

The Technological Institute of Textile & Sciences Bhiwani



Affiliated to Maharishi Dayanand University, Rohtak, Haryana

1.3.3 Percentage of students undertaking project work/field work / internship (Data for the latest completed academic year).

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THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

Under UGC Section 2 (f) & 12 (B)
Estd. in 1943 by Padma Vibhushan Dr. G.D. Birla

Criteria 1

NAAC 2022/ DVV/Criteria-1/1.3/1.3.3

Date: 09/06/2022

Criteria	Criteria 1- Curricular Aspects
Key Indicator	1.3.3 Percentage of students undertaking project work/field work / internship (Data for the latest completed academic year).
Finding In DVV	Please provide: <ol style="list-style-type: none">1. List of students undertaking the field projects / internship program-wise in the last completed academic year along with the details of title, place of work etc.2. Internship completion certificate / project work completion certificate from the organization where internship / project was completed along with the duration.3. Report of the field work / sample photographs of the field work / permission letter only for field work from the competent authority will be considered
Response/ Clarification :	<ol style="list-style-type: none">1. List of students undertaking the field projects / internship program-wise in the last completed academic year (2020-21) along with the details of title, place of work etc. is attached in Appendix-I.2. Internship completion certificate / project work completion certificate from the organization where internship / project was completed along with the duration is attached in Appendix-II.3. Report of the field work / sample photographs of the field work / permission letter only for field work from the competent authority is attached in Appendix-III.
Description	Response Relevant Link :
List of students (Appendix-I), Internship / project (Appendix-II), Report of the field work (Appendix-III)	http://titsbhiwani.ac.in/NAAC/dvv/1.3.3.pdf


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Ref: DVV Clarification for Metric level: 1.3.3

Sub: Response to DVV Clarification for Metric level: 1.3.3

Percentage of students undertaking project work/field work/ internships (Data for the latest completed academic year

1.3.3.1. Number of students undertaking project work/field work / internships

HEI Input :

764

- 1) List of students undertaking the field projects / internship program-wise in the last completed academic year (2020-21) along with the details of title, place of work etc. is attached in Appendix-I.
- 2) Internship completion certificate / project work completion certificate from the organization where internship / project was completed along with the duration is attached in Appendix-II.
- 3) Report of the field work / sample photographs of the field work / permission letter only for field work from the competent authority is attached in Appendix-III.

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Appendix – I



THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

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1.3.3 Percentage of students undertaking project work/field work internship (Data for the Latest Completed Academic year) (10)	
Programme Name	Number of students undertaking project work/field work internship
First Year	210
B.Tech (Textile Technology)	129
B.Tech (Textile Chemistry)	57
B.Tech (Computer Engineering)	129
B.Tech (Fashion & Apparel Engineering)	63
B.Tech (Information Technology)	51
B.Tech (Electronics and Communication Engineering)	56
B.Tech (Mechanical Engineering)	60
M.Tech (Textile Technology)	6
M.Tech (Computer Engineering)	3
Total	764
Total Strength	1056



Handwritten signature in green ink above a rectangular purple stamp. The stamp contains the text 'Director, THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI'.



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2020-21

PROGRAMME NAME	NAME OF THE COURSE THAT INCLUDE EXPERIENTIAL LEARNING THROUGH PROJECT WORK/FIELD WORK INTERNSHIP	COURSE CODE	SEMESTER	YEAR OF OFFERING	NUMBER OF STUDENTS STUDIED COURSE ON EXPERIENTIAL LEARNING THROUGH PROJECT WORK/FIELD WORK/ INTERNSHIP
B.TECH (FIRST Year)	VIRTUAL INDUSTRIAL TRAINING, KESORAM INDUSTRIES	NA	1	2020-21	210
B.TECH (TEXTILE TECHNOLOGY)	VIRTUAL INDUSTRIAL TRAINING, BIRLA TYRES	NA	3	2020-21	58
B.TECH (TEXTILE TECHNOLOGY)	MILL PRACTICE	TT-417-F	7	2020-21	71
B.TECH (TEXTILE TECHNOLOGY)	PROJECT WORK	TT-419-F	7	2020-21	71
B.TECH (TEXTILE TECHNOLOGY)	PROJECT WORK	TT-420-F	8	2020-21	71
B.TECH (TEXTILE CHEMISTRY)	VIRTUAL INDUSTRIAL TRAINING, BIRLA TYRES	NA	3	2020-21	23
B.TECH (TEXTILE CHEMISTRY)	MILL PRACTICE	TC-417-F	7	2020-21	34
B.TECH (TEXTILE CHEMISTRY)	PROJECT WORK	TC-419-F	7	2020-21	34
B.TECH (TEXTILE CHEMISTRY)	PROJECT WORK	TC-420-F	8	2020-21	34
B.TECH (COMPUTER ENGINEERING)	PRACTICAL TRAINING-I	PT-CSE-329G	5	2020-21	63
B.TECH (COMPUTER ENGINEERING)	PROJECT-I	PROJ-CSE-322G	6	2020-21	63
B.TECH (COMPUTER ENGINEERING)	PRACTICAL TRAINING-II	CSE-417-F	7	2020-21	66
B.TECH (COMPUTER ENGINEERING)	INDUSTRIAL TRAINING/PROJECT WORK	CSE-402-F	8	2020-21	66
B.TECH (FASHION & APPAREL ENGINEERING)	VIRTUAL INDUSTRIAL TRAINING, BIRLA TYRES	NA	3	2020-21	32
B.TECH (FASHION & APPAREL ENGINEERING)	GARMENT INDUSTRY PRACTICE	FA-417-F	7	2020-21	31
B.TECH (FASHION & APPAREL ENGINEERING)	PROJECT WORK(MID TERM EVALUATION)	FA-419-F	7	2020-21	31
B.TECH (FASHION & APPAREL ENGINEERING)	PROJECT WORK	FA-420-F	8	2020-21	31
B.TECH (INFORMATION TECHNOLOGY)	PRACTICAL TRAINING-I	PT-IT329-G	5	2020-21	32
B.TECH (INFORMATION TECHNOLOGY)	PROJECT-I	PROJ-CSE-322G	6	2020-21	32
B.TECH (INFORMATION TECHNOLOGY)	PRACTICAL TRAINING-II	IT-415-F	7	2020-21	19
B.TECH (INFORMATION TECHNOLOGY)	INDUSTRIAL TRAINING/PROJECT WORK	IT-402-F	8	2020-21	19
B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING)	VIRTUAL INDUSTRIAL TRAINING, BIRLA TYRES	NA	3	2020-21	21
B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING)	PRACTICAL TRAINING-I	PT-ECE327-G	5	2020-21	20
B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING)	MINI PROJECT/ELECTRONICS DESIGN WORKSHOP	LC-ECE326G	6	2020-21	20



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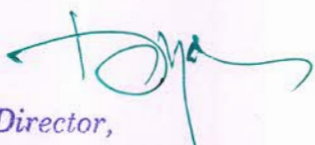


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B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING)	PRACTICAL TRAINING-II	ECE-404-F	7	2020-21	15
B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING)	INDUSTRIAL TRAINING/INSTITUTIONAL PROJECT WORK	ECE-402-F	8	2020-21	15
B.TECH (MECHANICAL ENGINEERING)	VIRTUAL INDUSTRIAL TRAINING, BIRLA TYRES	NA	3	2020-21	22
B.TECH (MECHANICAL ENGINEERING)	PRACTICAL TRAINING-I	PT-ME-317-G	5	2020-21	19
B.TECH (MECHANICAL ENGINEERING)	PRACTICAL TRAINING-II	ME-415-F	7	2020-21	19
B.TECH (MECHANICAL ENGINEERING)	INDUSTRIAL TRAINING/PROJECT WORK	ME-402-F	8	2020-21	19
M.TECH (TEXTILE TECHNOLOGY)	MIDTERM EVALUATION OF PROJECT	TT-605	3	2020-21	4
M.TECH (TEXTILE TECHNOLOGY)	DISSERTATION & VIVA VOVE	TT-602	4	2020-21	0+2(2018-19 Batch)
M.TECH (COMPUTER SCIENCE & ENGINEERING)	LITERATURE SURVEY(DISSERTATION STAGE 1)	16CSE23CE	3	2020-21	2
M.TECH (COMPUTER SCIENCE & ENGINEERING)	PROJECT	16CSE23CL2	3	2020-21	2
M.TECH (COMPUTER SCIENCE & ENGINEERING)	DISSERTATION & VIVA (DISSERTATION STAGE 2)	16CSE24C1	4	2020-21	1




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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	2010071268	ALOK	ANIL KUMAR	1 & 2	B.TECH	TT
2	2010071269	ASHISH	BAJRANG SINGH	1 & 2	B.TECH	TT
3	2010071320	CHETAN KUMAR SHARMA	MANOJ KUMAR SHARMA	1 & 2	B.TECH	TT
4	2010071247	GOURAV	SUBHASH	1 & 2	B.TECH	TT
5	2010071270	HARSH	HANUMAN	1 & 2	B.TECH	TT
6	2010071271	KARNPAL SINGH TANWAR	SATPAL	1 & 2	B.TECH	TT
7	2010071187	KUMAR GAURAV	KANHAIYA CHOUDHARY	1 & 2	B.TECH	TT
8	2010071272	MANAV	DEV DUTT ATTRI	1 & 2	B.TECH	TT
9	2010071251	MUDIT	PRADEEP RAHEJA	1 & 2	B.TECH	TT
10	2010071249	NIKHIL	VIKAS VASHISTH	1 & 2	B.TECH	TT
11	2010071188	NIKHIL SINGLA	NANAK SINGLA	1 & 2	B.TECH	TT
12	2010071209	NISHANT SANGWAN	SURENDER SINGH	1 & 2	B.TECH	TT
13	2010071250	PRANAV PANDEY	BHARAT PANDEY	1 & 2	B.TECH	TT
14	2010071260	RAVINDER	UDAY BHAN	1 & 2	B.TECH	TT
15	2010071239	RITIK RARA	KRISHAN KUMAR RARA	1 & 2	B.TECH	TT
16	2010071273	SACHIN SHARMA	MANI RAM SHARMA	1 & 2	B.TECH	TT
17	2010071274	SAGAR YADAV	VIKRAM SINGH	1 & 2	B.TECH	TT
18	2010071275	SAHIL	KAILASH	1 & 2	B.TECH	TT
19	2010071201	SAILLA MANOJ	SAILLA MOULI	1 & 2	B.TECH	TT
20	2010071203	SHABIR AHMED	FAROOQ AHMED KHANDAY	1 & 2	B.TECH	TT
21	2010071276	SHIVAM PRAKASH	SHAKTI PRAKASH	1 & 2	B.TECH	TT
22	2010071262	SHRESTH SHARMA	SANJAY KUMAR SHARMA	1 & 2	B.TECH	TT
23	2010071277	SINGH VISHAL SANJAY	SANJAY SINGH	1 & 2	B.TECH	TT
24	2010071261	SOURAV	ANIL KUMAR	1 & 2	B.TECH	TT
25	2010071242	SUNDER	AJIT KUMAR	1 & 2	B.TECH	TT
26	2010071245	SUNIL KUMAR	SANT LAL	1 & 2	B.TECH	TT
27	2010071246	YAMAN	KRISHAN KUMAR	1 & 2	B.TECH	TT

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	2010071057	AKSHAY	NARESH KUMAR	1 & 2	B.TECH	TC
2	2010071046	AMIT	PITRAM	1 & 2	B.TECH	TC
3	2010071047	ARMAAN	RAJ KUMAR	1 & 2	B.TECH	TC
4	2010071049	HANUMAT BANSAL	SAGAR MAL	1 & 2	B.TECH	TC
5	2010071186	NIKHIL BANSAL	ASHOK KUMAR BANSAL	1 & 2	B.TECH	TC
6	2010071060	RITU	VINOD KUMAR	1 & 2	B.TECH	TC
7	2010071061	VASHU SHARMA	NARENDER SHARMA	1 & 2	B.TECH	TC
8	2010071063	YASHENDER KUMAR	RAJESH KUMAR	1 & 2	B.TECH	TC

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	2010071283	AARUSHI	VIRENDER SINGH	1 & 2	B.TECH	CE
2	2010071266	AASHNAA	NITIN GOSWAMI	1 & 2	B.TECH	CE
3	2010071265	ABHAY SINGH	AJAY	1 & 2	B.TECH	CE
4	2010071322	ABHINAV	MANOJ KUMAR SHARMA	1 & 2	B.TECH	CE
5	2010071263	ALISHA GOYAL	SANJEEV GOYAL	1 & 2	B.TECH	CE
6	2010071303	ALOK	BRAHMANAND	1 & 2	B.TECH	CE
7	2010071285	AMAN	DEV DUTT	1 & 2	B.TECH	CE
8	2010071311	AMAN	DEVENDER	1 & 2	B.TECH	CE
9	2010071259	AMAN	VIJENDER KUMAR	1 & 2	B.TECH	CE
10	2010071284	AMIT KUMAR SHARMA	MOOLCHAND SHARMA	1 & 2	B.TECH	CE
11	2010071279	ANANYA	SANJAY SHARMA	1 & 2	B.TECH	CE
12	2010071280	ANJALI	PARDEEP KUMAR	1 & 2	B.TECH	CE
13	2010071278	ANKIT	RAJ KUMAR	1 & 2	B.TECH	CE
14	2010071267	ANKIT CHAUHAN	MUKESH	1 & 2	B.TECH	CE
15	2010071301	ANUBHAV PARMAR	ANIL KUMAR	1 & 2	B.TECH	CE
16	2010071288	ANUJ SHARMA	VIJAY SHARMA	1 & 2	B.TECH	CE
17	2010071287	ARJUN SONI	KIRORIMAL SONI	1 & 2	B.TECH	CE
18	2010071286	ASHISH BANSAL	MANISH KUMAR BANSAL	1 & 2	B.TECH	CE
19	2010071313	ASHUTOSH KUMAR MANGAL	BHIM SINGH	1 & 2	B.TECH	CE
20	2010071256	AYUSH	RAJBIR	1 & 2	B.TECH	CE
21	2010071290	BHARAT	DINESH KUMAR	1 & 2	B.TECH	CE
22	2010071294	BHARAT BHUSHAN	PARVEEN KUMAR	1 & 2	B.TECH	CE
23	2010071289	BHUMIKA	DEEPAK	1 & 2	B.TECH	CE
24	2010071258	CHHAVI BANSAL	MANGAL CHAND	1 & 2	B.TECH	CE
25	2010071314	CHHAVI SHARMA	RAVINDER MOHAN SHARMA	1 & 2	B.TECH	CE
26	2010071254	DEEPANSHU KUNAL	NARESH SHARMA	1 & 2	B.TECH	CE
27	2010071255	DEEPEN KUMAR	RAMESH KUMAR	1 & 2	B.TECH	CE
28	2010071252	DHRUV GUREJA	GULSHAN GUREJA	1 & 2	B.TECH	CE
29	2010071317	DHRUV VERMA	SANJEEV	1 & 2	B.TECH	CE
30	2010071312	DINESH	DEV PARKASH	1 & 2	B.TECH	CE
31	2010071315	GARIMA	ARVIND	1 & 2	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
32	2010071282	GOURAV	BALDEV	1 & 2	B.TECH	CE
33	2010071257	GOURAV	VED PARKASH	1 & 2	B.TECH	CE
34	2010071281	HARSH	VIRENDER JANGRA	1 & 2	B.TECH	CE
35	2010071304	HARSHITA GUPTA	SANDEEP	1 & 2	B.TECH	CE
36	2010071253	HIMANSHU SHARMA	NARENDER	1 & 2	B.TECH	CE
37	2010071221	HITESH	ISHWAR	1 & 2	B.TECH	CE
38	2010071216	HITESH	SANWAL RAM	1 & 2	B.TECH	CE
39	2010071225	IQBAL	BHIM SINGH	1 & 2	B.TECH	CE
40	2010071210	ISHITA KAUSHIK	GOPAL KRISHAN	1 & 2	B.TECH	CE
41	2010071205	JATIN	DILBAG SINGH	1 & 2	B.TECH	CE
42	2010071325	JATIN	VIKASH PANIHAR	1 & 2	B.TECH	CE
43	2010071213	JAYANT KAUSHIK	DINESH KAUSHIK	1 & 2	B.TECH	CE
44	2010071228	KAMAL VERMA	SURESH KUMAR	1 & 2	B.TECH	CE
45	2010071323	KANAK JASROTIA	DHARMANDER SINGH	1 & 2	B.TECH	CE
46	2010071207	KAPIL	ROHTASH	1 & 2	B.TECH	CE
47	2010071215	KAPIL DEV	ASHOK	1 & 2	B.TECH	CE
48	2010071232	KARISHMA BANSAL	JAIPARKASH	1 & 2	B.TECH	CE
49	2010071098	KESHAV BHARTWAL	SANJEEV	1 & 2	B.TECH	CE
50	2010071164	KHUSHI AGGARWAL	MUKESH	1 & 2	B.TECH	CE
51	2010071100	LALIT	MAHINDER SINGH	1 & 2	B.TECH	CE
52	2010071223	LALIT KUMAR	ASHOK KUMAR	1 & 2	B.TECH	CE
53	2010071226	LAVISH	KRISHAN KUMAR	1 & 2	B.TECH	CE
54	2010071306	LOVEKESH	SATYA KUMAR	1 & 2	B.TECH	CE
55	2010071219	MADHU RANI	SANSAR	1 & 2	B.TECH	CE
56	2010071233	MADHUR VERMA	ARUN VERMA	1 & 2	B.TECH	CE
57	2010071229	MAHIMA	HEMANT KUMAR	1 & 2	B.TECH	CE
58	2010071231	MANISHA	GOPAL KRISHAN	1 & 2	B.TECH	CE
59	2010071234	MANSHI	SATYA NARAIN SINGH	1 & 2	B.TECH	CE
60	2010071204	MANSI SHARMA	SATISH SHARMA	1 & 2	B.TECH	CE
61	2010071295	MAYANK CHAUHAN	JAI PRAKASH	1 & 2	B.TECH	CE
62	2010071202	MAYANK TANWAR	SURENDER SINGH	1 & 2	B.TECH	CE
63	2010071296	MOHIT	ZILA SINGH	1 & 2	B.TECH	CE
64	2010071298	MOHITA	GOPAL KRISHAN	1 & 2	B.TECH	CE
65	2010071236	MUKUL	BAL KRISHAN	1 & 2	B.TECH	CE
66	2010071206	NANCY	RAJESH KUMAR	1 & 2	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
67	2010071211	NAVEEN KUMAR	AZAD	1 & 2	B.TECH	CE
68	19D3764647	NIKHIL	NARENDER MALIK	1 & 2	B.TECH	CE
69	2010071299	NISHA	SUBE SINGH	1 & 2	B.TECH	CE
70	2010071297	NISHANT	DINESH	1 & 2	B.TECH	CE
71	2010071309	PALAK	JAGDISH KUMAR ASIJA	1 & 2	B.TECH	CE
72	2010071308	PALLAVI SHARMA	NAVEEN KUMAR	1 & 2	B.TECH	CE
73	2010071227	PARTH	DEEPAK	1 & 2	B.TECH	CE
74	2010071230	PAYAL	RAKESH	1 & 2	B.TECH	CE
75	2010071212	PRADUMAN SINGH TANWAR	RAJIV SINGH TANWAR	1 & 2	B.TECH	CE
76	2010071310	PRANAV	JAGDISH KUMAR	1 & 2	B.TECH	CE
77	2010071214	PRATEEK RATHI	AJIT RATHI	1 & 2	B.TECH	CE
78	2010071218	PRATHAM SONI	SURENDER	1 & 2	B.TECH	CE
79	19D3764989	PRAVESH	JAI PRAKASH	1 & 2	B.TECH	CE
80	2010071165	PRIYANSHU	MUKESH KUMAR	1 & 2	B.TECH	CE
81	2010071086	PULKIT	SANDEEP	1 & 2	B.TECH	CE
82	2010071220	PUNIT	JAGDISH KUMAR ASIJA	1 & 2	B.TECH	CE
83	2010071217	PUNIT	MANOJ KUMAR	1 & 2	B.TECH	CE
84	2010071224	RAHUL	RAMESH	1 & 2	B.TECH	CE
85	2010071316	RAHUL GARG	NARENDER KUMAR	1 & 2	B.TECH	CE
86	2010071222	RAVI	JAI BHAGWAN	1 & 2	B.TECH	CE
87	2010071305	RAVI KUMAR	BIJENDER KUMAR	1 & 2	B.TECH	CE
88	2010071291	RISHIKA	VIJAY KAGZI	1 & 2	B.TECH	CE
89	2010071300	RISHIPAL	GAJRAJ SINGH	1 & 2	B.TECH	CE
90	2010071319	RIYA MEHRA	MADAN LAL	1 & 2	B.TECH	CE
91	2010071163	ROHIT	SHUKARDIN	1 & 2	B.TECH	CE
92	2010071292	ROHIT	SUNDER LAL	1 & 2	B.TECH	CE
93	2010071293	ROHIT KUMAR	NARESH KUMAR	1 & 2	B.TECH	CE
94	2010071208	SAHIBA	RAJ KUMAR	1 & 2	B.TECH	CE
95	2010071189	SAHIL	PAWAN KUMAR	1 & 2	B.TECH	CE
96	2010071318	SAMRIDHI GUPTA	RAMAN GUPTA	1 & 2	B.TECH	CE
97	2010071183	SARAVJEET PARMAR	SUBHASH	1 & 2	B.TECH	CE
98	2010071321	SHIKHAR	SURENDER KUMAR	1 & 2	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
99	2010071181	SHRADHA AGGARWAL	ANAND AGGARWAL	1 & 2	B.TECH	CE
100	2010071178	SHUBHAM	RAJESH	1 & 2	B.TECH	CE
101	2010071177	SHUBHAM	SURENDER SINGH	1 & 2	B.TECH	CE
102	2010071176	SIMRAN SINGH	RAJENDER SINGH	1 & 2	B.TECH	CE
103	2010071173	SNEH SONI	SANJAY KUMAR	1 & 2	B.TECH	CE
104	2010071200	SUBODH RAVI SHANKAR	GAURI SHANKAR	1 & 2	B.TECH	CE
105	2010071199	SURAJ KUMAR THAKUR	HARENDER THAKUR	1 & 2	B.TECH	CE
106	2010071192	SUVESH SHARMA	RUPESH SHARMA	1 & 2	B.TECH	CE
107	2010071193	TAMANNA KUMARI	SUNIL KUMAR	1 & 2	B.TECH	CE
108	2010071302	TUSHAR CHAWLA	VIJAY KUMAR CHAWLA	1 & 2	B.TECH	CE
109	2010071194	TUSHAR GIRDHAR	VIKRAM GIRDHAR	1 & 2	B.TECH	CE
110	2010071195	UMESH	SATVEER SINGH	1 & 2	B.TECH	CE
111	2010071196	USHA	RAJU	1 & 2	B.TECH	CE
112	2010071198	VAIBHAV PARMAR	HIMMAT SINGH	1 & 2	B.TECH	CE
113	2010071191	VANSHIKA	MANOJ KUMAR	1 & 2	B.TECH	CE
114	2010071190	VIKAS	SALIL	1 & 2	B.TECH	CE
115	2010071172	VINAY	RAMESH	1 & 2	B.TECH	CE
116	2010071171	VIPUL	NAROTTAM SHARMA	1 & 2	B.TECH	CE
117	2010071170	VISHAL	PRADEEP	1 & 2	B.TECH	CE
118	18D3712188	VISHAL KUMAR	DINESH KUMAR	1 & 2	B.TECH	CE
119	2010071169	VIVEK BHARDWAJ	KRISHAN KUMAR	1 & 2	B.TECH	CE
120	2010071307	VYOM SHARMA	GOPAL SHARMA	1 & 2	B.TECH	CE
121	2010071168	YAMAN CHAUHAN	SURENDER SINGH	1 & 2	B.TECH	CE
122	2010071175	YASH	PRADEEP KUMAR	1 & 2	B.TECH	CE
123	2010071174	YASH GOYAL	NARENDER	1 & 2	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	2010071155	AAKASH	DILBAG SINGH	1 & 2	B.TECH	ECE
2	2010071156	ADITYA PARMAR	PARMENDER SINGH PARMAR	1 & 2	B.TECH	ECE
3	2010071157	ANIKET GAUBA	SURENDER	1 & 2	B.TECH	ECE
4	2010071158	ASHISH	SURAJ MAL	1 & 2	B.TECH	ECE
5	2010071159	BHAVIKA BAGLA	RAJ KUMAR	1 & 2	B.TECH	ECE
6	2010071161	GARIMA	RAMPHAL	1 & 2	B.TECH	ECE
7	2010071162	JATIN VERMA	SUNIL KUMAR VERMA	1 & 2	B.TECH	ECE
8	2010071166	NIRMAL KUMAR	SHORI LAL	1 & 2	B.TECH	ECE
9	2010071167	PANKAJ GAHLAUT	RAM AVTAR	1 & 2	B.TECH	ECE
10	2010071179	RAHUL	CHARAN SINGH	1 & 2	B.TECH	ECE
11	2010071180	RAVI KUMAR	ASHOK KUMAR	1 & 2	B.TECH	ECE
12	2010071182	SACHIN	AJIT SINGH	1 & 2	B.TECH	ECE
13	2010071184	SACHIN KUMAR	ISHWAR SINGH	1 & 2	B.TECH	ECE
14	2010071185	SALONI	ROSHAN LAL	1 & 2	B.TECH	ECE
15	2010071235	SANJEEV KUMAR	SUNDER	1 & 2	B.TECH	ECE
16	2010071237	SHIVAM DHARWAL	SANJAY KUMAR	1 & 2	B.TECH	ECE
17	2010071238	SUHANI	SANJEEV KUMAR	1 & 2	B.TECH	ECE
18	2010071244	UDEYANJU KUMAR	UDEYDEEP	1 & 2	B.TECH	ECE
19	2010071243	UMA	RAMPHAL	1 & 2	B.TECH	ECE
20	2010071241	VIKAS	RAMESH	1 & 2	B.TECH	ECE
21	2010071240	VIKRAM SINGH	RAJESH	1 & 2	B.TECH	ECE
22		PARMEET	OMPARKASH	1 & 2	B.TECH	ECE
23		RIDHIMA MANI	SUBHASH CHANDER MANI	1 & 2	B.TECH	ECE

