1,258	864	69 %
40	CHT263	QUANTITATIVE ANALYSIS	1,233	944	77 %
41	CHT271	SAFETY PRACTICE & PROCEDURE	1,233	1,185	96 %
42	CHT283	PHYSICAL CHEMISTRY	1,233	815	66 %
43	CHT293	CHEMICAL ENGINEERING-I	1,233	1,029	83 %
44	CIT213	OBJECT ORIENTED PROGRAMMING	454	263	58 %
45	CIT225	MICROPROCESSOR ARCHITECTURE	454	210	46 %
46	CIT233	DATA COMMUNICATION AND NETWORKING	454	332	73 %
47	CIT243	ANALOGUE ELECTRONICS	454	216	48 %

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48	CIT253	DIGITAL ELECTRONICS	454	274	60 %
49	CMFT257	WORKSHOP PRACTICE-II	26	26	100 %
50	CMT213	FUEL SYSTEM	46	45	98 %
51	CMT224	OPERATION OF CONSTRUCTION MACHINERY	46	46	100 %
52	COMP122	COMPUTER APPLICATIONS	14,183	9,534	67 %
53	COMP211	OBJECT ORIENTED PROGRAMMING	2	0	0 %
54	COMP213	COMPUTER APPLICATION SOFTWARE	125	96	77 %
55	COMP214	COMPUTER ORGANIZATION & BASIC PROGRAMMING	16	15	94 %
56	COMP222	MICROPROCESSOR ARCHITECTURE	2	0	0 %
57	COMP223	ELECTRONICS DEVICES & CIRCUITS-II	18	15	83 %
58	COMP224	ANALOGUE ELECTRONICS	2	0	0 %
59	COMP225	DIGITAL ELCTRONICS	2	0	0 %
60	COMP232	MOTOR & POWER SUPPLIES	16	16	100 %
61	COMP243	DIGITAL ELECTRONICS & MICRO PROCESSOR	16	16	100 %
62	COMP253	MEASURING INSTRUMENTS	16	8	50 %
63	COMP262	CONTROLS & AUTOMATION	62	44	71 %
64	CT212	PUBLIC HEALTH ENGINEERING-I	14,183	12,917	91 %
65	CT224	SURVEYING-II	14,183	12,245	86 %
66	CT233	CONSTRUCTION-II	14,183	12,144	86 %
67	CT243	CIVIL DRAFTING-II	14,207	11,867	84 %
68	CT253	MECHANICS OF STRUCTURE	14,183	7,909	56 %
69	CT262	QUANTITY SURVEYING-I	14,207	4,149	29 %
70	DDM214	FIGURE DRAWING-I & II	191	186	97 %
71	DDM224	BASIC DESIGN-I & II	191	190	99 %
72	DDM235/275	SEWING TECHNIQUE-III & IV	191	187	98 %
73	DDM243/283	KNIT CRAFT-I & II (MACHINE & HAND KNITTING)	191	184	96 %
74	ELECT202	APPLIED ELECTRICITY AND ELECTRONICS	266	221	83 %
75	ELT214	ELECTRONICS DEVICES & CIRCUITS	3,668	2,070	56 %
76	ELT222	MOTORS & GENERATORS	3,710	2,895	78 %
77	ELT233	MEASURING INSTRUMENTS	3,691	2,020	55 %
78	ELT243	PULSE & DIGITAL CIRCUITS	3,668	2,317	63 %
79	ELT252	COMMUNICATION SYSTEM-I	3,668	2,537	69 %
80	ELT264	AMPLIFIERS & RADIO RECEIVERS	3,668	2,642	72 %
81	ENGLISH-II	ENGLISH-II	191	174	91 %
82	ET202	APPLIED ELECTRICITY & ELECTRONICS	6,828	3,668	54 %
83	ET213	D.C MACHINES & BATTERIES	10,183	7,349	72 %
84	ET223	ELECTRICAL INSTRUMENT & MEASUREMENT	10,183	6,391	63 %
85	ET233	UTILIZATION OF ELECTRICAL ENERGY	10,183	6,491	64 %
86	ET242	INSTALLATION PLANNING & ESTIMATING	10,183	7,202	71 %
87	ET243	APPLIED ELECTRICITY	22	15	68 %
88	ET251	APPLICATION OF COMPUTERS IN ELECT. TECH	10,183	9,913	97 %
