

PUNJAB BOARD OF TECHNICAL EDUCATION, LAHORE

SUBJECT WISE PASS PERCENTAGE

DAE, FIRST ANNUAL EXAMINATION, 2017

Dated: 20-Sep-2017

THIRD YEAR

Sr No.	Subject code	Subject Description	Appeared	Pass	Percentage
1	AD313	COMPUTER APPLICATION IN CAD AND AUTOMATION	621	607	98 %
2	AD323	FUEL INJECTION & CARBURETION	621	594	96 %
3	AD333	AUTOMOTIVE TRANSMISSION	621	556	90 %
4	AD342	MOTOR VEHICLE INSPECTION	621	608	98 %
5	AD353	AUTO BODY BUILDING & FINISHING	454	429	94 %
6	AD362	MOTOR VEHICLE DRIVING	454	451	99 %
7	AD374	WORKSHOP PRACTICE-III	454	452	100 %
8	AF312	SOILS & FERTILIZERS	167	157	94 %
9	AF323	FARM MACHINERY-II	167	160	96 %
10	AF332	EARTH MOVING MACHINERY	167	162	97 %
11	AF344	WORKSHOP PRACTICE-III	167	158	95 %
12	APP.CHEM-III	APPLIED CHEMISTRY-III	49	40	82 %
13	AR133	BASIC COMPUTER IN PETROLEUM TECHNOLOGY	37	36	97 %
14	ARCH312	ENVIORNMENTAL STUDIES II	285	284	100 %
15	ARCH324	ARCHITECTURAL DRAWING & DESIGN II	285	276	97 %
16	ARCH332	MODEL MAKING	285	282	99 %
17	ARCH343	SPECIFICATION & ESTIMATION	285	251	88 %
18	ARCH353	BUILDING MATERIALS & CONSTRUCTION - III	285	278	98 %
19	ARCH362	CONSTRUCTION MANAGEMENT & SAFETY PRACTICES	285	277	97 %
20	ARCH372	COMPUTER AIDED DRAFTING & PRESENTATION III	285	276	97 %
21	AT312	ACTUATORS, DRIVES AND LINKAGES	56	56	100 %
22	AT322	INDUSTRIAL FLUID MECHANICS	56	56	100 %
23	AT332	COMPUTER APPLICATION	56	56	100 %
24	AT344	PLC	56	56	100 %
25	AT352	CNC THEORY AND PRACTICE	56	55	98 %
26	AT363	PROCESS CONTROL	56	56	100 %
27	AT372	FINAL PROJECT	56	56	100 %
28	BMI312	OPTO ELECTRONICS FIBER OPTICS AND LASER	30	30	100 %
29	BMI324	FUNDAMENTALS OF MICRO PROCESSOR AND INTERFACING TECHI	30	30	100 %
30	BMI331	MEDICAL TERMINOLOGY HUMAN ANATOMY AND PHYSIOLOGY	30	30	100 %
31	BMI342	STERILIZATION AUTOCLAVES AND MEDICAL GASES VACUUM SYS	30	29	97 %
32	BMI354	ECG AND ULTRASOUND EQUIPMENTS	30	30	100 %
33	BMI362	BIO CHEMISTRY AND CLINIC LAB EQUIPMENT	30	30	100 %
34	BMI374	THERAPIOTIO BIO-MIDICAL EQUIPMENTS	30	28	93 %
35	BMI381	BIO MEDICAL EQUIPMENTS MAINTENANCE MANAGEMENT AND A	30	30	100 %
36	C.P.VIVA	C.P.VIVA	49	48	98 %
37	CH313	APPLIED CHEMISTRY	82	75	91 %
38	CH323	APPLIED CHEMISTRY-II	83	54	65 %
39	CHT314	INSTRUMENTAL METHODS OF ANALYSIS	2	0	0 %
40	CHT314 (REV)	INSTRUMENTAL METHODS OF ANALYSIS	726	606	83 %
41	CHT324	INDUSTRIAL CHEMICAL PROCESS-II	2	2	100 %
42	CHT324(REV)	INDUSTRIAL CHEMICAL PROCESS-II	676	623	92 %
43	CHT335	CHEMICAL ENGINEERING-II	2	2	100 %
44	CHT335(REV)	CHEMICAL ENGINEERING-II	676	654	97 %
45	CHT342	PROCESS INSTRUMENTATION & CONTROL	2	2	100 %
46	CHT343	PROCESS INSTRUMENTATION & CONTROL	726	690	95 %
47	CHT352	CHEMICAL TECHNOLOGY PRACTICE	678	659	97 %