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1	2010071089	ANKITA RAI	DURVIJAY RAI	1 & 2	B.TECH	FAE
2	2010071071	ANURODH BAHERA	ADHIKARI BAHERA	1 & 2	B.TECH	FAE
3	2010071197	CHIRANJIVI PRAVIN BADWE	PRAVIN BADWE	1 & 2	B.TECH	FAE
4	2010071073	MOHIT	RAMBILAS	1 & 2	B.TECH	FAE
5	2010071106	NAVRATRI RAKWAL	SHAMSHER SINGH	1 & 2	B.TECH	FAE
6	2010071075	NIKITA	ASHWANI KUMAR	1 & 2	B.TECH	FAE
7	2010071077	SHIVANI	KAMLESH MEHRA	1 & 2	B.TECH	FAE
8	2010071079	YASH KIRORIWAL	VINOD KIRORIWAL	1 & 2	B.TECH	FAE

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1	2010071121	AMANDEEP	BALBIR SINGH	1 & 2	B.TECH	ME
2	2010071126	GAURAV	RAJESH	1 & 2	B.TECH	ME
3	2010071123	GITANSHU	JAGDISH	1 & 2	B.TECH	ME
4	2010071129	KASHISH	LALIT KUMAR	1 & 2	B.TECH	ME
5	2010071128	KESHAV LOCHAN	BABU RAM	1 & 2	B.TECH	ME
6	2010071131	LAVESH	NARESH KUMAR	1 & 2	B.TECH	ME
7	2010071132	MANISH KUMAR SINGH	RAJKUMAR SINGH	1 & 2	B.TECH	ME
8	2010071134	MAYANK	VINOD	1 & 2	B.TECH	ME
9	2010071136	MOHIT KUMAR	KAMAL KUMAR	1 & 2	B.TECH	ME
10	2010071138	NIKHIL KUMAR	SANJAY KUMAR	1 & 2	B.TECH	ME
11	2010071139	NITIN KUMAR	PARDEEP KUMAR	1 & 2	B.TECH	ME
12	2010071140	PRADUMAN PARMAR	PRADEEP KUMAR	1 & 2	B.TECH	ME
13	2010071143	RAJESH KUMAR	RATTAN SINGH	1 & 2	B.TECH	ME
14	2010071141	ROHIT KUMAR	RAJKUMAR	1 & 2	B.TECH	ME
15	2010071145	SAHIL	VIRENDER SINGH	1 & 2	B.TECH	ME
16	2010071154	SHARAD SAINI	SANJAY KUMAR	1 & 2	B.TECH	ME
17	2010071147	SHIVOM	RAJ SINGH	1 & 2	B.TECH	ME
18	2010071149	SONU	SUNIL KUMAR	1 & 2	B.TECH	ME
19	2010071150	SUMIT KUMAR	PHOOL SINGH	1 & 2	B.TECH	ME
20	2010071152	VIJENDER	ISHWAR SINGH	1 & 2	B.TECH	ME
21	2010071153	VIKAS	SHYAM SUNDER	1 & 2	B.TECH	ME

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	191070033	ABHIJEET	PAWAN KUMAR	3 & 4	B.TECH	TT
2	191070034	ABHISHEK HARI MOHAN GUPTA	HARI MOHAN RAM PRAKASH GUPTA	3 & 4	B.TECH	TT
3	191070035	AKASH KUMAR	GIRDHARILAL	3 & 4	B.TECH	TT
4	191070036	AMAN TANWAR	AJAYPAL SINGH	3 & 4	B.TECH	TT
5	191070037	AMIT KUMAR	ANIL KUMAR	3 & 4	B.TECH	TT
6	191070038	ANIRUDH	JITENDER KUMAR	3 & 4	B.TECH	TT
7	191070039	ANKUR	MUKESH	3 & 4	B.TECH	TT
8	191070041	ANSHUL SAINI	SANJAY SAINI	3 & 4	B.TECH	TT
9	191070042	ARCHIT	GHANSHYAM SHARMA	3 & 4	B.TECH	TT
10	191070043	CHETANYA	MAHESH	3 & 4	B.TECH	TT
11	191070044	DEEPANSHU	MUKESH SHARMA	3 & 4	B.TECH	TT
12	191070045	DEEVI HARSHA VARDHAN	DEEVI PHANI SRIDHAR	3 & 4	B.TECH	TT
13	191070048	SAILLA BANU PRAKASH	SAILLA VINAYA SAGAR	3 & 4	B.TECH	TT
14	191070049	INUKONDA DURGA PRASAD	INUKONDA RAMBABU	3 & 4	B.TECH	TT
15	191070050	JATIN	OM PARKASH	3 & 4	B.TECH	TT
16	191070051	KAPIL PARMAR	SUNIL KUMAR	3 & 4	B.TECH	TT
17	191070054	MOHIT	SHIVLAL	3 & 4	B.TECH	TT
18	191070055	MOKSH ROHILLA	RAMESH KUMAR	3 & 4	B.TECH	TT
19	191070057	NARMDESHWAR TIWARI	SANJAY TIWARI	3 & 4	B.TECH	TT
20	191070058	NATHI ARAVIND KUMAR	NATHI VENKATESH	3 & 4	B.TECH	TT
21	191070059	NITIN KUMAR GARG	YASHPAL GARG	3 & 4	B.TECH	TT
22	191070060	PRABAL PRATAP SINGH	RUPESH	3 & 4	B.TECH	TT
23	191070061	PUNEET SHEKHAWAT	PAWAN KUMAR	3 & 4	B.TECH	TT
24	191070062	RAHUL	SAJJAN SINGH	3 & 4	B.TECH	TT
25	191070063	RAHUL ROHILLA	SURENDER SINGH	3 & 4	B.TECH	TT
26	191070064	RAJIV SONI	SUNIL KUMAR	3 & 4	B.TECH	TT
27	191070065	ROHIT	NAND LAL VERMA	3 & 4	B.TECH	TT
28	191070066	ROHIT SINGH NEGI	BISHAN SINGH NEGI	3 & 4	B.TECH	TT
29	191070067	SAURABH	KULDEEP KUMAR	3 & 4	B.TECH	TT

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30	191070068	SHEHZAD ALI	MOHMMAD ABBASH	3 & 4	B.TECH	TT
31	191070069	SHIVOM RANA	SUDHIR SINGH	3 & 4	B.TECH	TT
32	191070070	SHUBHAM	ASHOK KUMAR	3 & 4	B.TECH	TT
33	191070071	SUDHIR	CHANDER PRAKASH	3 & 4	B.TECH	TT
34	191070072	THONTI VISHWESHWAR	THONTI SRINIVAS	3 & 4	B.TECH	TT
35	191070073	TRİYANSH GARG	AMIT GARG	3 & 4	B.TECH	TT
36	191070074	YUVRAJ DUDI	AJAY SINGH	3 & 4	B.TECH	TT
37	191070224	KESHAV KUMAR GOYAL	MAHESH KUMAR	3 & 4	B.TECH	TT
38	2010071081	ANKITA KUMARI	VINAY KUMAR	3 & 4	B.TECH	TT
39	2010071082	ADARSH	SANJEEV KUMAR	3 & 4	B.TECH	TT
40	2010071083	ABHISHEK	SAHAB SINGH	3 & 4	B.TECH	TT
41	2010071084	ARADYULA VENKATESH	ARADYULA NAGA RAJU	3 & 4	B.TECH	TT
42	2010071088	ABHISHEK KUMAR	BISHNU DEO TANTI	3 & 4	B.TECH	TT
43	2010071090	HIMANSHU YADAV	NANDLAL YADAV	3 & 4	B.TECH	TT
44	2010071092	KARAN BANGDE	NARESH BANGDE	3 & 4	B.TECH	TT
45	2010071093	MD SHAMSHER ALAM	SHAFIQUE ALAM	3 & 4	B.TECH	TT
46	2010071094	PANKAJ	MUKESH	3 & 4	B.TECH	TT
47	2010071095	PRADEEP YADAV	NATHU RAM YADAV	3 & 4	B.TECH	TT
48	2010071101	RAHUL YADAV	BALENDRA YADAV	3 & 4	B.TECH	TT
49	2010071102	RAMESH	SITA RAM	3 & 4	B.TECH	TT
50	2010071103	SANDEEP KUMAR	RAM PHAL	3 & 4	B.TECH	TT
51	2010071104	SAIMA DIN	SAIF U DIN SHAH	3 & 4	B.TECH	TT
52	2010071107	SHUBHAM LIKHARE	BHANUDAS LIKHARE	3 & 4	B.TECH	TT
53	2010071109	SONIKA	PHOOL KUMAR	3 & 4	B.TECH	TT
54	2010071111	TUSHAR KUMAR NAPIT	SURESH NAPIT	3 & 4	B.TECH	TT
55	2010071113	VIKAS SINGH	RAMESH SINGH	3 & 4	B.TECH	TT
56	2010071114	VIKASH	YOGENDER	3 & 4	B.TECH	TT
57	2010071116	YASH KHARE	ANIL KHARE	3 & 4	B.TECH	TT
58	2010071117	YASH ARORA	SUNIL ARORA	3 & 4	B.TECH	TT

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1	17B1072111	ABHIMANYU VATS	VIRENDER KUMAR	7 & 8	B.TECH	TT
2	17B1072143	ABHISHEK YADAV	KANWAR SINGH	7 & 8	B.TECH	TT
3	17B1072144	AKASH	ANAND PRAKASH	7 & 8	B.TECH	TT
4	17B1072145	AKSHAY	LAKHMI RAM	7 & 8	B.TECH	TT
5	17B1072146	AMIT INSAN	PARTAP SINGH	7 & 8	B.TECH	TT
6	17B1072147	ANKIT KUMAR	RAMPAL	7 & 8	B.TECH	TT
7	17B1072148	ANUJ KUMAR	RAVINDER SINGH	7 & 8	B.TECH	TT
8	17B1072149	ARUN KUMAR	DILBAG SINGH	7 & 8	B.TECH	TT
9	17B1072150	ARUN SHARMA	GAJANAND	7 & 8	B.TECH	TT
10	17B1072151	ASHISH	HARPAL SINGH	7 & 8	B.TECH	TT
11	17B1072152	ASHISH SHARMA	BAJRANG LAL	7 & 8	B.TECH	TT
12	17B1072153	BHISHAM	DHAN SINGH	7 & 8	B.TECH	TT
13	17B1072155	CHAMAN	DESH BANDHU	7 & 8	B.TECH	TT
14	17B1072176	GAURAV	VINOD KUMAR	7 & 8	B.TECH	TT
15	17B1072177	HARSHIT	PARMOD KUMAR	7 & 8	B.TECH	TT
16	17B1072178	HARSHIT SHARMA	SURESH SHARMA	7 & 8	B.TECH	TT
17	17B1072179	HIMANSHU JANGRA	JAI BHAGWAN	7 & 8	B.TECH	TT
18	17B1072182	KISHOR KUMAR	RAM SEWAK MANDAL	7 & 8	B.TECH	TT
19	17B1072183	KULDEEP	RAMESH	7 & 8	B.TECH	TT
20	17B1072184	LAKSHAY	DINESH KUMAR	7 & 8	B.TECH	TT
21	17B1072185	LOKESH	PRADEEP KUMAR	7 & 8	B.TECH	TT
22	17B1072198	LOKESH	NARENDER	7 & 8	B.TECH	TT
23	17B1072199	MADHURESH KADMAWALA	ANIL KUMAR KADMAWALA	7 & 8	B.TECH	TT
24	17B1072200	MANAV AGGARWAL	RAJESH KUMAR AGGARWAL	7 & 8	B.TECH	TT
25	17B1072201	MAYANK PUJARI	VISHNU BHAGWAN	7 & 8	B.TECH	TT
26	17B1072202	MD. TOUSIF SHABAB	MD. GBRAR ANSARI	7 & 8	B.TECH	TT
27	17B1072203	MOHIT KUMAR	MAHENDER SINGH	7 & 8	B.TECH	TT
28	17B1072207	PANKAJ	PAWAN KUMAR	7 & 8	B.TECH	TT
29	17B1072208	PARAS GUREJA	DINESH GUREJA	7 & 8	B.TECH	TT
30	17B1072209	PARDEEP	OM PRAKASH	7 & 8	B.TECH	TT
31	17B1072210	PARUL	SAJJAN KUMAR	7 & 8	B.TECH	TT
32	17B1072211	PRADHUMN PANDEY	A.K. PANDEY	7 & 8	B.TECH	TT
33	17B1072212	PRASHANT SHARMA	SHARWAN KUMAR SHARMA	7 & 8	B.TECH	TT
34	17B1072213	PRATEEK KADMAWALA	ARVIND KADMAWALA	7 & 8	B.TECH	TT
35	17B1072215	PULKIT JANGRA	YADRAM	7 & 8	B.TECH	TT

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36	17B1072217	RAHUL SAINI	GOBIND RAM	7 & 8	B.TECH	TT
37	17B1072220	RAKESH	MAHA SINGH	7 & 8	B.TECH	TT
38	17B1072222	SACHIN	DINESH KUMAR	7 & 8	B.TECH	TT
39	17B1072223	SACHIN KUMAR YADAV	SUKHVIR SINGH YADAV	7 & 8	B.TECH	TT
40	17B1072225	SAFEE MALIK	AFTAB MALIK	7 & 8	B.TECH	TT
41	17B1072226	SAGAR YADAV	PANCHAM YADAV	7 & 8	B.TECH	TT
42	17B1072228	SAHIL	SATYAVAN	7 & 8	B.TECH	TT
43	17B1072229	SAHIL SHARMA	SHASHI KANT SHARMA	7 & 8	B.TECH	TT
44	17B1072230	SHIV SAGAR SINGH	RANA PRATAP SINGH	7 & 8	B.TECH	TT
45	17B1072232	SHIVAM	RAVINDER KUMAR	7 & 8	B.TECH	TT
46	17B1072234	SHOBHIT	ANAND KUMAR	7 & 8	B.TECH	TT
47	17B1072236	SHUBHAM	MAHENDER	7 & 8	B.TECH	TT
48	17B1072238	SIDDHANT SURI	MANOJ SURI	7 & 8	B.TECH	TT
49	17B1072239	TANUJ SAINI	JAGBIR SAINI	7 & 8	B.TECH	TT
50	17B1072254	VAIBHAW SHARMA	SANJAY SHARMA	7 & 8	B.TECH	TT
51	17B1072256	VINEET SINGH	NARENDER SINGH	7 & 8	B.TECH	TT
52	17B1042004	VIPUL GOYAL	PARVEEN KUMAR GOYAL	7 & 8	B.TECH	TT
53	17B1042006	VISHAWJEET	RAJESH PARMAR	7 & 8	B.TECH	TT
54	17B1042009	VISHUJIT SINGH PARMAR	VIJAYANT PARMAR	7 & 8	B.TECH	TT
55	17F2172003	YAMAN KUMAR	SATYA NARAIN	7 & 8	B.TECH	TT
56	17F2172004	YASH GOEL	PRAVEEN GOEL	7 & 8	B.TECH	TT
57	17F2172006	YASH KOHAD	SANDEEP KOHAD	7 & 8	B.TECH	TT
58	17F2172008	YUGAL MAHESHWARI	RAM KISHORE MAHESHWARI	7 & 8	B.TECH	TT
59	16B1074236	RAVI PRAKASH	RAMNATH THAKUR	7 & 8	B.TECH	TT
60	1810070313	AKASH	KISHORE KUMAR	7 & 8	B.TECH	TT
61	1810070314	ISHIKA BHATIA	RAKESH BHATIA	7 & 8	B.TECH	TT
62	1810070315	KOMAL PRASAD	KAMLESH PRASAD	7 & 8	B.TECH	TT
63	1810070308	MOHD TABREJ	MOHD ILIYASH	7 & 8	B.TECH	TT
64	1810070309	PUNEET KUMAR	DHARM SINGH	7 & 8	B.TECH	TT
65	1810070310	SACHIN KUMAR SINGH	GOVIND PAL SINGH	7 & 8	B.TECH	TT
66	1810070311	SANJAY KUMAR	VISHNU DEV	7 & 8	B.TECH	TT
67	1810070312	VIKASH RANGA	JAGMAHENDER SINGH	7 & 8	B.TECH	TT
68	17B1072072	SACHIN KUMAR	SUNIL KUMAR	7 & 8	B.TECH	TT
69	17B1072104	PARVEEN	JASRAJ SINGH	7 & 8	B.TECH	TT
70	17B1072108	RAHUL YADAV	KAPIL YADAV	7 & 8	B.TECH	TT
71	17B1072124	SACHIN	RAJESH KUMAR	7 & 8	B.TECH	TT