89	ET263	BASIC ELECTRONICS	10,183	6,419	63 %
90	ET271	WORKSHOP PRACTICE-II (BASIC MACHINE SHOP)	10,183	9,896	97 %
91	FP212	FOUNDRY MATTER-II	88	54	61 %
92	FP221	TOOLS & EQUIPMENT-II	88	79	90 %
93	FP232	METALLURGY-II	88	59	67 %
94	FP242	PATTERN MAKING-II	88	86	98 %

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95	FP257	WORKSHOP PRACTICE-II	62	62	100 %
96	FPPT213	FRUIT AND VEGETABLE PROCESSING TECHNOLOGY	49	49	100 %
97	FPPT223	CEREAL AND BAKING TECHNOLOGY	49	49	100 %
98	FPPT233	DAIRY PROCESSING TECHNOLOGY	49	49	100 %
99	FPPT242	OIL AND FAT PROCESSING TECHNOLOGY	49	49	100 %
100	FPPT252	SUGAR AND CONFECTIONERY TECHNOLOGY	49	49	100 %
101	FPPT262	FOOD PLANT LAYOUT AND HYGIENE	49	49	100 %
102	FPPT273	GENERAL & FOOD MICROBIOLOGY	49	49	100 %
103	FT213	FOOD CHEMISTRY	61	51	84 %
104	FT224	FOOD ANALYSIS & INSTRUMENTATION	61	52	85 %
105	FT233	PRINCIPLES OF FOOD ENGINEERING	61	60	98 %
106	FT245	TECHNOLOGY OF FOOD-I	61	56	92 %
107	FT252	FOOD PLANTS LAYOUT & HYGIENE	61	57	93 %
108	GCT214	PRINCIPLES OF CERAMICS MANUFACTURE	25	25	100 %
109	GCT223	GEOLOGY/MINERALOGY OF RAW MATERIALS	25	25	100 %
110	GCT233	PROPERTIES OF GLASS & CERAMIC MATERIALS	25	25	100 %
111	GEN211	ISLAMIAT & PAK STUDIES/ETHICS & PAK STUDIES	39,274	35,699	91 %
112	HLM-II	HEAVY LEATHER MANUFACTURE-II	37	35	95 %
113	IT214	PROCESS VARIABLE MEASUREMENTS	342	322	94 %
114	IT223	SEMI CONDUCTOR DEVICES & ELECTRONIC CIRCUITS	342	284	83 %
115	IT234	ELECTRICAL & ELECTRONIC MEASURING INSTRUMENTS	342	323	94 %
116	IT244	DIGITAL CIRCUITS / MICRO PROCESSOR APPLICATIONS	342	330	96 %
117	IT252	INSTRUMENTATION DRAWING	342	319	93 %
118	IT261	SAFETY PRACTICE	342	339	99 %
119	L&MS214	SURVEY-II	24	20	83 %
120	L&MS223	SURVEY CAMP	24	22	92 %
121	MATH212	APPLIED MATH	22,386	13,714	61 %
122	MATH213	APPLIED MATHEMATICS-II	84	31	37 %
123	MATH223	APPLIED MATH	1,652	1,006	61 %
124	MATH233	APPLIED MATH	15,115	9,127	60 %
125	MECH223	ENGINEERING DRAWINGS-II	266	252	95 %
126	MECH236	WORKSHOP PRACTICE-II	266	228	86 %
127	MECH242	METALLURGY	266	227	85 %
128	MECH252	METROLOGY	266	225	85 %
129	MGM211	BUSINESS COMMUNICATION	13,091	10,987	84 %
130	MGM221	BUSINESS MANAGEMENT & INDUSTRIAL ECONOMICS	22,896	18,486	81 %
131	MGM232	INDUSTRIAL MANAGEMENT & ECONOMICS	781	649	83 %
132	MGM242	BUSINESS MANAGEMENT AND ACCOUNTING	44	36	82 %
133	MIN213	MINE VENTILATION	46	39	85 %
134	MIN223	GEOLOGY-I	22	21	95 %
135	MIN233	MINE MACHINERY	22	14	64 %
136	MIN253	SURVEYING-I	22	14	64 %
137	MIN263	PRACTICAL TRAINING	22	21	95 %
138	MS212	MATERIAL SCIENCE-II	84	73	87 %