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48	CHT361	ENERGY CONSERVATION & ENVIRONMENTAL POLLUTION	676	667	99 %
49	CHT362	ENERGY CONSERVATION / POLLUTION	2	2	100 %
50	CHT372	INDUSTRIAL STOICHIOMETRY	728	664	91 %
51	CIT315	NETWORK ADMINISTRATION	563	444	79 %
52	CIT323	OPERATING SYSTEM	563	435	77 %
53	CIT332	WEB PAGE DEVELOPMENT & E-COMMERCE	563	536	95 %
54	CIT342	PC SYSTEMS ARCHITECTURE	563	508	90 %
55	CIT353	PC SYSTEM & PERIPHERALS REPAIR	563	534	95 %
56	CIT363	PROJECT	563	558	99 %
57	CIVIL312	PROJECT MANAGEMENT	11,460	10,827	94 %
58	CIVIL323	ADVANCED QUANTITY SURVEYING	11,460	11,019	96 %
59	CIVIL332	ENVIRONMENTAL TECHNOLOGY	11,460	11,021	96 %
60	CIVIL344	HYDRAULICS & IRRIGATION	11,460	10,257	90 %
61	CIVIL353	TRANSPORTATION ENGINEERING	11,460	10,220	89 %
62	CIVIL363	CONCRETE TECHNOLOGY AND RCC DESIGN	11,460	9,508	83 %
63	CIVIL371	OCCUPATIONAL HEALTH & SAFETY ENVIRONMENT	11,547	11,335	98 %
64	CIVIL383	SOIL MECHANICS & BRIDGE ENGINEERING	11,460	9,899	86 %
65	CIVIL392	CIVIL ENGINEERING PROJECT	11,460	11,328	99 %
66	CMFT334(REV)	PRODUCT LAYOUT & CAD	24	22	92 %
67	CMFT378	WORKSHOP PRACTICE-III	24	24	100 %
68	CMT315	TRANSMISSION OF CONSTRUCTION MACHINERY	99	99	100 %
69	CMT323	STEERING & BRAKE SYSTEM OF CONSTRUCTION MACHINERY	99	99	100 %
70	CMT333	FINAL DRIVE, UNDERCARRIAGE AND POWER LINE	99	99	100 %
71	CMT343	HYDRAULIC SYSTEM OF CONSTRUCTION MACHINERY	99	99	100 %
72	CMT353	HYDRAULIC EXCAVATOR	99	99	100 %
73	CMT363	PLANNING AND MANAGEMENT OF CONSTRUCTION MACHINERY	99	99	100 %
74	CMT372	PROJECT	99	99	100 %
75	COMP323	COMPUTER PERIPHERALS & INTERFACING	17	17	100 %
76	COMP333	DATA COMMUNICATION & COMPUTER NETWORK	17	17	100 %
77	COMP343	COMPUTER-III	23	22	96 %
78	COMP344	OPERATING SYSTEM & C-LANGUAGE	17	8	47 %
79	COMP363	MICROPROCESSOR PROGRAMMING	17	16	94 %
80	COMP373	COMPUTER MAINTENANCE & SERVICING	17	17	100 %
81	COMP382	COMPUTER HARDWARE	17	17	100 %
82	CT312	PROJECT MANAGEMENT	1	1	100 %
83	CT322	QUANTITY SURVEYING-II	24	24	100 %
84	CT333	PUBLIC HEALTH ENGINEERING-II	1	1	100 %
85	CT344	HYDRAULICS & IRRIGATION	1	1	100 %
86	CT353	RAILWAYS, DOCKS, HARBOURS & BRIDGES	1	1	100 %
87	CT364	CONCRETE TECHNOLOGY & RCC DESIGN	1	0	0 %
88	CT373	SOIL MECHANICS, HIGHWAYS & AIRPORTS	1	1	100 %
89	CT381	CIVIL ENGINEERING PROJECT	1	1	100 %
90	DM312	TOOL TECHNOLOGY-I	50	35	70 %
91	DM322	TOOL TECHNOLOGY-II	50	42	84 %
92	DM335	WORKSHOP TECHNOLOGY-DM I	50	48	96 %
93	DM342	SPECIAL PURPOSE MACHINES-I	50	45	90 %
94	ELECT-I	ELECTIVE-I	107	104	97 %