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1	191070075	APURVA RAJ SINGH	VINAY KUMAR SINGH	3 & 4	B.TECH	TC
2	191070076	BHAVISHAY SETIYA	RAKESH KUMAR SETIYA	3 & 4	B.TECH	TC
3	191070077	DEEPAK SANGWAN	DAYANAND SANGWAN	3 & 4	B.TECH	TC
4	191070079	MAYUR JINDAL	KUMAR RAKESH JINDAL	3 & 4	B.TECH	TC
5	191070080	SAURABH	HANSRAJ	3 & 4	B.TECH	TC
6	191070081	SHEKHAR	DAYANAND	3 & 4	B.TECH	TC
7	191070082	SUMIT	LAXMAN DASS	3 & 4	B.TECH	TC
8	191070083	TUSHAR SHARMA	AMAR PAL SHARMA	3 & 4	B.TECH	TC
9	191070084	TANYA	MANOJ KUMAR	3 & 4	B.TECH	TC
10	191070085	JATIN	BABULAL	3 & 4	B.TECH	TC
11	191070156	KARTIKEY	SATBIR	3 & 4	B.TECH	TC
12	191070046	GAURAV	SURESH	3 & 4	B.TECH	TC
13	191070052	LAKSHAY KUMAR	DHARMENDER	3 & 4	B.TECH	TC
14	2010071067	ANJALI SHARMA	MADAN SHARMA	3 & 4	B.TECH	TC
15	2010071068	BHAVESH KUMAR	RAMUDGAR YADAV	3 & 4	B.TECH	TC
16	2010071069	HITANKSHI	BALU RAM	3 & 4	B.TECH	TC
17	2010071070	KRISHAN KANT SHARMA	NARAIN DUTT SHARMA	3 & 4	B.TECH	TC
18	2010071072	NIKHIL JASWAL	NARINDER SINGH	3 & 4	B.TECH	TC
19	2010071074	PARVEEN KUMAR	ASHOK KUMAR	3 & 4	B.TECH	TC
20	2010071076	RUPESH DAS	RATUL DAS	3 & 4	B.TECH	TC
21	2010071078	SATYAM SHUVAM PATI	SURENDRANATH PATI	3 & 4	B.TECH	TC
22	2010071080	SOURAV SUBHAM PATI	SURENDRANATH PATI	3 & 4	B.TECH	TC
23	2010071087	SHUKLA GAURAV PRABHATCHANDRA	PRABHAT SHUKLA	3 & 4	B.TECH	TC

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THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

Under UGC Section 2 (f) & 12 (B)
Estd. in 1943 by Padma Vibhushan Dr. G.D. Birla

Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	17B1652029	AMAN KUMAR	NARESH KUMAR	7 & 8	B.TECH	TC
2	17B1652034	ANKIT KUMAR PANDEY	RAM GOPAL PANDEY	7 & 8	B.TECH	TC
3	17B1652036	ANKIT SINGH	HAWA SINGH	7 & 8	B.TECH	TC
4	17B1652038	ANUJ SHARMA	GAJENDER KUMAR	7 & 8	B.TECH	TC
5	17B1652040	ARYAN YADAV	LAXMI NARAYAN YADAV	7 & 8	B.TECH	TC
6	17B1652018	DHAWAN SINGH	SANJAY KUMAR	7 & 8	B.TECH	TC
7	17B1652019	GURPARTAP SINGH	MANJIT SINGH	7 & 8	B.TECH	TC
8	17B1652020	HARSH KUMAR	KULDEEP	7 & 8	B.TECH	TC
9	17B1062009	HEMANT	RAJBIR	7 & 8	B.TECH	TC
10	17B1062010	KARTIK SANGWAN	ANAND SANGWAN	7 & 8	B.TECH	TC
11	17B1072001	NAVDEEP	RANDHIR SINGH	7 & 8	B.TECH	TC
12	17B1072002	NEERAJ	DAYA KISHAN	7 & 8	B.TECH	TC
13	17B1072004	PRERANA SAPRA	RAJESH SAPRA	7 & 8	B.TECH	TC
14	17B1072015	RAHUL GOYAL	SUNIL KUMAR	7 & 8	B.TECH	TC
15	17B1072021	SANJEEV KUMAR	SATISH KUMAR	7 & 8	B.TECH	TC
16	17B1072055	SATYANAND SINGH	RANJEET SINGH	7 & 8	B.TECH	TC
17	17B1072059	SHIVAM	VIKAS KUMAR	7 & 8	B.TECH	TC
18	17B1072063	VATSAL	SATYA PAL	7 & 8	B.TECH	TC
19	17B1072067	VIKRANT SINGH	VIKRAM SINGH	7 & 8	B.TECH	TC
20	1810070295	ANMOL GOYAL	MUNISH KUMAR GOYAL	7 & 8	B.TECH	TC
21	1810070296	BANTI	PREM KUMAR	7 & 8	B.TECH	TC
22	1810070297	BHUWAN	KRISHAN PRASAD	7 & 8	B.TECH	TC
23	1810070298	DEEPAK KUMAR	BALBIR SINGH	7 & 8	B.TECH	TC
24	1810070299	HAMANT KUMAR	SURINDER MOHAN	7 & 8	B.TECH	TC
25	1810070300	NARESH	ROHATAS	7 & 8	B.TECH	TC
26	1810070301	RAMANE VAIBHAVRAJ VILAS	VILAS	7 & 8	B.TECH	TC
27	1810070302	SATYANAND SINGH	CHHAVI NATH	7 & 8	B.TECH	TC
28	1810070303	SHUKLA VIVEK RAJESH	RAJESH SHUKLA	7 & 8	B.TECH	TC
29	1810070304	TUSHAR BABBAR	JITENDRA KUMAR BABBAR	7 & 8	B.TECH	TC
30	1810070305	VANEET SHARMA	PARVEEN SHARMA	7 & 8	B.TECH	TC
31	1810070306	VISHAL NEGI	RAM DAYAL NEGI	7 & 8	B.TECH	TC
32	1810070307	YANSHUL SHARMA	DHARMINDER SHARMA	7 & 8	B.TECH	TC
33	17B1072206	NITIN CHAUHAN	ASHOK KUMAR CHAUHAN	7 & 8	B.TECH	TC
34	17B1072218	RAJAT KUMAR	SURESH CHANDRA	7 & 8	B.TECH	TC

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	1810070129	AANCHAL MISHRA	KISHORE KUMAR MISHRA	5 & 6	B.TECH	CE
2	1810070130	MUKUL	SHAMSHER SINGH	5 & 6	B.TECH	CE
3	1810070131	AARYAN	RAM KISHAN	5 & 6	B.TECH	CE
4	1810070132	MUSKAN MITTAL	BHARAT BHUSHAN	5 & 6	B.TECH	CE
5	1810070133	AASTHA	SHALENDER	5 & 6	B.TECH	CE
6	1810070134	NAMAN SINGAL	DINESH KUMAR	5 & 6	B.TECH	CE
7	1810070135	ABHISHEK	MUKESH KUMAR	5 & 6	B.TECH	CE
8	1810070136	NANDITA	DEEPAK SHARMA	5 & 6	B.TECH	CE
9	1810070137	NIKITA	JITENDER KHERA	5 & 6	B.TECH	CE
10	1810070138	ADITI SHARMA	SANJAY SHARMA	5 & 6	B.TECH	CE
11	1810070139	NILANSH	ANIL	5 & 6	B.TECH	CE
12	1810070140	AKASH BANSAL	MANGAL CHAND	5 & 6	B.TECH	CE
13	1810070141	AKHIL SHARMA	SATISH SHARMA	5 & 6	B.TECH	CE
14	1810070316	PARAS GUPTA	SANJAY GUPTA	5 & 6	B.TECH	CE
15	1810070142	ANKUR GUPTA	SUNIL	5 & 6	B.TECH	CE
16	1810070143	PRASHANT SHARMA	ANIL KUMAR	5 & 6	B.TECH	CE
17	1810070144	PRATEEK	MANOJ KUMAR	5 & 6	B.TECH	CE
18	1810070145	ANSH AGRAWAL	SANTOSH	5 & 6	B.TECH	CE
19	1810070146	PRATEEK CHOUDHARY	RAJESH CHOUDHARY	5 & 6	B.TECH	CE
20	1810070147	PRATEEK JAIN	BAJRANG	5 & 6	B.TECH	CE
21	1810070148	PRATHAM	MANOJ	5 & 6	B.TECH	CE
22	1810070149	RAGHU SINGH	DHAN SINGH	5 & 6	B.TECH	CE
23	1810070151	RIYA	ANIL KUMAR	5 & 6	B.TECH	CE
24	1810070152	RIYA CHAWLA	SURENDER CHAWLA	5 & 6	B.TECH	CE
25	1810070153	ROHIT	RAJ KUMAR	5 & 6	B.TECH	CE
26	1810070154	RUCHI CHAWLA	SATISH CHAWLA	5 & 6	B.TECH	CE
27	1810070155	SAJAN SINGH	BALJEET SINGH	5 & 6	B.TECH	CE
28	1810070156	SHAGUN PACHISIA	RAJESH PACHISIA	5 & 6	B.TECH	CE
29	1810070157	ASHISH	SANJAY	5 & 6	B.TECH	CE
30	1810070158	ASHISH MADAN	INDER DEV	5 & 6	B.TECH	CE
31	1810070167	SHALENDER	SUNIL KUMAR	5 & 6	B.TECH	CE
32	1810070168	SHIVAM	SUKHBIR SINGH	5 & 6	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
33	1810070317	SHIVAM LUTHRA	AJAY LUTHRA	5 & 6	B.TECH	CE
34	1810070169	SIDHANT CHAUHAN	SUNIL CHAUHAN	5 & 6	B.TECH	CE
35	1810070170	SUNAINA JAIN	PADAM JAIN	5 & 6	B.TECH	CE
36	1810070159	BARBIE MAKKAR	VINAY KUMAR	5 & 6	B.TECH	CE
37	1810070160	BHAVYA MADAAN	HARISH MADAAN	5 & 6	B.TECH	CE
38	1810070161	CHIRAG JAIN	DEEPAK JAIN	5 & 6	B.TECH	CE
39	1810070162	CHIRAG KAUSHIK	SANJAY KAUSHIK	5 & 6	B.TECH	CE
40	1810070171	SUSHANT	JAGDISH	5 & 6	B.TECH	CE
41	1810070172	TANYA MUNJAL	VINEET MUNJAL	5 & 6	B.TECH	CE
42	1810070173	TARUSHI	ATAM PARKASH	5 & 6	B.TECH	CE
43	1810070164	DIMPLE	CHANDERESH GOYAL	5 & 6	B.TECH	CE
44	1810070165	HARSHIT	ARVIND KUMAR	5 & 6	B.TECH	CE
45	1810070166	HIMANSHI SHARMA	SANJAY SHARMA	5 & 6	B.TECH	CE
46	1810070178	HIMANSHU BHARDWAJ	DALJEET SINGH	5 & 6	B.TECH	CE
47	1810070174	TISHA	SUNIL KUMAR	5 & 6	B.TECH	CE
48	1810070318	TUSHAR	VINOD	5 & 6	B.TECH	CE
49	1810070179	ISHANT JUNEJA	GURBAKSH JUNEJA	5 & 6	B.TECH	CE
50	1810070180	JANAK KAUSHIK	SUNIL KAUSHIK	5 & 6	B.TECH	CE
51	1810070175	VIBHOR	JAGDEEP SHARMA	5 & 6	B.TECH	CE
52	1810070181	JYOT HANS	SURENDER KUMAR	5 & 6	B.TECH	CE
53	1810070176	VIPUL AGGARWAL	NARENDER KUMAR AGGARWAL	5 & 6	B.TECH	CE
54	1810070177	VRINDA SHARMA	DHIRAJ	5 & 6	B.TECH	CE
55	1810070182	KAJOL	SANJAY	5 & 6	B.TECH	CE
56	1810070183	KANCHAN	PARDEEP KUMAR	5 & 6	B.TECH	CE
57	1810070184	LAKSHAY	SATPAL SINGH	5 & 6	B.TECH	CE
58	1810070188	YASH	ASHOK AGGARWAL	5 & 6	B.TECH	CE
59	1810070185	MANASVI	UMESH	5 & 6	B.TECH	CE
60	1810070186	MAYANK	SANJAY	5 & 6	B.TECH	CE
61	1810070187	MIHIR VATS	SANDEEP KUMAR SHARMA	5 & 6	B.TECH	CE
62	1810070319	MOHIT	SURESH KUMAR	5 & 6	B.TECH	CE
63	191070029	RAVI KUMAR SHARMA	ASHOK KUMAR SHARMA	5 & 6	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	17B1652035	ABHILAKSH KOHAR	AJAY KUMAR	7 & 8	B.TECH	CE
2	17B1652037	AJAY SINGH	JITENDER SINGH	7 & 8	B.TECH	CE
3	17B1652039	AMAN KUMAR	RAJENDER SINGH	7 & 8	B.TECH	CE
4	17B1652042	AMARJEET SINGH	JAGPAL SINGH	7 & 8	B.TECH	CE
5	17B1652051	ANJALI	CHETAN PRAKASH	7 & 8	B.TECH	CE
6	17B1652052	ANKIT SHARMA	DEEKAY SHARMA	7 & 8	B.TECH	CE
7	17B1652053	ANKUR YADAV	ASHOK KUMAR	7 & 8	B.TECH	CE
8	17B1652054	AYUSH BHARDWAJ	SANJAY KUMAR	7 & 8	B.TECH	CE
9	17B1652055	CHAKSHU SHARMA	LALIT KUMAR	7 & 8	B.TECH	CE
10	17B1652056	DEEPANSHU RANJAN	RAM RAJ	7 & 8	B.TECH	CE
11	17B1062006	DEVASHISH	INDERJEET	7 & 8	B.TECH	CE
12	17B1062008	DHRUV TEWATIA	HARVINDER SINGH	7 & 8	B.TECH	CE
13	17B1072003	GIRISH RAGHAV	RAGHURAJ SINGH	7 & 8	B.TECH	CE
14	17B1072005	HARDIK AGARWAL	PRAVEEN CHANDRA AGARWAL	7 & 8	B.TECH	CE
15	17B1072006	HARSH SHARMA	VED PRAKASH	7 & 8	B.TECH	CE
16	17B1072016	HIMANSHU	ANIL KUMAR	7 & 8	B.TECH	CE
17	17B1072018	HITESH KUMAR	DAYAKISHAN RANA	7 & 8	B.TECH	CE
18	17B1072019	JATIN BANSAL	JAI PRAKASH BANSAL	7 & 8	B.TECH	CE
19	17B1072022	KAMAL SHARMA	RAKESH SHARMA	7 & 8	B.TECH	CE
20	17B1072023	KOMAL	ANIL KUMAR	7 & 8	B.TECH	CE
21	17B1072024	LIPIKA ROHILLA	ROHIT ROHILLA	7 & 8	B.TECH	CE
22	17B1072025	MAHAK	DINESH CHHABRA	7 & 8	B.TECH	CE
23	17B1072052	MANISH KUMAR	SATISH KUMAR	7 & 8	B.TECH	CE
24	17B1072054	MAYANK GOGIA	PARMOD KUMAR	7 & 8	B.TECH	CE
25	17B1072056	MAYUR	OM PRAKASH	7 & 8	B.TECH	CE
26	17B1072057	MOHIT SHARMA	SURENDER SHARMA	7 & 8	B.TECH	CE
27	17B1072058	MUKUL PARMAR	ANANT KUMAR	7 & 8	B.TECH	CE
28	17B1072060	MUSKAN	RAJESH	7 & 8	B.TECH	CE
29	17B1072062	NAMAN JAIN	VIKAS JAIN	7 & 8	B.TECH	CE
30	17B1072066	NIKHIL JUNEJA	MAHESH KAMAL	7 & 8	B.TECH	CE
31	17B1072068	NIKITA PARMAR	VIKRAM SINGH PARMAR	7 & 8	B.TECH	CE
32	17B1072070	NITISHKA GHOSH	DIPANKAR GHOSH	7 & 8	B.TECH	CE

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33	17B1072044	NUTIN	SHYAM LAL	7 & 8	B.TECH	CE
34	17B1072045	PRASHANT KUMAR	LAXMAN KUMAR	7 & 8	B.TECH	CE
35	17B1072046	RAHUL	AMIR CHAND	7 & 8	B.TECH	CE
36	17B1072047	RAHUL VERMA	ASHOK KUMAR	7 & 8	B.TECH	CE
37	17B1072048	RAHUL YADAV	JARNEIL SINGH	7 & 8	B.TECH	CE
38	17B1072049	RAMAN	ANIL KUMAR	7 & 8	B.TECH	CE
39	17B1072050	RITIK DIWAN	KRISHAN KUMAR	7 & 8	B.TECH	CE
40	17B1072051	RITIKA	VIJAY KUMAR	7 & 8	B.TECH	CE
41	17B1072093	RUCHITA	SUNIL	7 & 8	B.TECH	CE
42	17B1072094	SAHIL	RAJESH SHARMA	7 & 8	B.TECH	CE
43	17B1072095	SAKSHI	ANIL KUMAR	7 & 8	B.TECH	CE
44	17B1072096	SANDEEP GOYAL	PAWAN KUMAR GOYAL	7 & 8	B.TECH	CE
45	17B1072097	SHALEEN	AJIT SHARMA	7 & 8	B.TECH	CE
46	17B1072098	SHASHIKANT SHARMA	PAWAN KUMAR SHARMA	7 & 8	B.TECH	CE
47	17B1072099	SHIKHA	RAMESHWAR	7 & 8	B.TECH	CE
48	17B1072112	SHUBHAM KUMAR	SATYABAHADUR	7 & 8	B.TECH	CE
49	17B1072113	SIMRAN	MAHESH KUMAR	7 & 8	B.TECH	CE
50	17B1072114	SONALI	ADHIKARI	7 & 8	B.TECH	CE
51	17B1072115	SUDHEER	RAVI DUTT	7 & 8	B.TECH	CE
52	17B1072116	SUKIRTI SHARMA	SANJAY KUMAR	7 & 8	B.TECH	CE
53	17B1072117	SUMIT	MADAN PAL	7 & 8	B.TECH	CE
54	17B1072118	TANISHA	ATUL KUMAR CHAUDHARY	7 & 8	B.TECH	CE
55	17B1072119	TANNU	VIRENDER KUMAR	7 & 8	B.TECH	CE
56	17B1072120	UMED SINGH	DINESH KUMAR	7 & 8	B.TECH	CE
57	17B1072121	VISHU GIRDHAR	VIKRAM GIRDHAR	7 & 8	B.TECH	CE
58	17B1072122	VAISHALLY	PURAN CHAND	7 & 8	B.TECH	CE
59	1810070277	AMAN	DALIP KUMAR	7 & 8	B.TECH	CE
60	1810070278	DEEPAK SHARMA	ANIL SHARMA	7 & 8	B.TECH	CE
61	1810070279	SMILE VINOCHA	MUKESH	7 & 8	B.TECH	CE
62	17B1072085	POOJA PILANI	RAMESH KUMAR	7 & 8	B.TECH	CE
63	17B1072123	POOJA SHARMA	ANIL SHARMA	7 & 8	B.TECH	CE
64	17B1072140	VISWAJIT	SUMER SINGH	7 & 8	B.TECH	CE
65	17B1072142	YOGESH AHLAWAT	RAMESH AHLAWAT	7 & 8	B.TECH	CE
66	17B1072105	PREET	SANJAY KUMAR	7 & 8	B.TECH	CE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	191070237	ANJALI BHAGAT	SURENDER	3 & 4	B.TECH	FAE
2	191070238	ANKITA	ASHOK KUMAR	3 & 4	B.TECH	FAE
3	191070239	ASHWANI	OMBIR SINGH	3 & 4	B.TECH	FAE
4	191070240	DIVYA SHARMA	HARIGYAN	3 & 4	B.TECH	FAE
5	191070241	DRISHTI	RAJESH KUMAR	3 & 4	B.TECH	FAE
6	191070242	JAYANTI	PRADEEP KUMAR	3 & 4	B.TECH	FAE
7	191070243	KISHAN	RAJESH KAKKAR	3 & 4	B.TECH	FAE
8	191070244	MEGHA AGARWAL	ANAND AGARWAL	3 & 4	B.TECH	FAE
9	191070245	MUSKAN	SUNIL KUMAR	3 & 4	B.TECH	FAE
10	191070246	PREETY	NARESH KUMAR	3 & 4	B.TECH	FAE
11	191070247	RADHIKA	KULDEEP JOSHI	3 & 4	B.TECH	FAE
12	191070248	RAKESH	ROSHAN LAL	3 & 4	B.TECH	FAE
13	191070249	ROHAN	DEVENDER KUMAR	3 & 4	B.TECH	FAE
14	191070250	ROHAN YADAV	RAKESH YADAV	3 & 4	B.TECH	FAE
15	191070251	SAGAR	DEVENDER KUMAR	3 & 4	B.TECH	FAE
16	191070252	TAMANNA	KULDEEP SINGH	3 & 4	B.TECH	FAE
17	191070253	TANYA ROONGTA	RAVIKANT ROONGTA	3 & 4	B.TECH	FAE
18	191070078	MANAV CHOWDHARY	MURARI LAL	3 & 4	B.TECH	FAE
19	191070040	ANSH	VIJAY KUMAR	3 & 4	B.TECH	FAE
20	2010071045	ARUSH ABROL	VIKAS ABROL	3 & 4	B.TECH	FAE
21	2010071048	ADITI	RAMESH KUMAR	3 & 4	B.TECH	FAE
22	2010071050	ALOK GAUTAM	LAXMIKANT GAUTAM	3 & 4	B.TECH	FAE
23	2010071053	ANJU RANI	SUKH CHAIN SINGH RANA	3 & 4	B.TECH	FAE
24	2010071054	EKTA SHARMA	SURINDER SHARMA	3 & 4	B.TECH	FAE
25	2010071055	GORJU	DARA SINGH	3 & 4	B.TECH	FAE
26	2010071056	GURPREET KAUR BHAMRAH	GURDEV SINGH	3 & 4	B.TECH	FAE
27	2010071058	INDU	GOVIND SHARMA	3 & 4	B.TECH	FAE
28	2010071059	MANISHA KUMARI	RAJESH KUMAR	3 & 4	B.TECH	FAE
29	2010071062	RAVI KUMAR	RAMMEHAR	3 & 4	B.TECH	FAE
30	2010071064	SATVIK RAINA	SURESH RAINA	3 & 4	B.TECH	FAE
31	2010071065	SAPNA RANI	SURESH KUMAR	3 & 4	B.TECH	FAE
32	2010071085	PREETI	RAM SINGH	3 & 4	B.TECH	FAE