139	MT202	ENGINEERING DRAWING-II	68	67	99 %
140	MT212	ENGINEERING DRAWING-II	62	37	60 %
141	MT223	ENGINEERING DRAWING-II	6,719	5,844	87 %

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142	MT236	WORKSHOP PRACTICE-II	6,719	4,230	63 %
143	MT242	METALLURGY	6,719	4,126	61 %
144	MT252	METROLOGY	7,224	5,654	78 %
145	MTC212	ENGINEERING DRAWING-II AND CAD	26	20	77 %
146	MW213	THEORY OF WELDING	68	68	100 %
147	MW222	METALLURGY-II	68	66	97 %
148	MW232	MACHINE ELEMENT	68	65	96 %
149	MW242	MACHINE & TOOLS	68	68	100 %
150	MW252	PIPE LAYOUT	68	65	96 %
151	MW265	WORKSHOP PRACTICE-II	68	67	99 %
152	P.L.M-II	PRINCIPLES OF LEATHER MANUFACTURE-II	37	36	97 %
153	PAK	PAK STUDIES	191	189	99 %
154	PET213	PETROLEUM GEOLOGY	84	59	70 %
155	PET223	FLUID MECHANICS & THERMODYNAMICS	125	72	58 %
156	PET233	PETROCHEMICALS & INDUSTRIAL STOICHIOMETRY	125	73	58 %
157	PET243	DRILLING TECHNOLOGY	84	48	57 %
158	PET253	FUELS & COMBUSTION	125	53	42 %
159	PET261	WORKSHOP PRACTICE-II	125	118	94 %
160	PET271	UNIT PROCESS-I	41	23	56 %
161	PET281	INSTRUMENTAL METHODS OF ANALYSIS	41	31	76 %
162	PGA212	GRAPHICS DESIGN-II	44	44	100 %
163	PGA222	GRAPHICS REPRODUCTION TECHNIQUES-I	44	36	82 %
164	PGA232	PLATE MAKING-I	44	34	77 %
165	PGA244	OFFSET PRINTING-I	44	40	91 %
166	PHY212	APPLIED PHYSICS / APPLIED MECHANICS	7,938	4,702	59 %
167	PHY222	APPLIED PHYSICS	10,183	6,637	65 %
168	PHY242	APPLIED MECHANICS	70	43	61 %
169	PHY243	APPLIED PHYSICS-II	44	25	57 %
170	RACT214	PRINCIPLES OF AIR CONDITIONING	155	80	52 %
171	RACT223	APPLIED THERMODYNAMICS & LOW PRESSURE BOILER	155	63	41 %
172	RACT233	ENGINEERING & ARCHITECTURE DRAWING	155	142	92 %
173	RACT243	ADVANCE REFRIGERATION	155	141	91 %
174	RACT253	WORKSHOP PRACTICE-II	155	150	97 %
175	SESSIONAL	SESSIONAL WORK	37	36	97 %
176	SHOP252	WORKSHOP PRACTICE	44	42	95 %
177	TC214	ELECTRONIC DEVICES AND CIRCUITS	317	175	55 %
178	TC223	DIGITAL CIRCUITS AND MICROPROCESSOR	317	205	65 %
179	TC233	MEASURING INSTRUMENTS	317	78	25 %
180	TC243	SWITCHING SYSTEM	317	200	63 %
181	TC253	TRANSMISSION SYSTEMS	317	190	60 %
182	TC263	POWER PLANT	317	225	71 %
183	TD253	TECHNICAL DRAWING AND CAD-I	84	73	87 %
184	TT212	TEXTILE CHEMISTRY	70	69	99 %
185	TT223	FABRIC DESIGN & STRUCTURE	70	62	89 %
186	TT234	SPINNING & WEAVING MECHANISM	70	52	74 %
187	TT243	TEXTILE CALCULATIONS	70	54	77 %
188	TT254	TEXTILE LAB (SPINNING, WEAVING)	70	69	99 %

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189	U.L.M	UPPER LEATHER MANUFACTURE	37	37	100 %
190	URDU-II	URDU-II	191	172	90 %
191	WT226	WORKSHOP TECHNOLOGY-II	84	79	94 %