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95	ELECTIVE-II	ELECTIVE-II	107	102	95 %
96	ELR311	BASIC ELECTRONICS APPLIED TO HVAC&R SYSTEMS	220	202	92 %
97	ELTM312	INDUSTRIAL MANAGEMENT & HUMAN RELATIONS	14	14	100 %
98	ELTM313	RESCUE & SAFETY	14	14	100 %
99	ELTM322	APPLIED THERMODYNAMICS	14	14	100 %
100	ELTR303	EQUIPMENT MAINTENANCE & SERVICING	1,460	1,256	86 %
101	ELTR314	COMPUTER ARCHITECTURE	1,472	1,354	92 %
102	ELTR322	EQUIPEMENT MAINTENANCE & SERVICING	12	9	75 %
103	ELTR332	PROJECT	1,472	1,461	99 %
104	ELTR343	INDUSTRIAL ELECTRONICS	1,471	1,350	92 %
105	ELTR343/ELTR3	INDUSTRIAL ELECTRONICS/DIGITAL COMMUNICATION SYSTEM &	1	0	0 %
106	ELTR353	POWER ELECTRONICS	1,471	1,209	82 %
107	ELTR353/ELTR3	POWER ELECTRONICS/COMMUNICATION LINKS & RADAR	1	0	0 %
108	ELTR363	MICROCONTROLLER PROGRAMMING AND APPLICATIONS	1,471	1,244	85 %
109	ELTR363/ELTR3	MICROCONTROLLER PROGRAMMING AND APPLICATIONS/MULTIM	1	0	0 %
110	ENG311	TECHNICAL REPORT WRITING	581	573	99 %
111	ENG312	ENGLISH-III	14	10	71 %
112	ET316	A.C MACHINES	47	22	47 %
113	ET316(REV)	AC MACHINES	8,794	7,161	81 %
114	ET322	POWER PLANT & ENERGY CONSERVATION	8,841	8,306	94 %
115	ET335	TRANSMISSION, DISTRIBUTION AND PROTECTION OF ELECTRICAL	47	23	49 %
116	ET335(REV)	TRANSMISSION, DISTRIBUTION & PROTECTION OF ELECTRICAL PC	8,794	7,884	90 %
117	ET343	TELECOMMUNICATION	47	22	47 %
118	ET343(REV)	TELECOMMUNICATION	8,794	7,997	91 %
119	ET353	REPAIR & MAINTENANCE OF ELECTRICAL EQUIPMENT	8,841	8,640	98 %
120	ET364	DIGITAL & INDUSTRIAL ELECTRONICS	47	32	68 %
121	ET364(REV)	DIGITAL & INDUSTRIAL ELECTRONICS	8,794	7,747	88 %
122	ETM313	MAINTENANCE OF ELECTRICAL EUIQPMENTS	14	14	100 %
123	ETM322	GENERATION DISTRIBUTION & PROTECTIVE DEVICES	14	14	100 %
124	ETM332	ELECTRICAL MACHINE-II	14	14	100 %
125	ETM343	ELECTRICAL MEASURING INSTRUMENTS	14	14	100 %
126	ETM353	BASIC INDUSTRIAL ELECTRONICS	14	14	100 %
127	ETM369	PRACTICAL TRAINING	14	14	100 %
128	FP 312(REV)	FOUNDRY TECHNOLOGY-III	24	21	88 %
129	FP 342 (REV)	CALCULATIONS	24	19	79 %
130	FP 353 (REV)	METALLOGRAPHY & HEAT TREATMENT	24	23	96 %
131	FP312	FOUNDRY MATTER-III	37	35	95 %
132	FP322	TOOLS AND EQUIPMENT-III	61	59	97 %
133	FP332	LAYOUT	37	37	100 %
134	FP342	CALCULATIONS-III	37	30	81 %
135	FP352	METALLOGRAPHY & HEAT TREATMENT	37	37	100 %
136	FP362	STRENGTH OF MATERIALS	61	58	95 %
137	FP378	WORKSHOP PRACTICE-III	37	37	100 %
138	FPPT314	MEAT POULTRY AND FISH TECHNOLOGY	91	91	100 %
139	FPPT323(REV)	BEVERAGES PROCESSING TECHNOLOGY	91	89	98 %
140	FPPT332	FOOD PACKAGING	91	89	98 %
141	FPPT353	FOOD ENGINEERING	91	91	100 %