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1	17B1652022	ACHALA JAGLAN	RAMESH KUMAR	7 & 8	B.TECH	FAE
2	17B1652023	BHAVYA PANDEY	BHARAT BHUSHAN PANDEY	7 & 8	B.TECH	FAE
3	17B1652024	KASHISH	DINESH KUMAR	7 & 8	B.TECH	FAE
4	17B1652025	KISHAN	LAL JI	7 & 8	B.TECH	FAE
5	17B1652031	KOMAL GILL	KULDEEP GILL	7 & 8	B.TECH	FAE
6	17B1652043	KUMAR SHASANK	NIRANJAN KUMAR	7 & 8	B.TECH	FAE
7	17B1652044	NEHA	RAMESH	7 & 8	B.TECH	FAE
8	17B1652057	PARUL	KRISHAN MURARI	7 & 8	B.TECH	FAE
9	17B1652058	SAURABH	YASHPAL	7 & 8	B.TECH	FAE
10	17B1652059	SHUBHAM	CHINTAMANI	7 & 8	B.TECH	FAE
11	17B1652060	SHUBHAM TYAGI	RAJ KUMAR	7 & 8	B.TECH	FAE
12	17B1652061	SUDHA	MANOJ KUMAR	7 & 8	B.TECH	FAE
13	17B1652062	TARUN NADAR	RAJEEV NADAR	7 & 8	B.TECH	FAE
15	1810070280	ASHISH KUMAR PREMI	RAJBIR SINGH	7 & 8	B.TECH	FAE
14	1810070281	BABITA	VIMAL	7 & 8	B.TECH	FAE
16	1810070282	DEEPAK	RAM NIWAS	7 & 8	B.TECH	FAE
17	1810070283	DIMPLE PRAJAPAT	DUNGERMAL PRAJAPAT	7 & 8	B.TECH	FAE
18	1810070284	HARSH SETHI	HEERA LAL SETHI	7 & 8	B.TECH	FAE
19	1810070285	LAKSHAY PASSI	ASHWANI PASSI	7 & 8	B.TECH	FAE
20	1810070286	MOHD ATIF	MOHD QRAISH	7 & 8	B.TECH	FAE
21	1810070287	NEHA SHARMA	SHIV PARKASH ATRI	7 & 8	B.TECH	FAE
22	1810070288	PREM KUMAR	SATYA DEV	7 & 8	B.TECH	FAE
23	1810070289	SHUBHAM SHARMA	HARI MOHAN SHARMA	7 & 8	B.TECH	FAE
24	1810070290	SHWETA	CHANDER SHEKHAR	7 & 8	B.TECH	FAE
25	1810070291	SWATI	KULDEEP KUMAR	7 & 8	B.TECH	FAE
26	1810070292	TINKU	JAI PAL	7 & 8	B.TECH	FAE
27	1810070293	YATIKA SHIENH	VIKAS KUMAR	7 & 8	B.TECH	FAE
28	1510101756	HARSHITA MUDGIL	UMESH KUMAR MUDGIL	7 & 8	B.TECH	FAE
29	17B1072020	JHANVI ARORA	SANJAY ARORA	7 & 8	B.TECH	FAE
30	17B1072055	MANISHA RANI	SURESH KUMAR	7 & 8	B.TECH	FAE
31	17B1062007	HARSH VERMA	RAJESH KUMAR	7 & 8	B.TECH	FAE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	1810070070	ANKIT	VIJENDER KUMAR	5 & 6	B.TECH	IT
2	1810070072	ANURAG NARULA	PARMOD KUMAR NARULA	5 & 6	B.TECH	IT
3	1810070073	ASHUTOSH TANWAR	RAJ KUMAR	5 & 6	B.TECH	IT
4	1810070074	ASHISH RANJAN	UMESH SINGH	5 & 6	B.TECH	IT
5	1810070075	ANKIT AHLAWAT	ASHOK KUMAR	5 & 6	B.TECH	IT
6	1810070076	ATUL	MAHENDER SINGH	5 & 6	B.TECH	IT
7	1810070071	BHUVNESH SAHARAN	NEERAJ SAHARAN	5 & 6	B.TECH	IT
8	1810070077	BHUWAN	GULSHAN	5 & 6	B.TECH	IT
9	1810070080	GOURAV	VINOD KUMAR	5 & 6	B.TECH	IT
10	1810070081	KESHAV	PAWAN KUMAR	5 & 6	B.TECH	IT
11	1810070082	KUNAL SHARMA	UMAKANT SHARMA	5 & 6	B.TECH	IT
12	1810070083	MUSKAN	RAJIV	5 & 6	B.TECH	IT
13	1810070086	NAKSHTRA SHARMA	CHETAN SHARMA	5 & 6	B.TECH	IT
14	1810070087	NEERAJ	RAMPHAL	5 & 6	B.TECH	IT
15	1810070088	NIKITA	GULSHAN JUNEJA	5 & 6	B.TECH	IT
16	1810070089	RAMNEEK SHARMA	JITENDER SHARMA	5 & 6	B.TECH	IT
17	1810070090	RAVIKANT	SURENDER KUMAR	5 & 6	B.TECH	IT
18	1810070091	RIYANCHAL	DINESH KATHURIA	5 & 6	B.TECH	IT
19	1810070093	SACHIL	BHAGWAT SINGH	5 & 6	B.TECH	IT
20	1810070084	TRIPURARI BHARADWAJ	ANAND KUMAR BHARADWAJ	5 & 6	B.TECH	IT
21	1810070094	SARTHAK	SANJAY KUMAR	5 & 6	B.TECH	IT
22	1810070095	SHASHI	RANDHIR SINGH	5 & 6	B.TECH	IT
23	1810070096	SHOBHAKAR	RAJESH KUMAR	5 & 6	B.TECH	IT
24	1810070097	SUMIT KUMAR	SATBIR	5 & 6	B.TECH	IT
25	1810070098	VANSH TAYAL	SANDEEP TAYAL	5 & 6	B.TECH	IT
26	1810070102	VISHAL	DINESH SHARMA	5 & 6	B.TECH	IT
27	1810070099	YOGESH JANGRA	SURENDER SINGH	5 & 6	B.TECH	IT
28	1810070100	AIJAZ MIR	MOHAMMAD RUSTUM MIR	5 & 6	B.TECH	IT
29	1810070101	MINAKSHI SHARMA	SHAM LAL	5 & 6	B.TECH	IT
30	1810070103	YASHVARDHAN SINGH	KULDEEP SINGH	5 & 6	B.TECH	IT
31	1810070128	VIVEK YADAV	RAJESH YADAV	5 & 6	B.TECH	IT
32	1810070272	BHAWANA AGGARWAL	ANAND AGGARWAL	5 & 6	B.TECH	IT

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	17B1072074	ANIKET PANDEY	VIPUL KUMAR PANDEY	7 & 8	B.TECH	IT
2	17B1072075	DIKSHA SHARMA	RAKESH KUMAR SHARMA	7 & 8	B.TECH	IT
3	17B1072076	GAURAV	MUNISH KUMAR	7 & 8	B.TECH	IT
4	17B1072077	GAURAV KUMAR	SATISH KUMAR	7 & 8	B.TECH	IT
5	17B1072078	GAURAV MEHTA	SATISH KUMAR	7 & 8	B.TECH	IT
6	17B1072079	HITESH SHARMA	NAVEEN KUMAR	7 & 8	B.TECH	IT
7	17B1072080	KAJAL	SURENDER	7 & 8	B.TECH	IT
8	17B1072081	KOMAL	ANIL KUMAR VERMA	7 & 8	B.TECH	IT
9	17B1072082	LAKSHAY BHARDWAJ	PAWAN KUMAR SHARMA	7 & 8	B.TECH	IT
10	17B1072083	MUKUL	SATYADEV	7 & 8	B.TECH	IT
11	17B1072084	NITIN SHARMA	MADAN LAL SHARMA	7 & 8	B.TECH	IT
12	17B1072073	SANJANA	SOMNATH PANDEY	7 & 8	B.TECH	IT
13	17B1072131	SANYA	MANOJ KUMAR	7 & 8	B.TECH	IT
14	17B1072133	SHUBHAM LAMBA	SWABHIMAN LAMBA	7 & 8	B.TECH	IT
15	17B1072135	SOURABH DUHAN	NAMNESH DUHAN	7 & 8	B.TECH	IT
16	17B1072136	SOURAV KUMAR JHA	KRISHAN KANT JHA	7 & 8	B.TECH	IT
17	17B1072138	VICKY GUPTA	MANOJ GUPTA	7 & 8	B.TECH	IT
18	17B1072139	VIDUSHI KAUSHIK	VIKAS KAUSHIK	7 & 8	B.TECH	IT
19	17B1072141	YAMAN	RAVINDER BHARDWAJ	7 & 8	B.TECH	IT

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	191070215	ANSHU KUMAR	AJAY KUMAR	3 & 4	B.TECH	ECE
2	191070216	BHANU PRATAP NIGAM	KRISHAN PRATAP NIGAM	3 & 4	B.TECH	ECE
3	191070217	CHARANJEET KAUR	PREETPAL	3 & 4	B.TECH	ECE
4	191070218	DEEPAK	VED PRAKASH	3 & 4	B.TECH	ECE
5	191070219	DIKSHITA	SUSHIL KUMAR	3 & 4	B.TECH	ECE
6	191070220	JATIN SACHDEVA	SANDEEP SACHDEVA	3 & 4	B.TECH	ECE
7	191070221	JITENDRA YADAV	RAMESH CHAND YADAV	3 & 4	B.TECH	ECE
8	191070222	JITESH	VINOD KUMAR	3 & 4	B.TECH	ECE
9	191070223	KESHAV	PAWAN KUMAR	3 & 4	B.TECH	ECE
10	191070225	KIRAN BAI	MANOJ KUMAR	3 & 4	B.TECH	ECE
11	191070226	KUSHAGRA SHARMA	ASHOK SHARMA	3 & 4	B.TECH	ECE
12	191070228	MANSI	GIRIRAJ KINHA	3 & 4	B.TECH	ECE
13	191070229	NAKUL BANSAL	KULDEEP BANSAL	3 & 4	B.TECH	ECE
14	191070230	POOJA	VIRENDER SINGH	3 & 4	B.TECH	ECE
15	191070231	RISHABH	KULDEEP BHARDWAJ	3 & 4	B.TECH	ECE
16	191070232	SHOBHAN DALAL	SUNIL KUMAR	3 & 4	B.TECH	ECE
17	191070233	SOFIA	RAMESH	3 & 4	B.TECH	ECE
18	191070234	ROHIT KUMAR HANS	SAGAR CHAND	3 & 4	B.TECH	ECE
19	191070235	SOHIAL SURAJ	SURAJ DIN	3 & 4	B.TECH	ECE
20	191070236	SUMEER HANS	SHASHI RAJ	3 & 4	B.TECH	ECE
21	2010071009	AMAN VERMA	RAJ KUMAR	3 & 4	B.TECH	ECE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	1810070106	AKASH	RAM PRATAP	5 & 6	B.TECH	ECE
2	1810070107	AMAN VERMA	RAM KISHAN VERMA	5 & 6	B.TECH	ECE
3	1810070108	ANJU	PARBHU RAM	5 & 6	B.TECH	ECE
4	1810070109	ANKIT	RAJESH KUMAR	5 & 6	B.TECH	ECE
5	1810070110	BHUVNESH	RAVIENDER KUMAR	5 & 6	B.TECH	ECE
6	1810070111	DARSHAN	AJIT SINGH	5 & 6	B.TECH	ECE
7	1810070112	HIMANSHU	NARESH	5 & 6	B.TECH	ECE
8	1810070113	JIWESH KASHYAP	SHEKHAR KUMAR	5 & 6	B.TECH	ECE
9	1810070115	KUNAL	HARISH KUMAR	5 & 6	B.TECH	ECE
10	1810070116	MANJEET	KALYAN SINGH	5 & 6	B.TECH	ECE
11	1810070117	POOJA	SAJJAN	5 & 6	B.TECH	ECE
12	1810070118	RIDAM BHARGAV	PARDEEP	5 & 6	B.TECH	ECE
13	1810070119	SAHIL PAKBADIA	KRISHAN CHAND	5 & 6	B.TECH	ECE
14	1810070121	SANJU	PARBHU RAM	5 & 6	B.TECH	ECE
15	1810070122	SARITA	PARVEEN	5 & 6	B.TECH	ECE
16	1810070123	SARVESH	MAHENDER	5 & 6	B.TECH	ECE
17	1810070124	SURAJ PRASAD	JAI SHANKAR PRASAD	5 & 6	B.TECH	ECE
18	1810070125	TANMAY SHARMA	RAJESH DATT SHARMA	5 & 6	B.TECH	ECE
19	1810070126	TUSHAR AGGARWAL	SURAJ BHAN AGGARWAL	5 & 6	B.TECH	ECE
20	1810070127	VIKAS SHARMA	DINESH CHAND SHARMA	5 & 6	B.TECH	ECE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	17B1652063	ANKIT	BALJEET SINGH	7 & 8	B.TECH	ECE
2	17B1062001	ANKIT KADIAN	ASHOK KUMAR	7 & 8	B.TECH	ECE
3	17B1062002	ASHISH	DHARM SINGH	7 & 8	B.TECH	ECE
4	17B1062003	BHAVESH KUMAR	SHIV KUMAR	7 & 8	B.TECH	ECE
5	17B1062004	DEEPAK	VINOD KUMAR	7 & 8	B.TECH	ECE
6	17B1062005	KUNAL VERMA	MUKESH VERMA	7 & 8	B.TECH	ECE
7	17B1072008	MALIKA	DEEPAK KUMAR MAKHIJA	7 & 8	B.TECH	ECE
8	17B1072009	MEENAKSHI	NARESH KUMAR	7 & 8	B.TECH	ECE
9	17B1072011	SUBODH	SATBIR SINGH	7 & 8	B.TECH	ECE
10	17B1072013	VIBHOR SHARMA	MANOJ SHARMA	7 & 8	B.TECH	ECE
11	17B1072014	VIJAY KUMAR	LAL BAHADUR	7 & 8	B.TECH	ECE
12	17B1072038	VIKAS	MAHENDER SINGH	7 & 8	B.TECH	ECE
13	17B1072039	VIKAS TANWAR	OMBIR	7 & 8	B.TECH	ECE
14	17B1072040	VISHAL BADGAL	KAMAL KUMAR	7 & 8	B.TECH	ECE
15	17B1072064	YASHASVI	ASHOK KUMAR	7 & 8	B.TECH	ECE

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	191070100	RUKMANI	SATBIR	3 & 4	B.TECH	ME
2	191070086	AKASH	MAHENDER	3 & 4	B.TECH	ME
3	191070087	ANSHUL	RAVINDER	3 & 4	B.TECH	ME
4	191070088	DEEPANSHU	SURENDER SINGH	3 & 4	B.TECH	ME
5	191070089	DHEERAJ KUMAR	RAJESH KUMAR	3 & 4	B.TECH	ME
6	191070090	DINESH	RAJDEEP SINGH	3 & 4	B.TECH	ME
7	191070091	GAURAV	RAMESH KUMAR	3 & 4	B.TECH	ME
8	191070092	GOUTAM SINGH	LACHHMAN SINGH	3 & 4	B.TECH	ME
9	191070093	GYANENDER	INDERJEET	3 & 4	B.TECH	ME
10	191070095	PIYUSH SHARMA	NARESH KUMAR	3 & 4	B.TECH	ME
11	191070096	PRIYENDER	SANJAY	3 & 4	B.TECH	ME
12	191070097	RAHUL	SATYAWAN	3 & 4	B.TECH	ME
13	191070098	RAMAN	SARJEET	3 & 4	B.TECH	ME
14	191070099	RANBIR	RAMKISHAN	3 & 4	B.TECH	ME
15	191070101	SIDDHARTH	RAM PARSAD	3 & 4	B.TECH	ME
16	191070102	SUNIL	RAMESH	3 & 4	B.TECH	ME
17	191070103	TEJAS SHARMA	DHARMENDER SHARMA	3 & 4	B.TECH	ME
18	191070104	VIKRAM	SHYAM LAL	3 & 4	B.TECH	ME
19	191070105	ABHISHEK	BISHAN	3 & 4	B.TECH	ME
20	191070106	SANKIT SHARMA	KULDEEP KUMAR	3 & 4	B.TECH	ME
21	2010071012	ALOK	VIKRAMA	3 & 4	B.TECH	ME
22	2010071014	ASHISH	KARAMBEER SINGH	3 & 4	B.TECH	ME

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	1810070190	AMIT	NANDLAL	5 & 6	B.TECH	ME
2	1810070191	AMIT	SHYAM KUMAR	5 & 6	B.TECH	ME
3	1810070192	ANKUR	JAGMAL SINGH	5 & 6	B.TECH	ME
4	1810070193	DHRUV	TILAK RAJ	5 & 6	B.TECH	ME
5	1810070194	HEMANT	GAURI SHANKAR	5 & 6	B.TECH	ME
6	1810070195	JATIN NAPHRIA	JAIBIR NAPHRIA	5 & 6	B.TECH	ME
7	1810070196	JATIN	VINOD KUMAR	5 & 6	B.TECH	ME
8	1810070197	MUKESH	JAGDISH	5 & 6	B.TECH	ME
9	1810070199	PAWAN	MAHENDER KUMAR	5 & 6	B.TECH	ME
10	1810070200	RAHUL GIRI	HARINDER GIRI	5 & 6	B.TECH	ME
11	1810070201	RAJESH	BHAGWAN KUMAR	5 & 6	B.TECH	ME
12	1810070202	RISHABH ARORA	GOPAL KRISHAN	5 & 6	B.TECH	ME
13	1810070204	ABHINANDAN SHARMA	SAT PAUL SHARMA	5 & 6	B.TECH	ME
14	1810070205	GAURAV SOLANKI	VIJAY KUMAR	5 & 6	B.TECH	ME
15	1810070207	SANJAY	KARAMBIR	5 & 6	B.TECH	ME
16	1810070208	VANSH YADAV	ASHOK YADAV	5 & 6	B.TECH	ME
17	1810070105	AARTI	MANOJ PARMAR	5 & 6	B.TECH	ME
18	1810070114	KAJAL	SUNIL KUMAR	5 & 6	B.TECH	ME
19	191070016	ROHIT	AJIT	5 & 6	B.TECH	ME

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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	17B1072065	AJAY SINGH	SAMPAT SINGH	7 & 8	B.TECH	ME
2	17B1072086	ANIL	RAJBIR	7 & 8	B.TECH	ME
3	17B1072087	ANKIT BANSAL	MANISH KUMAR BANSAL	7 & 8	B.TECH	ME
4	17B1072088	DAKSH CHAUDHARY	RAVINDER CHAUDHARY	7 & 8	B.TECH	ME
5	17B1072089	DIVYANSH SINGH	JASVINDER SINGH	7 & 8	B.TECH	ME
6	17B1072090	GAURAV KUMAR PANDEY	ARVIND PRSAD PANDEY	7 & 8	B.TECH	ME
7	17B1072091	HARISH KUMAR	KRISHAN KUMAR	7 & 8	B.TECH	ME
8	17B1072092	HARSH	MANOJ KUMAR	7 & 8	B.TECH	ME
9	17B1072100	JITENDER SINGH	RAJENDER SINGH	7 & 8	B.TECH	ME
10	17B1072102	MUKUL	SAMSHER SINGH	7 & 8	B.TECH	ME
11	17B1072103	NAVEEN	SATPAL	7 & 8	B.TECH	ME
12	17B1072106	RAHUL	RAM LAL	7 & 8	B.TECH	ME
13	17B1072107	RAHUL TANWAR	RAJ KUMAR TANWAR	7 & 8	B.TECH	ME
14	17B1072109	RAKESH	SHER SINGH	7 & 8	B.TECH	ME
15	17B1072125	SAHIL	SUBHASH KUMAR	7 & 8	B.TECH	ME
16	17B1072126	SAKSHAM SANGWAN	AJAY KUMAR	7 & 8	B.TECH	ME
17	17B1072127	SOMBIR	DEVENDER	7 & 8	B.TECH	ME
18	1810070294	ARBIND KUMAR	GOPAL RAM	7 & 8	B.TECH	ME
19	17B1072007	KUSHAGRA BACHHIL	ASHISH KUMAR BACHHIL	7 & 8	B.TECH	ME

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1	13TLITB0301	NAVEEN KUMAR	DHARAMVEER SINGH	3 & 4	M.TECH	TT
2	08-TIB-1324	NEHA AGGARWAL	ASHOK AGGARWAL	3 & 4	M.TECH	TT
3	191070031	S G JOTHESWARAN	M SIVASANKAR	3 & 4	M.TECH	TT
4	191070032	STEEVE ROY	ASHLY ROY	3 & 4	M.TECH	TT

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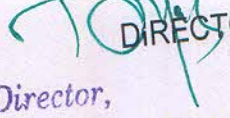
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Sr No	Registration Number	Student Name	Father Name	Semester	Course	Branch
1	13TLITB0326	KAJAL	JAGDISH LAL	3 & 4	M.TECH	CE
2	1510071478	NILESH AGARWAL	ASHOK AGARWAL	3 & 4	M.TECH	CE
3	191070030	SHAIFALI PHOGAT	PARDEEP PHOGAT	3 & 4	M.TECH	CE


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B.Tech (TT)

2020-21

07417f

Academic topics assigned in lieu of Inplant/Mill Training

SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
					Note for Weaving: Prepare the production planning in terms of the number of warping machines (direct warping), sizing machines and looms to be allocated per day (24 hrs in a day) for production of shirting fabric (plain weave). Assume that sizing is to be done for the warp. The data regarding length of fabric to be produced per day and looms used is as given roll number wise. Assume standard values of speeds, efficiency of the machines and any other data that may be required for calculation.
1	16TT072	Ravi Prakash	WEAVING TECHNOLOGY	FIBER PRODUCTION	8000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
2	17TT001	Abhimanyu vats	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 4000 kgs of 2/60s cotton yarn (for weaving) per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
3	17TT002	Abhishek Yadav	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 5000 kgs of 2/20s P/V (65/35) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.



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Academic topics assigned in lieu of Inplant/Mill Training

SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
4	17TT003	Akash	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 5000 kgs of 2/30s PCK (carded) (65/35) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.
5	17TT004	Akshay	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	8000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
6	17TT005	Amit Insan	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 6000 kgs of 2/40s PCC (combed) (48/52) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.
7	17tt006	Ankit kumar	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce Nylon /Cotton blended yarn for a given count and given quantity. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
8	17TT007	Anuj Kumar	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 6000 kgs of 2/36s Acrylic / Cotton (50/50) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.



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Academic topics assigned in lieu of Inplant/Mill Training

SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
9	17TT008	Arun kumar	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 4000 kgs of 2/70s cotton yarn (for weaving) per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
10	17tt009	Arun sharma	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 6000 kgs of 2/40s PCC (combed) (48/52) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.
11	17tt010	Ashish	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	8000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
12	17TT011	Ashish Sharma	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce bamboo / cotton blended yarn for a given count and given quantity. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
13	17TT012	Bhisham	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 3500 kgs of 2/50s cotton hosiery yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
14	17TT014	Charman	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	10000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.




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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
15	17TT015	Gaurav	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 4000 kgs of 2/30s polyester yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
16	17tt016	Harshit	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 7000 kgs of 2/30s viscose yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
17	17TT017	Harshit Sharma	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	10000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
18	17TT018	Himanshu Jangra	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 4000 kgs of 2/36s PCK (Carded) (48/52) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.
19	17TT021	Kishore Kumar	WEAVING TECHNOLOGY	FIBER PRODUCTION	8000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
20	17TT022	Kuldeep	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 7000 kgs of 2/24s cotton PCC (Combed) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.



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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
21	17TT023	Lakshay	WEAVING TECHNOLOGY	FIBER PRODUCTION	10000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
22	17TT024	Lokesh Soni	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	12000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
23	17TT025	Lokesh	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	12000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
24	17TT026	MadhureshKadmawala	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 6000 kgs of 2/80s cotton yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
25	17TT027	Manav Aggarwal	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	12000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
26	17TT028	MAYANK PUJARI	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	14000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
27	17TT029	Md Tousif Shabab	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	14000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
28	17TT030	Mohit Kumar	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 6000 kgs of 2/30s P/V (65/35) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
29	17TT034	Pankaj	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 4000 kgs of 2/20s PCK (carded) (65/35) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that blow-room-blending has been done. The necessary data should be collected from mill.



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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
30	17tt035	paras gureja	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	14000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
31	17TT037	Parul	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 5000 kgs of 2/36s PCC (combed) (48/52) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that blow-room-blending has been done. The necessary data should be collected from mill.
32	17tt038	Pradhumpandey	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	16000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
33	17TT039	Prashant Sharma	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	16000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
34	17TT040	Prateek Kadmawala	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 8000 kgs of 2/45s PCC (combed) (48/52) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that blow-room-blending has been done. The necessary data should be collected from mill.
35	17TT041	Pulkit Jangra	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	16000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
36	17TT043	Rahul Saini	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	18000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
37	17TT045	Rakesh	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	18000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
38	17tt046	Sachin	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 9000 kgs of 2/20s cotton carded hosiery yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill.



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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
					The necessary data should be collected from mill.
39	17tt047	Sachin kumaryadav	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	18000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
40	17TT048	SAFEER MALIK	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	20000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
41	17TT049	Sagar yadav	WEAVING TECHNOLOGY	FIBER PRODUCTION	20000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
42	17tt050	Sahil	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce Nylon / Cotton blended yarn for a given count and given quantity. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
43	17TT051	Sahil Sharma	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	20000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
44	17TT052	Shiv sagarsingh	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 4000 kgs of 2/24s Acrylic / Cotton (50/50) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that draw frame-blending has been done. The necessary data should be collected from mill.
45	17TT053	Shivam	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	22000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
46	17TT054	Shobhit	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 5000 kgs of 2/44s cotton yarn (for weaving) per day. Calculate the number of machines along with quality



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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
					of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
47	17TT055	Shubham	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	22000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
48	17TT056	Siddhant suri	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	22000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
49	17TT057	Tanuj Saini	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	24000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
50	17TT058	Vaibhaw Sharma	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	24000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
51	17TT061	Vipul Goyal	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	24000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
52	17TT062	Vishwajit	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	24000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
53	17TT063	Vishujitsinghparmar	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 8000 kgs of 2/34s PCC (combed) (48/52) yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill, given that blow-room-blending has been done. The necessary data should be collected from mill.
54	17TT064	Yamankumar	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	26000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
55	17tt065	Yash Goel	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	26000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
56	17TT066	Yash kohad	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce soyabin / cotton blended yarn for a given count and given quantity. Calculate the number of machines along with quality of mixing, accessories and number



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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
					of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
57	17TT067	Yugal Maheshwari	WEAVING TECHNOLOGY	FIBER PRODUCTION	26000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
58	17TT068	Parveen	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	28000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
59	17TT069	Rahul yadav	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	28000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
60	17TT070	Sachin Kumar	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	28000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
61	17TT071	Sachin	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	30000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
62	17TT101	Akash	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 4500 kgs of 2/26s cotton hosiery yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
63	17TT102	Ishikabhatia	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	30000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
64	17tt103	Komal prasad	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	30000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.
65	17tt104	MohdTabrej	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	32000 m length fabric to be produced per day, loom shed has 2 m wide projectile weaving machines.
66	17TT105	Puneet Kumar	SPINNING TECHNOLOGY	GARMENT MANUFACTURING	It is required to set up a spinning unit to produce 5000 kgs of 2/32s polyester yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary



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SL NO	Student ID	Student Name	FIRST OPTION	SECOND OPTION	Spinning or Weaving production planning problem
67	17TT106	Sachin Kumar Singh	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	32000 m length fabric to be produced per day, loom shed has 2 m wide rapier weaving machines.
68	17TT107	SANJAY KUMAR	SPINNING TECHNOLOGY	FIBER PRODUCTION	It is required to set up a spinning unit to produce 6000 kgs of 2/24s viscose yarn per day. Calculate the number of machines along with quality of mixing, accessories and number of workers to be employed in each section of the spinning mill. The necessary data should be collected from mill.
69	17TT108	Vikas Ranga	WEAVING TECHNOLOGY	GARMENT MANUFACTURING	32000 m length fabric to be produced per day, loom shed has 2 m wide air jet weaving machines.

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B.TECH PROJECT GUIDE LIST 2020-21





Class ID	Student's Name	Group	Name of the Guide	Project Title
17TT001	Abhimanyu Vats	1	Dr. Amal Chowdhury ✓	Studies on needle punched nonwoven fabrics
17TT002	Abhishek Yadav			
17TT003	Akash			
17TT004	Akshay	2	Dr. Ashvani Goel ✓	Effect of process parameters on ring yarn quality
17TT005	Amit Insan			
17TT006	Ankit Kumar			
17TT007	Anuj Kumar	3	Dr. Suman Bhattacharyya ✓	Study on air and moisture permeability of fabrics
17TT009	Arun Sharma			
17TT010	Ashish			
17TT011	Ashish Sharma	4	Dr. Ajit Kumar Pattanayak ✓	Investigations on porosity of woven fabrics specially for face mask
17TT012	Bhisham			
17TT014	Chaman			
17TT015	Gaurav	5	Dr. Suman Bhattacharyya	Study the physical characteristics of polyester blended fabric
17TT016	Harshit			
17TT017	Harshit Sharma			
17TT018	Himanshu Jangra	6	Mr. Saumen Bhattacharyya ✓	Design and Fabrication of a Manually operated machine for Fibre extraction from waste woven fabrics
17TT021	Kishor Kumar			
17TT022	Kuldeep			
17TT023	Lakshay	7	Dr. Ajit Kumar Pattanayak	To study the the effect of different weave structure of hand loom fabric
17TT024	Lokesh			
17TT025	Lokesh			
17TT026	Madhuresh	8	Dr. Ashvani Goel ✓	In fluence of ring and compact spinning system on yarn and OF TEXTILE & Fabric properties
17TT027	Manav Aggarwal			
17TT028	Mayank Pujari			
17TT029	Md Tousif Shabab			
17TT030	Mohit Kumar			
17TT034	Pankaj			
17TT035	Paras Gureja			
17TT036	Pardeep			



17TT037	Parul			
17TT038	Pradhumn Pandey			
17TT039	Prashant Sharma		Dr. Ashvani Goel	Effect of fibre type and weave on the properties of Polyester blended fabrics
17TT040	Prateek			
17TT041	Pulkit Jangra			
17TT043	Rahul Saini	9		
17TT045	Rakesh			
17TT046	Sachin		Mr. Saumen Bhattacharyya ✓	Design and development of soft luggage fabric using Jute blended yarn
17TT047	Sachin Kumar			
17TT048	Safee Malik	10		
17TT049	Sagar Yadav		Dr. Suman Bhattacharyya ✓	Study on moisture management of fabrics
17TT050	Sahil			
17TT051	Sahil Sharma			
17TT052	Shiv Sagar Singh	11		
17TT053	Shivam		Mr. Saumen Bhattacharyya ✓	Design and development of cooling fabric for summer wear
17TT054	Shobhit			
17TT055	Shubham			
17TT056	Siddhant Suri	12		
17TT057	Tanuj Saini		Mrs. Ritu Sharma ✓	Comparative study on properties of Tencel cotton blended knitted fabric
	Vaibhaw Sharma			
17TT058				
17TT059	Vineet Singh			
17TT061	Vipul Goyal	13		
17TT062	Wishawjeet		Dr. Amal Chowdhury ✓	Studies on effect of drafting parameters on polyester Viscose yarn
17TT063	Vishujit Singh	14		
17TT064	Yaman Kumar			
17TT065	Yash Goel			




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17TT066	MASH KOHAD			To study the effect Different weave structure of handloom fabrics on the comfort properties
17TT067	YUGAL MAHESHWARI		Dr. Ajit Kumar Pattanayak	
17TT068	Parveen		 	
17TT069	Rahul Yadav	15		
17TT070	Sachin kumar		  Mrs. Ritu Sharma	Summer wear garment with colling effect
17TT071	Sachin			
17TT072	Ravi prakash	16		

17TT101	Akash			
17TT102	Ishika bhatia		Dr. Amal Chowdhury	Development of surgical face masks
17TT103	Komal prasad			
17TT104	Mohd tabrej	17		
17TT105	Puneet kumar			A study on the structure and properties of denim fabric
17TT106	Sachin kumar singh			
17TT107	Sanjay kumar		Mrs. Ritu Sharma	
17TT108	Vikash ranga	18		

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Academic Topics in lieu of Physical Inplant Training 2020-21			
S No.	Roll No.	Name Of The Student	Assignment in lieu of of Mill Practice
1	17TC001	AMAN KUMAR	Give details on the roles of Lab in a Process house. Enlist various types of equipment/instruments required in the process house lab.
2	17TC002	ANKIT KUMAR	Online Training conducted by Jayshree Textiles
3	17TC003	ANKIT SINGH	Role of Textile Chemist In Printing Department and explain Vat dye printing on Cotton Fabric using screen printing
4	17TC004	ANUJ SHARMA	Give all technical details on the screen printing of cotton fabric with vat dyes in all three styles
5	17TC005	ARYAN YADAV	Explain the Dyeing of PC blended fabric with disperse and reactive dye with all technical and machinery details
6	17TC006	DHAWAN SINGH	Technical Textiles : Future Prospectives Dyeing of PC blended fabric with disperse and reactive dye
7	17TC007	GURPARTAP SINGH	Roles of Lab in a process house Standard test method used in Textile Process House
8	17TC008	HARSH KUMAR	Roles of Merchandiser in Textile Industry and Process Of Exports from India to U.S. Market with Document and Details
9	17TC010	HEMANT	Role of Merchandiser in Apparel Industry - Export Organization and explain Export Procedure followed in India.
10	17TC011	KARTIK SANGWAN	Responsibilities of Textile Chemist in Dyeing and Printing Industries and explain about the toxicity in dyes and what the different banned compounds are and How they are evaluated in dye powder
11	17TC013	NAVDEEP	Technical Report on Various Activities Perform in a Garment Industry
12	17TC014	NEERAJ	Report on ther Merchandising and Export management
13	17TC015	PRERANA SAPRA	What are the responsibilities of a textile chemist in printing industry? Give all technical details on the screen printing of cotton fabric with vat dyes in all three styles.
14	17TC016	RAHUL GOYAL	What are the roles of a merchandiser in the textile industry? Give an example to understand the process of export from India to US market. Also give the details on the documentation required for this process.
15	17TC018	SANJEEV KUMAR	Discuss the machinery requirement (Starting from Pre-treatment to final finishing) for a process house working on cotton and synthetic fabrics. Also give the process route for P/C blended fabric to be dyed with Reactive-disperse combination from Pre-treatment to finishing. Explain each and every process with all technical details.
16	17TC019	SATYA NAND SINGH	Details on the roles of Lab in a Process house. Enlist various types of equipment/instruments required in the process house lab.
17	17TC020	SHIVAM	Define Merchendizing and explain the concept of merchendizing with complete process and also explain indian foregin trade
18	17TC021	VATSAL	Give complete technical details on the standard test methods (AATCC/ISO) used in the textile process house for the quality and evaluation of textiles.
19	17TC022	VIKRANT SINGH	Explain the complete process of textile processing of cotton fabric from pre-treatment to finishing with all technical and machine details
20	17TC023	RAJAT KUMAR	Technical Report on Various Activities perform in a Garment Industry
21	17TC024	NITIN CHAUHAN	Responsibilities of the Merchandiser and explain various tasks performed by a merchandiser
22	17TC101	ANMOL GOYAL	Give details on the roles of Lab in a Process house. Enlist various types of equipment/instruments required in the process house lab. Also give complete technical details on the standard test methods (AATCC/ISO) used in the textile process house for the quality and evaluation of textiles.
23	17TC102	BANTI	Role of Merchandiser in Apparel Industry - Export Organization and explain Export Procedure followed in India
24	17TC103	BHUWAN	What are the responsibilities of a textile chemist in printing industry? Give all technical details on the screen printing of cotton fabric with vat dyes in all three styles
25	17TC104	DEEPAK KUMAR	Role of Merchandiser in Apparel Industry - Export Organization and explain Export Procedure followed in India
26	17TC105	HEMANT KUMAR	Enlist various types of equipment/instruments required in the process house lab. Also give complete technical details on the standard test methods (AATCC/ISO) used in the textile process house for the quality and evaluation of textiles.
27	17TC106	NARESH	Explain the Dyeing of PC blended fabric with disperse and reactive dye with all technical and machinery details
28	17TC107	RAMANE VAIBHAVRAJ VILA	Responsibilities of Textile Chemist in Dyeing and Printing Industries and explain about the toxicity in dyes and what the different banned compounds are and How they are evaluated in dye powder
29	17TC108	SATYANAND SINGH	Discuss the various roles of a textile chemistry student in the dyes and chemicals supplier Company.
30	17TC109	SHUKLA VIVEK RAJESH	Give details on the roles of Lab in a Process house. Enlist various types of equipment/instruments required in the process house lab. Also give complete technical details on the standard test methods (AATCC/ISO) used in the textile process house for the quality and evaluation of textiles.
31	17TC110	TUSHAR BABBAR	Discuss the various roles of a textile chemistry student in the dyes and chemicals supplier Company. Give details on the various quality checks required for the dyes in a dye house.
32	17TC111	VANEET SHARMA	Suppose you are working in test house, enlist the apparatus/instruments required in a test house also discuss the tests commonly employed for foreign exports in context to US market for Men's Apparel.
33	17TC112	VISHAL NEGI	Discuss the various roles of a textile chemistry student in the dyes and chemicals supplier Company. Give details on the various quality checks required for the dyes in a dye house.
34	17TC113	YANSHU SHARMA	Suppose you are working in test house, enlist the apparatus/instruments required in a test house also discuss the tests commonly employed for foreign exports in context to US market for Men's Apparel.