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142	FPPT362	SPECIAL PROJECT	91	89	98 %
143	FPPT372	FOOD PLANT LAYOUT & HYGIENE	91	91	100 %
144	FPPT382	QUALITY CONTROL	91	91	100 %
145	FPPT392	WASTE MANAGEMENT	91	90	99 %
146	FT312	FOOD & NUTRITION	84	79	94 %
147	FT325	TECHNOLOGY OF FOOD-II	84	65	77 %
148	FT333	QUALITY CONTROL	84	81	96 %
149	FT342	FOOD PACKAGING	84	80	95 %
150	FT351	FACTORY & SAFETY LAWS	84	80	95 %
151	FT361	FOOD STANDARDS & LEGISLATION	84	79	94 %
152	FT373	WASTE MANAGEMENT	84	80	95 %
153	FT382	SPECIAL PROJECT	84	82	98 %
154	GCT302	GLASS MANUFACTURING PROCESSES	18	17	94 %
155	GCT323	SPECIAL / TECHNICAL CEREMAICS	18	18	100 %
156	GCT353	SANITARY WARES & TILES	18	17	94 %
157	GCT363	PROJECT	18	18	100 %
158	GCT373	FUELS & KILNS	18	18	100 %
159	GEN311	ISLAMIAT & PAK STUDIES/ PAK STUDIES & ETHICS	32,271	31,867	99 %
160	GEN321	ISLAMIAT & PAK STUDIES / ETHICS & PAK STUDIES	14	13	93 %
161	HVAC315	AIRCONDITIONING SYSTEM DESIGN	220	195	89 %
162	HVAC322	WATER & AIR DISTRIBUTION	220	207	94 %
163	HVAC334	CONTROLS & INSTRUMENTATION	220	195	89 %
164	HVAC342	INDUSTRIAL REFRIGERATION & AIR CONDITIONING MACHINES &	220	193	88 %
165	HVAC353	HEAT TRANSFER & REFRIGERATION CALCULATIONS	220	194	88 %
166	HVAC363	WORKSHOP PRACTICE-III	220	202	92 %
167	I.E.T.M	INDUSTRIAL ECONOMICS & TANNERY MANAGEMENT	49	49	100 %
168	ICT312	E-COMMERCE	18	18	100 %
169	ICT323	NETWORK MANAGEMENT	18	18	100 %
170	ICT332	OPERATING SYSTEM	18	17	94 %
171	ICT343	PRINCIPLES OF COMPUTER NETWORKS	18	17	94 %
172	ICT354	IT SYSTEMS, TROUBLESHOOTING & REPAIR	18	18	100 %
173	ICT363	IT PROJECT	18	18	100 %
174	ICT373	ASSESSING THE WAN	18	18	100 %
175	IMH311	INDUSTRIAL MANAGEMENT AND HUMAN RELATIONS	6,591	6,304	96 %
176	ISL/PAK	ISLAMIAT & PAK STUDIES-III / ETHICS & PAK STUDIES-III	49	49	100 %
177	IT314	INDUSTRIAL INSTRUMENTATION & CONTROL	276	271	98 %
178	IT323	INDUSTRIAL ELECTRONICS	276	271	98 %
179	IT334	ANALYZER / SPECIAL INSTRUMENT	276	272	99 %
180	IT343	INSTRUMENT SERVICING & CALIBRATION	276	274	99 %
181	IT352	TRANSDUCERS, SENSORS & DETECTORS	276	273	99 %
182	IT361	PROJECT	276	275	100 %
183	L&MS323	SURVEYING-III	23	23	100 %
184	L&MS333	SURVEYING-IV	23	21	91 %
185	L.L.M	LIGHT LEATHER MANUFACTURE	49	49	100 %
186	MECH312	HYDRAULICS AND HYDRAULIC MACHINES	6,662	6,156	92 %
187	MECH322	APPLIED THERMODYNAMICS	3	0	0 %
188	MECH-323	APPLIED THERMODYNAMICS	6,709	5,737	86 %