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B.Tech (TC)

TC-419-A
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 TC-420-A } 7th
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TC Department Project Details B.Tech 8th Semester 2020-21


Sr. No.	Group No.	College Id	Student Name	Guide Name	Project Title
1	1	17TC002	ANKIT	Amit Madhu	Comparison between bleaching with Hydrogen Peroxide and Sodium Perbotrate on Cotton
2		17TC007	GURPARTAP		
3		17TC107	VAIBHAVRAJ		
4		17TC109	VIVEK		
5		17TC005	ARYAN		
6	2	17TC001	AMAN	Neha	Anticrease finishing of cotton fabric based on Cross linking of cellulose with acrylon malic acid
7		17TC003	ANKIT		
8		17TC006	DHAWAN		
9		17TC008	HARSH		
10		17TC019	SATYANAND		
11	3	17TC016	RAHUL	S K Malik	Dyeing of cotton fabric using organic salt with reactive dye
12		17TC018	SANJEEV		
13		17TC020	SHIVAM		
14		17TC022	VIKRANT		
15		17TC013	NAVDEEP		
16	4	17TC004	ANUJ	Neha	Comparative study of conventional and unconventional preparatory process
17		17TC014	NEERAJ		
18		17TC021	VATSAL		
19		17TC024	NITIN		
20		17TC010	HEMANT		
21	5	17TC105	HEMANT	Amit Madhu	Enzymatic

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22		17TC113	YANSHUL		processing and comparison with conventional processing
23		17TC108	SATYANAND		
24		17TC015	PRERANA		
25	6	17TC023	RAJAT	S K Malik	Comparative study of printing with annato dye using different mordants
26		17TC104	DEEPAK		
27		17TC102	BANTI		
28		17TC106	NARESH		
29		17TC011	KARTHIK		
30	7	17TC112	VISHAL	S K Malik	Self-cleaning textiles
31		17TC110	TUSHAR		
32		17TC101	ANMOL		
33		17TC111	VANEET		
34		17TC103	BHUWAN		

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 Director,
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B.Tech (CE)

CSE 5th SEM (2020-21)

PT-CSE-3299.

Practical Training - I

S.No	Roll No. of student	Name of student	Name of Industry/ Institute/ Professional Organization/ Research Laboratory	Duration(4/6 weeks)	semester
1	18CE001	AANCHAL MISHRA	Ducat (Java)	6 weeks	5
2	18CE002	AARYAN	Ducat (Java)	6 weeks	5
3	18CE003	AASTHA	Ducat (Java)	6 weeks	5
5	18CE005	ABHISHEK KUMAR	Ducat (Java)	6 weeks	5
6	18CE006	ADITI SHARMA	Ducat (Java)	6 weeks	5
7	18CE007	AKASH BANSAL	Ducat (Java)	6 weeks	5
8	18CE008	AKHIL SHARMA	Ducat (Java)	6 weeks	5
9	18CE009	ANKUR GUPTA	Ducat (Java)	6 weeks	5
10	18CE010	ANSH AGRAWAL	Ducat (Java)	6 weeks	5
11	18CE011	ASHISH	Ducat (Java)	6 weeks	5
12	18CE012	ASHISH MADAN	Ducat (Java)	6 weeks	5
13	18CE013	BARBIE MAKKAR	Ducat (Java)	6 weeks	5
14	18CE014	BHAVYA MADAAN	Ducat (Java)	6 weeks	5
15	18CE015	CHIRAG JAIN	Ducat (Java)	6 weeks	5
16	18CE016	CHIRAG KAUSHIK	Ducat (Java)	6 weeks	5
17	18CE017	DIMPLE	Ducat (Java)	6 weeks	5
18	18CE018	HARSHIT KUMAR	Ducat (Java)	6 weeks	5
19	18CE019	HIMANSHI SHARMA	Ducat (Java)	6 weeks	5
20	18CE020	HIMANSHU BHARDWAJ	Ducat (Java)	6 weeks	5
21	18CE021	ISHANT JUNEJA	Ducat (Java)	6 weeks	5
22	18CE022	JANAK KAUSHIK	Ducat (Java)	6 weeks	5
23	18CE023	JYOT PRAKASH HANS	Ducat (Java)	6 weeks	5
24	18CE024	KAJOL	Ducat (Java)	6 weeks	5
25	18CE025	KANCHAN	Ducat (Java)	6 weeks	5
26	18CE026	LAKSHAY	Ducat (Java)	6 weeks	5
27	18CE027	MANASVI	Ducat (Java)	6 weeks	5
28	18CE028	MAYANK	Ducat (Java)	6 weeks	5
29	18CE029	MIHIR VATS	Ducat (Java)	6 weeks	5
30	18CE030	MOHIT	Ducat (Java)	6 weeks	5
31	18CE031	MUKUL	Ducat (Java)	6 weeks	5
32	18CE032	MUSKAN MITTAL	Ducat (Java)	6 weeks	5
33	18CE033	NAMAN SINGAL	Ducat (Java)	6 weeks	5
34	18CE034	NANDITA	Ducat (Java)	6 weeks	5
35	18CE035	NIKITA	Ducat (Java)	6 weeks	5
36	18CE036	NILANSH	Ducat (Java)	6 weeks	5
37	18CE037	PARAS GUPTA	Ducat (Java)	6 weeks	5
38	18CE038	PRASHANT SHARMA	Ducat (Java)	6 weeks	5
39	18CE039	PRATEEK	Ducat (Java)	6 weeks	5
40	18CE040	PRATEEK CHOUDHARY	Ducat (Java)	6 weeks	5
41	18CE041	PRATEEK JAIN	Ducat (Java)	6 weeks	5
42	18CE042	PRATHAM	Ducat (Java)	6 weeks	5
43	18CE043	RAGHU PRATAP SINGH	Ducat (Java)	6 weeks	5
45	18CE045	RIYA	Ducat (Java)	6 weeks	5
46	18CE046	RIYA CHAWLA	Ducat (Java)	6 weeks	5
47	18CE047	ROHIT	Ducat (Java)	6 weeks	5
48	18CE048	RUCHI CHAWLA	Ducat (Java)	6 weeks	5
49	18CE049	SAJAN SINGH	Ducat (Java)	6 weeks	5
50	18CE050	SHAGUN PACHISIA	Ducat (Java)	6 weeks	5
51	18CE051	SHAILENDER PRATAP	Ducat (Java)	6 weeks	5
52	18CE052	SHIVAM	Ducat (Java)	6 weeks	5
53	18CE053	SHIVAM LUTHRA	Ducat (Java)	6 weeks	5
54	18CE054	SIDHANT CHAUHAN	Ducat (Java)	6 weeks	5
55	18CE055	SUNAINA JAIN	Ducat (Java)	6 weeks	5
56	18CE055	SUSHANT	Ducat (Java)	6 weeks	5
57	18CE057	TANYA MUNJAL	Ducat (Java)	6 weeks	5
58	18CE058	TARUSHI	Ducat (Java)	6 weeks	5
59	18CE059	TISHA SHARMA	Ducat (Java)	6 weeks	5
60	18CE060	TUSHAR	Ducat (Java)	6 weeks	5
61	18CE061	VIEHOR	Ducat (Java)	6 weeks	5
62	18CE062	VIPUL AGGARWAL	Ducat (Java)	6 weeks	5
63	18CE063	VRINDA SHARMA	Ducat (Java)	6 weeks	5
64	18CE064	YASH	Ducat (Java)	6 weeks	5
65	18CE001	RAVI KUMAR	Ducat (Java)	6 weeks	5

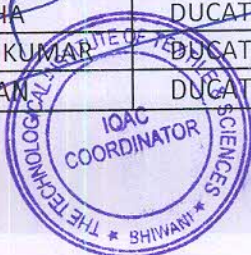


Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

CSE 7th sem (2020-21)

PRACTICAL TRAINING-
II [CSE-417-f]

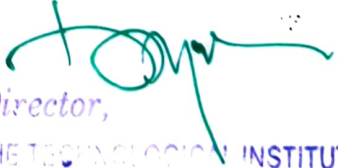
S.NO.	ID	NAME	Name of Training Industry	Duration
1	17CE001	ABHILAKSH KOHAR	DUCAT (Inhouse Training on Advance Java)	6 week
2	17CE002	AJAY SINGH	DUCAT (Inhouse Training on Advance Java)	6 week
3	17CE003	AMAN KUMAR	DUCAT (Inhouse Training on Advance Java)	6 week
4	17CE004	AMARJEET SINGH	DUCAT (Inhouse Training on Advance Java)	6 week
5	17CE005	ANJALI	DUCAT (Inhouse Training on Advance Java)	6 week
6	17CE006	ANKIT SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
7	17CE007	ANKUR YADAV	DUCAT (Inhouse Training on Advance Java)	6 week
8	17CE009	AAYUSH BHARDWAJ	DUCAT (Inhouse Training on Advance Java)	6 week
9	17CE010	CHAKSHU SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
10	17CE011	DEEPANSHU RANJAN	DUCAT (Inhouse Training on Advance Java)	6 week
11	17CE012	DEVASHISH	DUCAT (Inhouse Training on Advance Java)	6 week
12	17CE013	DHRUV TEWATIA	DUCAT (Inhouse Training on Advance Java)	6 week
13	17CE014	GIRISH RAGHAV	DUCAT (Inhouse Training on Advance Java)	6 week
14	17CE015	HARDIK AGARWAL	DUCAT (Inhouse Training on Advance Java)	6 week
15	17CE016	HARSH SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
16	17CE017	HIMANSHU	DUCAT (Inhouse Training on Advance Java)	6 week
17	17CE018	HITESH KUMAR	DUCAT (Inhouse Training on Advance Java)	6 week
18	17CE019	JATIN BANSAL	DUCAT (Inhouse Training on Advance Java)	6 week
19	17CE021	KAMAL	DUCAT (Inhouse Training on Advance Java)	6 week
20	17CE022	KOMAL	DUCAT (Inhouse Training on Advance Java)	6 week
21	17CE023	LIPIKA ROHILLA	DUCAT (Inhouse Training on Advance Java)	6 week
22	17CE024	MAHAK	DUCAT (Inhouse Training on Advance Java)	6 week
23	17CE025	MANISH KUMAR	DUCAT (Inhouse Training on Advance Java)	6 week
24	17CE027	MAYANK GOGIA	DUCAT (Inhouse Training on Advance Java)	6 week
25	17CE028	MAYUR	DUCAT (Inhouse Training on Advance Java)	6 week
26	17CE029	MOHIT SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
27	17CE030	MUKUL PARMAR	DUCAT (Inhouse Training on Advance Java)	6 week
28	17CE031	MUSKAN	DUCAT (Inhouse Training on Advance Java)	6 week
29	17CE032	NAMAN JAIN	DUCAT (Inhouse Training on Advance Java)	6 week
30	17CE033	NIKHIL JUNEJA	DUCAT (Inhouse Training on Advance Java)	6 week
31	17CE035	NIKITA PARMAR	DUCAT (Inhouse Training on Advance Java)	6 week
32	17CE037	NITISHKA GHOSH	DUCAT (Inhouse Training on Advance Java)	6 week
33	17CE039	NUTIN	DUCAT (Inhouse Training on Advance Java)	6 week
34	17CE040	PRASHANT KUMAR	DUCAT (Inhouse Training on Advance Java)	6 week
35	17CE041	RAHUL	DUCAT (Inhouse Training on Advance Java)	6 week
36	17CE042	RAHUL VERMA	DUCAT (Inhouse Training on Advance Java)	6 week
37	17CE043	RAHUL YADAV	DUCAT (Inhouse Training on Advance Java)	6 week
38	17CE044	RAMAN	DUCAT (Inhouse Training on Advance Java)	6 week
39	17CE045	RITIK DIWAN	DUCAT (Inhouse Training on Advance Java)	6 week
40	17CE046	RITIKA	DUCAT (Inhouse Training on Advance Java)	6 week
41	17CE047	RUCHITA	DUCAT (Inhouse Training on Advance Java)	6 week
42	17CE048	SAHIL	DUCAT (Inhouse Training on Advance Java)	6 week
43	17CE049	SAKSHI	DUCAT (Inhouse Training on Advance Java)	6 week
44	17CE050	SANDEEP GOYAL	DUCAT (Inhouse Training on Advance Java)	6 week
45	17CE051	SHALEEN	DUCAT (Inhouse Training on Advance Java)	6 week
46	17CE052	SHASHIKANT	DUCAT (Inhouse Training on Advance Java)	6 week
47	17CE053	SHIKHA	DUCAT (Inhouse Training on Advance Java)	6 week
48	17CE054	SHUBHAM KUMAR	DUCAT (Inhouse Training on Advance Java)	6 week
49	17CE055	SIMPAN	DUCAT (Inhouse Training on Advance Java)	6 week



50	17CE056	SONALI	DUCAT (Inhouse Training on Advance Java)	6 week
51	17CE057	SUDHEER	DUCAT (Inhouse Training on Advance Java)	6 week
52	17CE058	SUKIRTI SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
53	17CE059	SUMIT	DUCAT (Inhouse Training on Advance Java)	6 week
54	17CE061	TANISHA	DUCAT (Inhouse Training on Advance Java)	6 week
55	17CE062	TANNU	DUCAT (Inhouse Training on Advance Java)	6 week
56	17CE063	UMED SINGH	DUCAT (Inhouse Training on Advance Java)	6 week
57	17CE064	VAISHALLY	DUCAT (Inhouse Training on Advance Java)	6 week
58	17CE065	VISHU GIRDHAR	DUCAT (Inhouse Training on Advance Java)	6 week
59	17CE066	VISWAJIT	DUCAT (Inhouse Training on Advance Java)	6 week
60	17CE067	POOJA PILANI	DUCAT (Inhouse Training on Advance Java)	6 week
61	17CE068	YOGESH AHLAWAT	DUCAT (Inhouse Training on Advance Java)	6 week
62	17CE069	POOJA SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
63	17CE070	PREET	DUCAT (Inhouse Training on Advance Java)	6 week
64	17CE101	AMAN	DUCAT (Inhouse Training on Advance Java)	6 week
65	17CE102	DEEPAK	DUCAT (Inhouse Training on Advance Java)	6 week
66	17CE103	SMILE	DUCAT (Inhouse Training on Advance Java)	6 week






 Director,
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CSE 6th sem (2020-21)

Project - I

PROJ - CSE -3229.

S.No	Roll No. of student	Name of student	Project/Training Title	Name of the Guide	semester
1	18CE001	Aanchal Mishra	Covid-19 donation website	Mr. Ajit	6
2	18CE002	Aaryan	Online Shopping Portal	Dr. Mukesh	6
3	18CE003	Aastha	Bank Management System	Mr. Ajit Singh, Dr. Mukesh Sharma	6
4	18CE005	Abhishek Kumar	Online Courier Service	Dr Mukesh Kumar	6
5	18CE006	Aditi Sharma	Intra- College Communication System	Dr. Mukesh Sharma	6
6	18CE007				6
7	18CE008	Akhil Sharma	Java game with DSA	Dr. Mukesh Kaushik	6
8	18CE009				6
9	18CE010	Ansh Agrawal	Android Application On Multimedia Player	Monika Mam	6
10	18CE011	Ashish	Grab A Cab	Dr. Mukesh Kumar	6
11	18CE012	Ashish Madan	Lights Camera Action	Dr. Mukesh Sharma	6
12	18CE013				6
13	18CE014	Bhavya Madaan	Online Courier Service	Dr. Mukesh Kumar	6
14	18CE015	CHIRAG JAIN	Portfolio	Dr. Mukesh Kumar	6
15	18CE016	Chirag Kaushik	E commerce website	Dr Mukesh Sharma	6
16	18CE017	Dimple	Web application for intra college communication systems	mukesh sharma	6
17	18CE018	Harshit kumar	ATM	Dr. Mukesh kumar	6
18	18CE019	Himanshi Sharma	Online Student Admission Portal	Ajit Singh	6
19	18CE020	Himanshu Bhardwaj	Online Student Admission Portal	Ajit Singh	6
20	18CE021	Ishant Juneja	Online Courier System	Dr. Mukesh Sharma	6
21	18CE022				6
22	18CE023	Jyot Parkash Hans	CAMPUS NETWORK MANAGEMENT	Mukesh Sharma	6
23	18CE024	Kajol	Java Game Programming	Dr. Mukesh Sharma	6
24	18CE025	Kanchan	Online Examination System	Dr. Mukesh Kumar	6
25	18CE026	LAKSHAY	ONLINE NEWS PORTAL	Dr. MUKESH HOD & PROFESSOR	6
26	18ce027	Manasvi Sharma	E- commerce website using MERN stack	Dr. Mukesh	6
27	18CE028	Mayank	Online E-commerce Web application	Mrs. Monika Sharma	6
28	18CE029	Mihir Vats	Object Detector Using Machine Learning	Ms. Monica Sharma	6
29	18ce030	Mohit	Digital Banking system	Dr. Mukesh Sharma	6
30	18CE031	Mukul	Online Admission Portal	Mr Ajit Singh	6
31	18CE032	Muskan Mittal	Covid-19 donation website	Mr. Ajit	6
32	18CE033	Naman Singal	Bank Management System	Dr. Mukesh Kumar	6
33	18CE034	Nandita	Eye-p	Mukesh sir	6
34	18CE035	Nikita	Student result management system	Dr. Mukesh kumar	6
35	18CE036	Nilansh	Student Record and Information using Java & MySQL	Dr Mukesh Kumar	6
36	18CE037	PARAS GUPTA	Routing with ospf using list and access NAT	Monika mam	6
37	18ce038	Prashant Sharma	Digital Banking System	Dr. Mukesh Sharma	6
38	18CE039	Prateek	Training Report on Java	Dr. Mukesh Sharma	6



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39	18CE040	Prateek Choudhary	Online Banking Service	Dr. Mukesh Kumar	6
40	18CE041				6
41	18ce042	Pratham	Language Translator via Python	Dr. Mukesh Kumar	6
42	18ce043	Raghu Pratap Singh	Online Shopping Portal (e-commerce website)	Mr. Anil Yadav	6
43	18CE045	Riya	ATM	Mr. Mukesh Kumar	6
44	18CE046	Riya Chawla	Online Examination System	Dr. Mukesh Kumar	6
45	18CE047	Rohit	Android Application On Multimedia Player	Monika Mam	6
46	18CE048	ruchi chawla	online food store	Mr. Ajit	6
47	18CE049	Sajan Singh	Project In java	Simplep paint project of java	6
48	18ce050	Shagun pachisia	ATM	Dr. Mukesh kumar	6
49	18ce051				6
50	18ce052	Shivam	Student result management system	Mukesh Kumar	6
51	18ce053	Shivam luthra	A Simple project to Draw Paint	Anil Yadav	6
52	18ce054	Sidhant Chauhan	Project Report on web development	Rock,Paper,Scissor game	6
53	18CE055	Sunaina jain	Optical diagnosis	Dr. Mukesh	6
54	18CE056	Sushant	Movielens Case Study	Mukesh Sharma	6
55	18CE057	Tanya	Marks Management	Dr. Mukesh Kumar	6
56	18CE058	Tarushi	Color Ball Game	Ajit Singh	6
57	18CE059				6
58	18CE060	Tushar	University Management System	Mr. Mukesh Sharma	6
59	18CE061	Vibhor	Electricity Billing System	Dr Mukesh Kumar	6
60	18CE062	Vipul	University management system	Professor Mukesh	6
61	18CE063	Vrinda Sharma	Student management system	Dr. Mukesh	6
62	18CE064	Yash	University Management System	Mr. Mukesh Sharma	6
63	18CE001	Ravi kumar sharma	ATM	Dr.mukesh kumar	6



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 TEXTILE & SCIENCES, BHIWANI

Industrial Training
Project work
2017 BATCH

CSE-420-f (8th sem)
2020-21

Roll no.	Name of student	Title of project	Name of Guide
17CE001	ABHILAKSH KOHAR	Infozech Software Private Limited	Mr. Ajit Singh
17CE002	AJAY SINGH	DUCAT	Mr. Ajit Singh
17CE003	AMAN KUMAR	Simple Notepad Editor in JAVA	Mr. Ajit Singh
17CE004	AMARJEET SINGH	Company's InfrastruCture	Mr. Ajit Singh
17CE005	ANJALI	SHOPPING APPLICATION	Mr. Ajit Singh
17CE006	ANKIT SHARMA	TechHaus Innovative private limited	Mr. Ajit Singh
17CE007	ANKUR YADAV	"JAVA GAME"	Mr. Ajit Singh
17CE009	AAYUSH BHARDWAJ	c simplify IT	Mr. Ajit Singh
17CE010	CHAKSHU SHARMA	Absolut Info System pvt ltd	Dr. jyoti choudhary
17CE011	DEEPANSHU RANJAN	complete java boot camp	Dr. jyoti choudhary
17CE012	DEVASHISH	understanding the mechanisms of vulnerability	Dr. jyoti choudhary
17CE013	DHRUV TEWATIA	FOOD DELIVERY WEBSITE"	Dr. jyoti choudhary
17CE014	GIRISH RAGHAV	core java	Dr. jyoti choudhary
17CE015	HARDIK AGARWAL	ACCOUNT OPENING AT BANDHAN BANK"	Dr. jyoti choudhary
17CE016	HARSH SHARMA	cWebconsultants India	Dr. jyoti choudhary
17CE017	HIMANSHU	Video Management Software"	Dr. jyoti choudhary
17CE018	HITESH KUMAR	java se 8 new features	Dr. jyoti choudhary
17CE019	JATIN BANSAL	REDIAN SOFTWARE PVT. LTD	Dr. jyoti choudhary
17CE021	KAMAL	tyre dekho	Dr. jyoti choudhary
17CE022	KOMAL	Food ordering website"	Dr. jyoti choudhary
17CE023	LIPIKA ROHILLA	ACCOUNT OPENING AT BANDHAN BANK"	anil yadav
17CE024	MAHAK	VVDN TECHNOLOGIES PVT. LTD	anil yadav
17CE025	MANISH KUMAR	java se 8 new features	anil yadav
17CE027	MAYANK GOGIA	core java	anil yadav
17CE028	MAYUR	ADDRESS BOOK"	anil yadav
17CE029	MOHIT SHARMA	Adbuzz Web	anil yadav
17CE030	MUKUL PARMAR	JAVA	anil yadav
17CE031	MUSKAN	Camp Booking Web-Application	anil yadav
17CE032	NAMAN JAIN	VVDN	anil yadav
17CE033	NIKHIL JUNEJA	E-commerce	anil yadav
17CE035	NIKITA PARMAR	VARYA ENGINEERS PVT LTD.	akhil kaushik
17CE037	NITISHKA GHOSH	INFOSYS LTD.	akhil kaushik
17CE039	NUTIN	digital marketing	akhil kaushik
17CE040	PRASHANT KUMAR	Oracle big data fundamental ED1	akhil kaushik
17CE041	RAHUL	Droid7 Technolabs	akhil kaushik
17CE042	RAHUL VERMA	Redian Software Pvt Ltd.	akhil kaushik
17CE043	RAHUL YADAV	ValueAppz -Flutter Mobile Application for Food	akhil kaushik
17CE044	RAMAN	Droid7 Technolabs	akhil kaushik
17CE045	RITIK DIWAN	ONLINE BANKING	akhil kaushik
17CE046	RITIKA	Droid7 Technolabs	akhil kaushik
17CE047	RUCHITA	java	Dr nidhi sharma
17CE048	SAHIL	Infozech Software Private Limited	NA
17CE049	SAKSHI	INFOSYS LTD.	Dr nidhi sharma



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17CE050	SANDEEP GOYAL	CAMPUS VISIT ONLINE	Dr nidhi sharma
17CE051	SHALEEN	Gym Services Web-Application	anil yadav
17CE052	SHASHIKANT	TESTING	Dr nidhi sharma
17CE053	SHIKHA	REDIAN SOFTWARE PVT. LTD	akhil kaushik
17CE054	SHUBHAM KUMAR	BLOG SYSTEM USING LARAVEL	Dr nidhi sharma
17CE055	SIMRAN	vvdn	anil yadav
17CE056	SONALI	CLARITUS MANAGEMENT CONSULTING PRIVATE	nidhi sharma
17CE057	SUDHEER	python	nidhi sharma
17CE058	SUKIRTI SHARMA	file not uploaded	nidhi sharma
17CE059	SUMIT	IMAGE PROCESSING	nidhi sharma
17CE061	TANISHA	ACCOUNT OPENING AT BANDHAN BANK"	ajit singh
17CE062	TANNU	INFOZECH SOFTWARE PVT LTD	ajit singh
17CE063	UMED SINGH	java,ducat	nidhi sharma
17CE064	VAISHALLY	Checkmate	anil yadav
17CE065	VISHU GIRDHAR	java se 8 new features	ajit singh
17CE066	VISWAJIT	Droid7 Technolabs	ajit singh
17CE067	POOJA PILANI	file not opened	
17CE068	YOGESH AHLAWAT	Droid7 Technolabs	ajit singh
17CE069	POOJA SHARMA	FICUS SOFTWARE SERVICE PVT LTD	anil yadav
17CE070	PREET	best app experts pvt ltd.	NA
17CE101	AMAN	travelsees	ajit singh
17CE102	DEEPAK	FRESHER SIDE	NA
17CE103	SMILE	Fresher Side	NA

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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

B.Tech (FAE)

FA-417-f

2020-21

~~Practical~~ Training details

Academic topics assigned in lieu of Field/Plant Training

Roll.No.	Name of student	Topic	Brief Summary
17FA001	Achala Jaglan	Smart & Intelligent textiles	This topic will contain its Introduction, working principle, types, recent advancements and application areas. why it is smart sensor used, application
17FA002	Bhavya Pandey	Fashion branding and promotions	This topic will cover- - how to make a branding plan. - how to plan a catchy tagline - which social media channels should your brand use for fashion marketing. - what is the advertisement strategy for fashion marketing a small brand or a luxury brand. - using digital marketing and social media to tell a story. - finding a good promotional partners. - how to increase conversions. - knowing your buying audience. - how to ensure customers to use your product. - creating a blog to direct organic traffic to your brand. branding strategies, case Study of sports, luxury and
17FA003	Kashish	Knitting	This topic will cover :- Introduction of knitting, structure, weft knitting, warp knitting, circular knitting, current scenario of knitting in exports.
17FA004	Kishan	Medical Textiles	This topic will cover- Introduction, Properties, types of medical textiles, application areas
17FA005	Komal Gill	Cactus leather	Manufacturing, application, costing, sourcing, history, advantages and disadvantages
17FA006	Kumar Shashank	Crisis Resistant Finishing	intro, definition, material, fabric, fibre, process
17FA007	Neha	Geo textiles	fiber used, composition, reinforcement, construction, application
17FA008	Parul	Digital Fashion Illustration	What is fashion illustration, modern era of fashion design, what is CAD, what is digital fashion illustration, what are its advantages and disadvantages, how we illustrate by using softwares (corel draw, adobe photoshop, adobe illustrator, behance, tuka storyboard) and also about the details regarding fashion representation like by making flat and specification sheet, storyboard, moodboard, fashion portfolios.
17FA009	Saurabh	Digital printing	5 international company study, manufacturing, paper to textile process
17FA011	Shubham Tyagi	Orange Fiber	This topic will cover-production, properties, application of orange fibre
17FA012	Sudha	Non Woven Textiles In Defense Applications	This topic will cover-definition, reduction techniques, properties and application
17FA013	Tarun Nadar	Technical Textiles	This topic will cover-introduction, definition, properties, production techniques and applications
17FA014	Manisha Sharma	Sampling in Garment Industry	Introduction to sampling, different types of development and production samples required for sampling(proto sample, fit sample, size set sample, pre-production sample, production sample, shipment sample, salesman sample photo shoot sample, mock sample, FPT & GPT samples etc.), in addition to these samples there will be SAM calculations with different types and costing of a garment with example.
17FA015	Harsh verma	Sports Wear	Introduction, Role in fashion, examples, applications, material, requirement, Parameters, stitch and seam types, brands involved
17FA016	Jhanvi arora	Anti microbial, antibacterial, antifungal and mildew-rot finished clothing	Principle, chemistry, application, enzymes, testing, process
17FA101	Ashish Kumar	The role of Textiles in the Aviation Industry	Introduction, Raw material used for Aircraft, Application of the Aircraft Textiles, Conclusion
17FA102	Babita	Upcycling of sustainable textile materials	Abstract, Introduction, Method, Results, Conclusions
17FA103	Deepak	Textile Manufacturing of cotton fabric	This topic will cover- working of various departments in spinning industry.
17FA104	Dimple prajapat	Handicraft business in India	Hand paintings, hand embroidery, hand printing under indian culture different traditional textile and handart of textile
17FA105	Harsh Sethi	Softener finishes	Introduction, desirable properties of softener finishes, types of softener finishes, reasons for softener, advantages & disadvantages, using softener in textile sector, mechanism of softener, silicones, reactive softeners, bio polishing.
17FA106	Harshita Mudgil	Forecasting	2 international brand strategies study with jewellery market forecasting in India
17FA107	Lakshay Passi	Knitting	This topic will cover :- Introduction of knitting, structure, weft knitting, warp knitting, circular knitting, current scenario of knitting in exports.

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Coordinator



17FA108	Mohd Atif	Applications of Nano-tech in Textile industry	Definition, what is nanotechnology, history, uses of nanotechnology in textiles, types of nanomaterials, nano materials used in fabric production, nano fabric properties used in fabric making, properties affected by nanotechnology, adverse effect of nano fabric in environment, economic & environmental aspect of nanotechnology, empowering the military by using nanotechnology, green nanotechnology, future application of nanotechnology.
17FA109	Neha Sharma	Seam & Stitch classes	This topic will cover- Definition, classes of seam and stitches, application of various seams and stitches
17FA110	Prem Kumar	Fabric Manufacturing Process	This topic will cover-various processes used in conversion of yarn into fabric
17FA111	Shubham Sharma	Strategic Sourcing	This topic will cover- scouring, various sourcing strategies, importance of sourcing decision, sourcing in apparel industry-
17FA112	Shweta	Eco friendly processes of textiles	(Dyeing, printing, finishes), mordants and plants used, process and techniques used, enzymes, advantages, limitation, application areas
17FA113	Swati	Smart Textiles(E- textiles)	Technology, material, application, advancements, methods
17FA114	Tinku	Weaving looms	Handloom and powerloom, shuttle and shuttleless, rapier, airjet, waterjet
17FA115	Yatika	Sustainable fashion	Indian and international brands working in this field, fiber, yarn, garment, packaging used, why is it important, what is it, related case studies

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2020-21 [FA-419-f & FA-420-f]

Project allotment (2020-21)

S. No.	Project Group	Students	Title of Project	Guide
1.	Group 1	ASHISH KUMAR PREMI (17FA101) LAKSHAY PASSI (17FA107) MOHD ATIF (17FA108) SHUBHAM TYAGI (17FA011)	Design and Concept for Smart Convertible Winterwear	Dr. Yamini Jhanji
2.	Group 2	HARSH VERMA (17FA015) NEHA SHARMA (17FA0109) MANISHA RANI (17FA014) PREM KUMAR (17FA110) SHUBHAM (17FA010) TARUN NADAR (17FA013)	Digital printing	Dr. Amandeep Kaur
3.	Group 3	SWATI (17FA113) BABITA (17FA102) KUMAR SHASANK (17FA006) HARSH SETHI (17FA105)	Fusion of Contemporary Apparels with the essence of Traditional Textiles	Dr. Shelly Khanna
4.	Group 4	DIMPLE PRAJAPAT (17FA104) SHWETA (17FA112) SHUBHAM SHARMA (17FA111) SUDHA (17FA012)	Fusion of Handicraft and Digital print	Dr. Amandeep Kaur
5.	Group 5	YATIKA SHIENH (17FA115) HARSHITA MUDGIL (17FA106) KISHAN (17FA004)	Design & Development of Scarf and Handbag using Kitchen waste as Natural dyes	Dr. Amandeep Kaur
6.	Group 6	KASHISH (17FA003) PARUL (17FA008) JHANVI ARORA (17FA016)	Design & Development of Functional Accessories using Digital Printing	Dr. Amandeep Kaur
7.	Group 7	BHAVYA PANDEY (17FA002) NEHA (17FA007) SAURABH (17FA009) DEEPAK (17FA103) TINKU (17FA114)	Design & Development of Digital Printed of Hand Bags	Dr. Amandeep Kaur
8.	Group 8	ACHALA JAGLAN (17FA001) KOMAL GILL (17FA005)	Design & Development of smart sportswear intended for temperature monitoring	Dr. Yamini Jhanji



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B.Tech (IT)

Practical Training - I

Information Technology Training Data -5th semester, Session 2020-2021

PT-IT 3299

Roll No. of student	Name of student	Name of Industry/ Institute/ Professional Organization/ Research Laboratory	Duration(4/6 weeks)	semester
18IT001	Aijaz Ahmad Mir	Ducat (Java)	6 weeks	5
18IT002	Ankit Kaushik	Ducat (Java)	6 weeks	5
18IT006	Atul Kumar	Ducat (Java)	6 weeks	5
18IT007	Bhuvnesh Saharan	Ducat (Java)	6 weeks	5
18IT008	Bhuwan Kumar	Ducat (Java)	6 weeks	5
18IT011	Gourav	Ducat (Java)	6 weeks	5
18IT012	Keshav	Ducat (Java)	6 weeks	5
18IT0013	Kunal Sharma	Ducat (Java)	6 weeks	5
18it014	Minakshi Sharma	Ducat (Java)	6 weeks	5
18it015	Muskan	Ducat (Java)	6 weeks	5
18IT019	Ramneek Sharma	Ducat (Java)	6 weeks	5
18it020	Ravikant	Ducat (Java)	6 weeks	5
18IT023	Sachin	Ducat (Java)	6 weeks	5
18IT023	Sachin	Ducat (Java)	6 weeks	5
18IT024	Sarthak	Ducat (Java)	6 weeks	5
18IT026	shobhakar	Ducat (Java)	6 weeks	5
18IT026	Shobhakar	Ducat (Java)	6 weeks	5
18IT027	Sumit kumar	Ducat (Java)	6 weeks	5
18IT028	Tripurari Bharadwaj	Ducat (Java)	6 weeks	5
18IT031	Vishal Sharma	Ducat (Java)	6 weeks	5




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PROJ-I
PROJ - CSE - 3229

Information Technology Training Data -6th semester , Session 2020-2021

Roll No.	Name of student	Name of Project	Name of Guide
18IT001	✓ Aijaz Ahmad mir	Chatting application	Dr Nidhi Sharma
18IT002	✓ Ankit Kaushik	True value seller	ms. Nidhi Sharma
18IT006	✓ Atul Kumar	Web development	Ms. NIDHI SHARMA
18IT007	✓ Bhuvnesh Saharan	Chat system	Dr Mukesh kumar
18IT008	✓ Dhuvan kumar	Responsive website	---
18IT011	✓ GOURAV	GAME USING JAVA WITH DATA STRUCTURES	Ms. SATVIKA
18IT012	✓ Keshav	Portfolio	Dr. Nidhi sharma
18IT0013	✓ Kunal Sharma	Chatting Application	Dr. Nidhi Sharma
18it014	✓ Minakshi Sharma	Library	Dr.Mukesh
18it015	Muskan	Diagnosis Center	Dr.Mukesh Kumar
18IT019	✓ Ramneek Sharma	Student Database Management System	Student Database Management System
18it020	✓ Ravikant	True Value Seller	Dr.Mukesh Kumar
18IT023	✓ Sachin	Product buying webpage	Ms. Nidhi Sharma
18IT023	✓ SACHIN	GAME USING JAVA WITH DATA STRUCTURES	Ms. SATVIKA
18IT024	✓ Sarthak	Payroll system	Payroll system
18IT026	✓ shobhakar	Online Food Odering System	Mr.Akhil Kaushik
18IT026	✓ Shobhakar	Payroll System	Dr.Nidhi Sharma
18IT027	✓ Sumit kumar	Payroll system	Mrs. Nidhi Sharma
18IT028	✓ TRIPURARI BHARADWAJ	The Multi Banking System	MS. SATVIKA
18IT031	✓ Vishal Sharma	Project in Java Swing	Digital Clock using Java Swing

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Information Technology Training Data -7th semester , Session 2020-2021

Practical Training - II

IT-415-f

Roll No. of student	Name of student	Name of Training Industry	Duration
17IT001	ANIKET PANDEY	DUCAT (Inhouse Training on Advance Java)	6 week
17IT002	DIKSHA SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT003	GAURAV	DUCAT (Inhouse Training on Advance Java)	6 week
17IT005	GAURAV KUMAR	DUCAT (Inhouse Training on Advance Java)	6 week
17IT006	GAURAV MEHTA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT007	HITESH SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT008	KAJAL	DUCAT (Inhouse Training on Advance Java)	6 week
17IT009	KOMAL	DUCAT (Inhouse Training on Advance Java)	6 week
17IT010	LAKSHAY BHARDWAJ	DUCAT (Inhouse Training on Advance Java)	6 week
17IT011	MUKUL	DUCAT (Inhouse Training on Advance Java)	6 week
17IT012	NITIN SHARMA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT015	RAHUL KUMAWAT	DUCAT (Inhouse Training on Advance Java)	6 week
17IT017	SANJANA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT018	SANYA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT019	SHUBHAM LAMBA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT020	SOURABH DUHAN	DUCAT (Inhouse Training on Advance Java)	6 week
17IT021	SOURAV KUMAR JHA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT022	SUMIT YADAV	DUCAT (Inhouse Training on Advance Java)	6 week
17IT023	VICKY GUPTA	DUCAT (Inhouse Training on Advance Java)	6 week
17IT024	VIDUSHI KAUSHIK	DUCAT (Inhouse Training on Advance Java)	6 week
17IT026	YAMAN	DUCAT (Inhouse Training on Advance Java)	6 week



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20-21 Industrial Training / Project Work [IT-402-f]

B.TECH Industrial Training Record 8th Semester IT

S.No	ID	NAME	Project Name	Guide	Company Name	Duration
					KV Computer Home Private Limited (KVCH),	
1	17IT001	ANIKET PANDEY	ONLINE EXCHANGE STORE	Dr. Monika Sharma	NOIDA	07-01-21 to 21-06-21
2	17IT002	DIKSHA SHARMA	IMAGE PROCESSING	Dr. Monika Sharma	THE TECHNOLOGICAL INSTITU	14-01-21 to 30-06-21
3	17IT003	GAURAV	IMAGE PROCESSING	Dr. Monika Sharma	THE TECHNOLOGICAL INSTITU	14-01-21 to 30-06-21
4	17IT005	GAURAV KUMAR	IMAGE PROCESSING USING PYTHON	Dr. Monika Sharma	THE TECHNOLOGICAL INSTITU	14-01-21 to 30-06-21
5	17IT006	GAURAV MEHTA	WEB DEVELOPMENT	Dr. Monika Sharma	A-43, A Block, Sector 16, DUCAT	30-01-21 to 30-06-21
6	17IT007	HITESH SHARMA	WEB DEVELOPMENT	Dr. Monika Sharma	A-43, A Block, Sector 16, DUCAT	04-02-21 to 29-05-21
7	17IT008	KAJAL	ADVANCE JAVA	Mr.Akhil kaushik	A-43, A Block, Sector 16,	10-01-19 to 10-05-21
8	17IT009	KOMAL	File not Attached		DUCAT	
9	17IT010	LAKSHAY BHARDW	JAVA	Mr.Akhil kaushik	A-43, A Block, Sector 16,	30-01-21 to 30-06-21
10	17IT011	MUKUL	IMAGE PROCESSING	Dr. Monika Sharma	THE TECHNOLOGICAL INSTITU	14-01-21 to 30-06-21
11	17IT012	NITIN SHARMA	JAVA	Ms.Satvika	A-43, A Block, Sector 16,	20-01-21 to 30-06-21
12	17IT015	RAHUL KUMAWAT	File not Attached			
13	17IT017	SANJANA	File not Attached			
14	17IT018	SANYA	File not Attached			
15	17IT019	SHUBHAM LAMBA	JAVA	Mr.Akhil kaushik	DUCAT Gurugram	01-01-21 to 30-06-21
16	17IT020	SOURABH DUHAN	JAVA	Dr.Jyoti Chaudhary	Ducat, Noida	01-1-21 to 30-6-21
17	17IT021	SOURAV KUMAR JH	IMAGE PROCESSING	Ms.Mukta Goel	Ducat, Noida	16-03-21 to 11-06-21
18	17IT022	SUMIT YADAV	File not Attached			
19	17IT023	VICKY GUPTA	Node Js and Web scrapping	Ms.Mukta Goel	Signitons 3rd Floor, Plot 10, Rajiv	01-01-21 to 30-06-21
20	17IT024	VIDUSHI KAUSHIK	File not Attached			
				Ms. Mukta Goel	A-43, A Block, Sector 16, Noida,	20-01-21 to 30-06-21
21	17IT026	YAMAN	Banking (JAVA)			



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B.Tech (ECE)

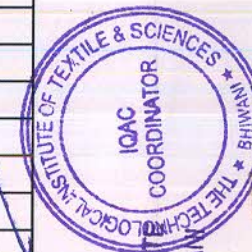
Department of Electronics and Communication

Training Project data
(2019-20 & 2020-21)

2021 Passed Out (2020-21)		ECE-404-f & 7 th & 8 th sem. (2020-21) Exchange			
Sr No	Class roll no.	Name	GUIDE NAME	TITLE	ADDRESS
1	17EC002	ANKIT	Mr.S.K.Jha	Distance Measuring Sys.	TITS,BHIWANI
2	17EC003	ANKIT KADIAN	Mr.Keith Barker	CISCO CCNA(200-301)	Online *
3	17EC004	ASHISH	Mr.Rajender Jha	Logistic and Op sys.	Envent World,New Delhi *
4	17EC006	BHAVESH KUMAR	Mr.S.K.Jha	IOT Based Tem and Humidity monitering sys	TITS,BHIWANI
5	17EC007	DEEPAK			
6	17EC008	KUNAL VERMA			
7	17EC010	MALIKA	Mr.Mohit sarang	Not Provided	VVDN,Gurgaon *
8	17EC011	MEENAKSHI	Mr.S.K.Jha	Distance Measuring Sys.	TITS,BHIWANI
9	17EC014	SUBODH	Mr.S.K.Jha	Distance Measuring Sys.	TITS,BHIWANI
10	17EC016	VIBHOR SHARMA	Mr.Urg Sain	Design and Dev. Of Automative Horn	Hella India ,Gurgaon
11	17EC017	VIJAY KUMAR	Mr.S.K.Jha	Distance Measuring Sys.	TITS,BHIWANI
12	17EC018	VIKASH	Mr.Sharad Chaudhary	Text Editor	Java T Point ,Noida
13	17EC019	VIKASH TANWAR	Mr.S.K.Jha	IOT Based Tem and Humidity monitering sys	TITS,BHIWANI
14	17EC020	VISHAL BADGAL	Mr.S.K.Jha	IOT Based Tem and Humidity monitering sys	TITS,BHIWANI
15	17EC021	YASHASVI	Mr.Mohit sarang	POE & Mobile Charger	VVDN,Gurgaon *