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189	MECH331	INDUSTRIAL PLANNING AND PRODUCTION METHODS	6,662	6,461	97 %
190	MECH343	MACHINE DESIGN & ANALYSIS	6,712	5,907	88 %
191	MECH353	TOOL & MOULD DESIGN	6,591	5,110	78 %
192	MECH362	MATERIALS TESTING AND HEAT TREATMENT	6,712	6,217	93 %
193	MECH374	WORKSHOP PRACTICE-III	6,591	5,954	90 %
194	MECH382	CAD/CAM	6,591	5,828	88 %
195	MECH392	CNC MACHINES	6,591	6,097	93 %
196	MGM221	BUSINESS MANAGEMENT & INDUSTRIAL ECONOMICS	37	35	95 %
197	MGM311	INDUSTRIAL MANAGEMENT & HUMAN RELATIONS	12,033	11,533	96 %
198	MGM312	IMPACT OF THE USE OF IT ON BUSINESS SYSTEMS	18	18	100 %
199	MGM321	BUSINESS COMMUNICATION	10,332	9,980	97 %
200	MGM322	INDUSTRIAL MANAGEMENT AND HUMAN RESOURCE DEVELOPME	303	301	99 %
201	MGM331	INDUSTRIAL MANAGEMENT & HUMAN RELATIONS	17	15	88 %
202	MGT331	MANAGEMENT	563	408	72 %
203	MIN302	EXPLOSIVES & BLASTING	35	32	91 %
204	MIN312	MINE MANAGEMENT, ECONOMICS & LEGISLATIONS	35	33	94 %
205	MIN313	COAL MINING	35	34	97 %
206	MIN332	GEOLOGY-II	12	12	100 %
207	MIN333	UNDERGROUND MINING	12	12	100 %
208	MIN353	SURFACE MINING & ENVIRONMENTAL CONTROL	12	12	100 %
209	MIN354	SURVEYING-II	12	12	100 %
210	MIN372	RESCUE AND SAFETY	35	35	100 %
211	MIN392	PRACTICAL TRAINING	12	12	100 %
212	MT312	HYDRAULICS & HYDRAULIC MACHINES	1	0	0 %
213	MT312 (REV)	INSTRUMENT SCIENCE	71	47	66 %
214	MT323	APPLIED THERMODYNAMICS AND ENERGY CONSERVATION	1	1	100 %
215	MT332	INDUSTRIAL ENGINEERING (INDUSTRIAL PLANNING & PRODUCTIO	57	57	100 %
216	MT343	MACHINE DESIGN	1	0	0 %
217	MT353	TOOL DESIGN & MAKING	1	0	0 %
218	MT362	MATERIALS TESTING & HEAT TREATMENT	1	0	0 %
219	MT374	WORKSHOP PRACTICE-II (ADVANCE MACHINE SHOP & PROJECT)	1	0	0 %
220	MT382	COMPUTER INTEGRATED MANUFACTURING	1	0	0 %
221	MT392	METALLURGY AND HEAT TREATMENT	454	438	96 %
222	MTR311	OCCUPATIONAL HEALTH, SAFETY AND ENVIRONMENT	107	106	99 %
223	MTR322	FUNDAMENTALS OF FLUIDICS	107	104	97 %
224	MTR334	PROGRAMMABLE LOGIC CONTROLLERS	107	104	97 %
225	MTR342	CNC MACHINES AND APPLICATIONS	107	105	98 %
226	MTR353	PROCESS CONTROL	107	94	88 %
227	MTR363	MICROPROCESSORS AND MICROCOMPUTERS	107	72	67 %
228	MTR372	PROJECT	107	107	100 %
229	MW313	STRENGTH OF MATERIAL & TESTING OF METALS	82	82	100 %
230	MW323	METALLORGRAPHY & HEAT TREATMENT	82	80	98 %
231	MW332	ADVANCE WELDING	82	81	99 %
232	MW345	WORKSHOP PRACTICE-III	82	82	100 %
233	OHSE301	OCCUPATIONAL HEALTH, SAFETY & ENVIRONMENT	18	18	100 %
234	OSHE311	OCCUPATIONAL SAFETY, HEALTH AND ENVIRONMENT	1,472	1,451	99 %
235	P.L.M-III	PRINCIPLES OF LEATHER MANUFACTURE-III	49	49	100 %

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236	PET313	PETROLEUM REFINING	37	30	81 %
237	PET323	WELL LOGGING & TESTING	28	19	68 %
238	PET333	GAS TECHNOLOGY	28	22	79 %
239	PET343	PETROLEUM PRODUCTION TECHNOLOGY	37	26	70 %
240	PET351	SAFETY PRACTICES & PROCEDURES	37	36	97 %
241	PET363	INSTRUMENTATION & CONTROL	37	30	81 %
242	PET371	ENVIRONMENTAL CONTROL	37	33	89 %
243	PET381	UNIT OPERATIONS	9	7	78 %
244	PET391	PETROCHEMICAL INDUSTRIES	9	9	100 %
245	PGA313	PHOTO GRAVURE	83	77	93 %
246	PGA323	GRAPHIC REPRODUCTION TECHNIQUES-II	83	77	93 %
247	PGA332	PLATE MAKING-II	83	79	95 %
248	PGA344	OFFSET PRINTING-II	83	76	92 %
249	PGA352	SCREEN PROCESS PRINTING	83	82	99 %
250	PGA361	ESTIMATING FOR PRINTING	83	83	100 %
251	PGA372	FLEXOGRAPHIC PRINTING	83	68	82 %
252	PROJECT	PROJECT REPORT VIVA	49	48	98 %
253	Q.C.L.T	QUALITY CONTROL & LEATHER TESTING	49	49	100 %
254	QS314	PROJECT MANAGEMENT AND ECONOMICS	87	86	99 %
255	QS-323	QS APPLICATION SOFTWARE	87	85	98 %
256	QS335	COST & ESTIMATION 2	87	85	98 %
257	QS-343	QUALITY CONTROL & PROJECT LIFE CYCLE	87	85	98 %
258	QS-352	CONTRACT LAW AND CONDITIONS OF CONTRACT	87	84	97 %
259	QS-363	QUANTITY SURVEY PROJECTS	87	87	100 %
260	RACT314	AIR CONDITIONING SYSTEM DESIGN	1	0	0 %
261	RACT322	WATER & AIR DISTRIBUTION	1	0	0 %
262	RACT334	CONTROL & INSTRUMENTATION	1	0	0 %
263	RACT342	INDUSTRIAL REFG. & AIR CONDITIONING	1	0	0 %
264	RACT352	TECHNICAL PROJECT	1	0	0 %
265	RACT363	HEAT TRANSFER & REFG. CALCULATION	1	0	0 %
266	RACT373	RAC WORKSHOP PRACTICE-III	1	0	0 %
267	SESSIONAL	SESSIONAL WORK	49	48	98 %
268	ST313	BY PRODUCTS & WASTE MANAGEMENT	50	50	100 %
269	ST323(REV)	QUALITY CONTROL IN SUGAR INDUSTRY	50	50	100 %
270	ST333	SUGAR TECHNOLOGY-II	50	50	100 %
271	TC313	MICROPROCESSOR APPLICATION	132	108	82 %
272	TC322	TELECOM SERVICES & TERMINAL EQUIPMENT	132	129	98 %
273	TC333	TELECOM NETWORKS	132	123	93 %
274	TC343	MOBILE TELECOMMUNICATION	132	117	89 %
275	TC353	EMERGING TELECOM TECHNOLOGIES	132	112	85 %
276	TC364	CONSTRUCTION PRACTICE & PROJECT	132	126	95 %
277	TC373	MAINTENANCE & QUALITY OF SERVICE	132	124	94 %
278	TD313	TEXTILE TESTING & QUALITY ASSURANCE	24	24	100 %
279	TD322	TEXTILE ENGINEERING	24	24	100 %
280	TD335	COLORATION-II	24	24	100 %
281	TD345	TEXTILE PRINTING & FINISHING	24	24	100 %
282	TD351	COLOR SCIENCE	24	24	100 %

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283	TD352	CAD-II / CAM	121	121	100 %
284	TD362	COLOR MATCHING & PRACTICAL DYEING	24	24	100 %
285	TS313(REV)	SPECIAL PROJECT ON SPINING	6	6	100 %
286	TS323(REV)	SPINING MECHANISM	6	6	100 %
287	TS332(REV)	COTTON & TEXTILE YARN	6	5	83 %
288	TS344	SPINNING LAB	6	6	100 %
289	TT314(REV)	DYEING & FINISHING	29	29	100 %
290	TT323(REV)	TEXTILE TESTING & QUALITY CONTROL	29	29	100 %
291	TT332(REV)	MILL ENGINEERING & SERVICES	29	29	100 %
292	TW313(REV)	SPCEIAL PROJECT ON WEAVING	23	23	100 %
293	TW323(REV)	WEAVING MECHANISM	23	22	96 %
294	TW332	FABRIC DESIGN & ANALYSIS	23	23	100 %
295	TW344	TEXTILE WEAVING LAB	23	23	100 %
296	WT356	WORKSHOP TECHNOLOGY-III	71	70	99 %