2020 passed out (2019-20) ECE-404-f & 7th & 8th sem. (2019-20) Exchange * = No certificate Attached

1	16EC002	Ajit Singh	Mr.S.K.Jha	Home Automation Using NodMcu	TITS,Bhiwani
2	16EC003	Anirudh	NA	Power Train Quality	TITS,Bhiwani
3	16EC004	Anshul Syal			
4	16EC005	Deepak Kumar	Mr.S.K.Jha	Home Automation Using NodMcu	TITS,Bhiwani
5	16EC006	Deepak Singh	Mr.S.K.Jha	IOT Weather Station Using Nod Mcu	TITS,Bhiwani
6	16EC007	Gaurav Kapoor	Mr.S.K.Jha	Home Automation Using NodMcu	TITS,Bhiwani
7	16EC009	Jattin	Mr.S.K.Jha	Home Automation Using NodMcu	TITS,Bhiwani
8	16EC010	Kapish Bhardwaj	Mr.S.K.Jha	IOT Weather Station Using Nod Mcu	TITS,Bhiwani
9	16EC011	Karan Rathor			
10	16EC012	Khaivia Banga			
11	16EC014	Naman Kashyap	Mr.S.K.Jha	IOT Weather Station Using Nod Mcu	TITS,Bhiwani
12	16EC015	Prakash	Mr.Santosh Kumar	Home Automation	Cubical Lab Pvt Ltd, Gurugram
13	16EC017	Sawan Kumar	NA	Degn. Seq.Funct chart	NIIT,Gurugram
14	16EC018	Shubham Kumar			
15	16EC019	Shubham Singh	Mr.Santosh Kumar	Home Automation	Cubical Lab Pvt Ltd, Gurugram
16	16EC020	Shubham Singla	Mr.Nitesh Yadav	Thought 2 Binary project	Thought 2 Binary,Gurugram
17	16EC021	Tamanna	Mr.Santosh Kumar	Home Automation	Cubical Lab Pvt Ltd, Gurugram
18	16EC022	Vaibhav Sharma	Mr.TNSingh	Zava Application	Salicon Nano Tech ,New Delhi
19	16EC102	Manish Kumar	Mr.S.K.Jha	IOT Weather Station Using Nod Mcu	TITS,Bhiwani



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Still to be checked

EE-335-f

5th Sem (2019-20) Scheme

Documents related to Field Work/ Internship/ Project / Training (for the AY 2019-2020 & 2020 - 2021)

Department of Electronics and Communication

3rd Year Training Details (2019)

Sr No.	Class roll no.	Name	TITLE	ADDRESS
1	17EC002	ANKIT	Aurdino	TITS,BHIWANI & (IIT Bombay)
2	17EC003	ANKIT KADIAN	Int to Op Sys	Alison (OnLine)
3	17EC004	ASHISH	Aurdino	TITS,BHIWANI & (IIT Bombay)
4	17EC006	BHAVESH KUMAR	Aurdino	TITS,BHIWANI & (IIT Bombay)
5	17EC007	DEEPAK	Aurdino	TITS,BHIWANI & (IIT Bombay)
6	17EC008	KUNAL VERMA	Aurdino	TITS,BHIWANI & (IIT Bombay)
7	17EC010	MALIKA	CCNA	NETWORK BULLS,GURGAON
8	17EC011	MEENAKSHI	CCNA	NETWORK BULLS,GURGAON
9	17EC014	SUBODH	Aurdino	TITS,BHIWANI & (IIT Bombay)
10	17EC016	VIBHOR SHARMA	Aurdino	TITS,BHIWANI & (IIT Bombay)
11	17EC017	VIJAY KUMAR	Aurdino	TITS,BHIWANI & (IIT Bombay)
12	17EC018	VIKASH	Aurdino	TITS,BHIWANI & (IIT Bombay)
13	17EC019	VIKASH TANWAR	Aurdino	TITS,BHIWANI & (IIT Bombay)
14	17EC020	VISHAL BADGAL	Aurdino	TITS,BHIWANI & (IIT Bombay)
15	17EC021	YASHASVI	Artificial int For biginners	cdac ,mohali

PT-EECE 327-9. (Practical - I) 5th Sem (20-21) Scheme

Documents related to Field Work/ Internship/ Project / Training (for the AY 2019-2020 & 2020 - 2021)

Department of Electronics and Communication

1	18EC002	AKASH	C++	Sololearn.com (online)
2	18EC003	AMAN VERMA	C++	Sololearn.com (online)
3	18EC004	ANJU	Aurdino	TITS,BHIWANI & (IIT Bombay)
4	18EC005	ANKIT	C++	Sololearn.com (online)
5	18EC006	BHUVNESH	C++	Sololearn.com (online)
6	18EC007	DARSHAN SINGH	C++	Sololearn.com (online)
7	18EC008	HIMANSHU	C++	Sololearn.com (online)
8	18EC009	JIWESH KUMAR KASHYAP	Aurdino	TITS,BHIWANI & (IIT Bombay)
9	18EC011	KUNAL	C++	Sololearn.com (online)
10	18EC012	MANJEET	C++	Sololearn.com (online)
11	18EC013	POOJA	Aurdino	TITS,BHIWANI & (IIT Bombay)
12	18EC014	RIDAM BHARGAV	C++	Sololearn.com (online)
13	18EC015	SAHIL PAKBADIA	Aurdino	TITS,BHIWANI & (IIT Bombay)
14	18EC017	SANJU	Aurdino	TITS,BHIWANI & (IIT Bombay)
15	18EC018	SARITA	Aurdino	TITS,BHIWANI & (IIT Bombay)
16	18EC019	SARVESH	C++	Sololearn.com (online)
17	18EC020	SURAJ KUMAR PRASAD	Aurdino	TITS,BHIWANI & (IIT Bombay)
18	18EC021	TANMAY SHARMA	LED Lighting	Aparajeet Electrical,Noida
19	18EC022	TUSHAR AGGARWAL	C++	Sololearn.com (online)
20	18EC023	VIKAS SHARMA	Aurdino	TITS,BHIWANI & (IIT Bombay)



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Department of Electronics & Communication Engineering

3rd Year Project Details (2021)

Sr. No	Class Roll No	Name	Title of the Project
1	18EC002	Akash	Melody door bell using UM3481
2	18EC003	Aman Verma	Melody door bell using UM3481
3	18EC004	Anju	Melody door bell using UM3481
4	18EC005	Ankit	Melody door bell using UM3481
5	18EC006	Bhuvnesh	Melody door bell using UM3481
6	18EC007	Darshan singh	Automatic light control using PIR
7	18EC008	Himanshu	Automatic light control using PIR
8	18EC009	Jiwesh kumar kashyap	Automatic light control using PIR
9	18EC011	Kunal	Automatic light control using PIR
10	18EC012	Manjeet	Automatic light control using LDR
11	18EC013	Pooja	Automatic light control using LDR
12	18EC014	Ridam bhargav	Automatic light control using LDR
13	18EC015	Sahil pakbadia	Automatic light control using LDR
14	18EC017	Sanju	Automatic light control using LDR
15	18EC018	Sarita	Automatic light control using PIR
16	18EC019	Sarvesh	Automatic light control using PIR
17	18EC020	Suraj kumar prasad	Automatic light control using PIR
18	18EC021	Tanmay sharma	Melody door bell using UM3481
19	18EC022	Tushar Aggarwal	Melody door bell using UM3481
20	18EC023	Vikas sharma	Melody door bell using UM3481



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B.Tech (ME)

Academic Topics in lieu of Physical Inplant Training 2020-21 3rd year/ 5th sem

S No.	Roll No.	Name of Students	Assignment in lieu of of Practical Training-I , ME-PT-ME-317-G
1	18-ME-002	Abhinandan	HYDRAULIC SYSTEM
2	18-ME-003	Amit	SIX-SIGMA
3	18-ME-004	Amit	3D PRINTING
4	18-ME-005	Ankur	UNDER WATER WELDING
5	18-ME-006	Dhruv	GROUP TECHNOLOGY
6	18-ME-007	Gaurav	LEAN MANUFACTURING
7	18-ME-008	Hemant	ROBOTIC ARM
8	18-ME-009	Himanshu	CNC MACHINES
9	18-ME-010	Jatin	ELECTRIC VEHICLE
10	18-ME-011	Jatin	NANO TECHNOLOGY
11	18-ME-012	Mukesh	FRICTION STIR PROCESSING
12	18-ME-014	Pawan	CNC MACHINES
13	18-ME-015	Rahul	INCREMENTAL SHEETS FORMATION
14	18-ME-016	Rajesh	RAPID PROTOTYPING
15	18-ME-017	Rishabh	ANTI-LOCK BRAKING SYSTEM
16	18-ME-020	Vansh	BIO-FUELS
17	18-ME-021	Aarti	GAS TURBINE
18	18-ME-022	Kajal	ADVANCE MANUFACTURING PROCESSES
19	19-ME-102	Rohit	solid waste management




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Academic Topics in lieu of Physical Inplant Training 2020-21 4th year/ 7th sem

S No.	Roll No.	Name Of The Student	Assignment in lieu of of Practical Training-II , ME-415-F
1	17ME 001	AJAY SINGH	Car Speed Control by Blue Tooth
2	17ME 002	ANIL	Computer Intergraded Manufacturing
3	17ME 003	ANKIT BANSAL	Digital Manufacturing
4	17ME 004	DAKSH CHAUDHARY	High-Speed Precise Gear Boxes
5	17ME 005	DIVYANSH SINGH	Hybrid Motorcycles Hybrid Synergy Drive
6	17ME 006	GAURAV KUMAR	Launching Space Vehicles from Moon
7	17ME 007	HARISH KUMAR	Magnetic Refrigeration
8	17ME 008	HARSH	Nanorobotics
9	17ME 009	JITENDER SINGH	Rapid Injection Moulding
10	17ME 011	MUKUL	Superconducting Rotating Machines
11	17ME 012	NAVEEN	Supercharging in Automobile
12	17ME 015	RAHUL	Tool Management System
13	17ME 016	RAHUL TANWAR	Thermal Spraying
14	17ME 018	RAKESH	Vapor Absorption Cooling System
15	17ME 021	SAHIL	Wireless Solar Mobile Charger
16	17ME 022	SAKSHAM SANGWAN	Vacuum Braking System
17	17ME 024	SOMBIR	Underwater Welding
18	17ME 025	KUSHAGRA	Six Stroke Engine
19	17ME 101	Arvind	Plasma Arc Welding



[Signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

2020-21

ME-402-f

Academic Topics in lieu of Physical Inplant Training 2020-21 4th year/ 8th sem

S No.	Roll No.	Name Of The Student	Assignment in lieu of of Practical Training
1	17ME 001	AJAY SINGH	Air Powered Cars
2	17ME 002	ANIL	Continuously variable transmission (CVT)
3	17ME 003	ANKIT BANSAL	Design, Analysis, Fabrication And Testing Of A Composite Leaf Spring
4	17ME 004	DAKSH CHAUDHARY	Computer Aided Process Planning
5	17ME 005	DIVYANSH SINGH	Welding Robots
6	17ME 006	GAURAV KUMAR	Tidal Energy
7	17ME 007	HARISH KUMAR	Underwater Welding
8	17ME 008	HARSH	Hydrogen Cars
9	17ME 009	JITENDER SINGH	Regenerative Breaking
10	17ME 011	MUKUL	Anti-lock Braking System
11	17ME 012	NAVEEN	Active Magnetic Bearing
12	17ME 015	RAHUL	Car Speed Control by Blue Tooth
13	17ME 016	RAHUL TANWAR	Compressed Air Cars
14	17ME 018	RAKESH	Digital Manufacturing
15	17ME 021	SAHIL	Green Energy Technology
16	17ME 022	SAKSHAM SANGWAN	Laser Cutting System
17	17ME 024	SOMBIR	Plastic Welding
18	17ME 025	KUSHAGRA	Safety Air Bags in Cars
19	17ME 101	Arvind	Virtual Manufacturing



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THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

M. Tech(TT)

TT-605 & TT-602

Year	S ID	S Name	F Name	No	Status
2016		CHANDRA PRAKASH SHARMA	RAMAVTAR	1	
2017	17MT001	AKSHITA JASWAL	RAVINDER JASWAL	4	NOT SUBMITTED
	17MT002 (2019-20)	NAVEEN KUMAR SHARMA	KULDEEP KUMAR SHARMA	By Ail Pattan A. Goil Anmol Chowdhury	SUBMITTED 1SEPT2021
	17MT003	SUSHANTI DHIMAN	RAMAN DHIMAN		
	17MT004 (2019-20)	MONIKA GUPTA	MANOJ KUMAR GUPTA		
2018		NA			
2019	19MT002	S G JOTHESWARAN	M SIVASANKAR		
	19MT003	STEEVE ROY	ASHLY ROY		
2020	20MT003	GURINDERJEET SINGH KHARB	BHIM SINGH KHARB		
	20MT001	MAYANK PARASHAR	G S SHARMA		



Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Appendix – II

(PROJECT WORK)

EFFECT OF PROCESS PARAMETERS ON RING YARN QUALITY

**A Dissertation Submitted in Partial Fulfillment of the Requirements for the
Award of Bachelor of Technology degree in Textile Technology**

(Maharshi Dayanand University, Rohtak)



2017-2021

GUIDED BY -

Dr. Ashvani Goyal

(Assistant Professor)

(Textile Department)

SUBMITTED BY-

Amit Insan (17Tt005)

Ankit Kumar (17Tt006)

Anuj Kumar (17Tt007)

Arun Kumar (17Tt008)



**Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI**

**DEPARTMENT OF TEXTILE TECHNOLOGY
THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI (127021)
2021**

A PROJECT REPORT ON

Investigations on the porosity of woven fabric
for polyester blended fabrics specially for face
masks

In partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

In

TEXTILE TECHNOLOGY



THE TECHNOLOGICAL INSTITUTE OF TEXTILES AND
SCIENCES

Affiliated to Maharshi Dayanand University, Rohtak

Project Guide:-

Dr. Ajit Patnaik

Asst. Professor

(Textile Technology)

Scholars:-

17TT014 Chaman

17TT015 Gaurav

17TT016 Harshit

17TT017 Harshit Sharma



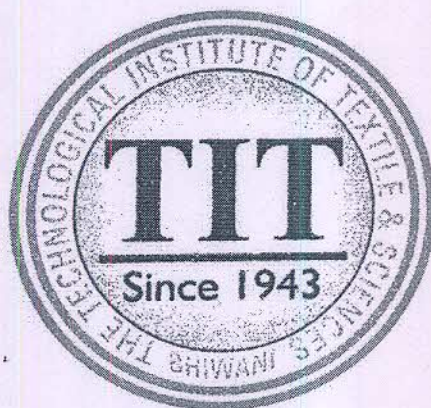
**DESIGN AND FABRICATION OF A MANUALLY OPERATED MACHINE
FOR FIBRE EXTRACTION FROM WASTE WOVEN FABRICS**

A

DISSERTATION SUBMITTED IN PARTIAL FULFILLMENT OF THE
REQUIREMENTS FOR THE AWARD OF BACHELOR DEGREE IN TEXTILE
TECHNOLOGY

(M.D. UNIVERSITY, ROHTAK)

2021



Project Guide

Mr. Saumen Bhattacharya

(Assistant Professor)

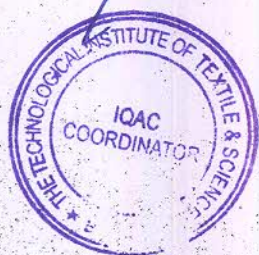
Scholar

Lokesh Soni (2079724)

Lokesh (2079725)

Madhuresh Kadmawala (2079726)

Manav (2079727)



The Technological Institute of Textile & Sciences

Bhiwani-127021

Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

2020-21

TC

“COMPARISON BETWEEN BLEACHING WITH HYDROGEN PEROXIDE & SODIUM PERBORATE ON COTTON”

A PROJECT REPORT

Submitted in Partial Fulfillment of the Requirement for the Degree

of Bachelor's in technology in Textile Chemistry

Maharishi Dayanand University Rohtak



GUIDE

SCHOLARS

DR. AMIT MADHU
Assistant Professor
Deptt. Of Textile Chemistry
T.I.T&S, Bhiwani

GURPARTAP SINGH (2079572)
VIVEK SHUKLA (2079588)
VAIBHAV RAJ RAMANE (2079583)
ANKIT PANDEY (2079563)
ARYAN YADAV (2079567)

DEPARTMENT OF TEXTILE CHEMISTRY & SCIENCES, BHIWANI

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI

127021



CERTIFICATE

This is to certify that the project entitled **Comparison between bleaching with hydrogen peroxide & sodium perborate** which is submitted here with in the partial fulfillment of requirement for the award of the Degree of Textile in **Textile Chemistry** from TIT&S Bhiwani. This is the result of the original work completed by Mr. Gurpartap Singh, Mr. Vivek Shukla, Mr. Vaibhav Raj Ramane, Mr. Ankit Pandey and Mr. Aryan Yadav under my supervision and guidance and to the best of my knowledge and belief the work embodied in this project has not formed earlier the basis for the award of any degree or similar title of this or any other University or examining body.

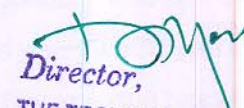


DR. AMIT MADHU

Assistant Professor

Deptt. Of Textile Chemistry

T.I.T&S, Bhiwani



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

A PROJECT REPORT

**Submitted In Partial Fulfillment Of The Requirements For The Award Of
The Degree Of Bachelor Of Technology In The Textile Chemistry (**
Maharishi Dayanand University, Rohtak)



GUIDE

Mrs. Neha Poonia *Neha*
Assistant Professor
Deptt. Of Textile Chemistry
T.I.T&S, Bhiwani

SCHOLARS:-

Ankit Singh - 2079564
Aman Kumar - 207956
Dhawan Singh - 2079571
Harsh Kumar - 2079573
Satyanand Singh - 207958

DEPARTMENT OF TEXTILE CHEMISTRY

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI

(127021)



Director,
**THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI**

CERTIFICATE

It is certified that the work presented in this report entitled “Anti-crease finishing of cotton fabrics based on crosslinking of cellulose with acryloyl malic acid & crease-resistant functionalization of cellulosic material” being submitted by Mr. Ankit Singh, Mr. Aman Kumar , Mr. Satyanand Singh , Mr. Dhawan Singh , Mr. Harsh Kumar to the Maharishi Dayanand University, Rohtak in the partial fulfilment for the award of Bachelor of technology in Textile Chemistry and has been carried out under my precise guidance. The results reported in this project had not been submitted as per the best of my knowledge, in part or full, to any university for the award of any degree or diploma.

Mrs. Neha Poonia
Project Guide
Department of Textile Chemistry
TIT&S Bhiwani



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Comparative Study of printing with annato dye using different mordants

A
Dissertation Submitted in Partial
Fulfillment of
The Requirement for The Award of
**BACHELOR OF TECHNOLOGY
IN TEXTILES
(TEXTILE CHEMISTRY)**
MAHARSHI DAYANAND UNIVERSITY
(Rohtak - 124001, Haryana, India)

(PROJECT GUIDE)

Mr. S.K Malik

Head of Department

Department of Textile
Chemistry (TIT&S)

(SCHOLARS)

Kartik (2079576)

Rajat (2079582)

Banti (2079568)

Deepak (2079570)

Naresh (2079577)



The Technological Institute of Textile and Sciences
Bhiwani-127021 (2021)

Tomal
Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

CERTIFICATE

It is certified that the *thesis* presented in this dissertation entitled "Comparative analysis of printing with annato dye using different mordants" being submitted by Kartik, Rajat, Banti, Deepak and Naresh to The Technological Institute Of Textile & Sciences (Maharshi Dayanand University), Bhiwani for the award of degree of Bachelor of Textile Chemistry has been *written* under the guidance of Asst. Prof. Mr. S.K. Malik. The results reported in this dissertation have not been submitted in any part or full, to any university for the award of any degree or diploma.

S.K. Malik
Asst. Prof. Mr. S.K. Malik

Department of Textile Chemistry

TIT & S, Bhiwani



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AANCHAL MISHRA

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The program was conducted during the period

18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.

9 outav

Program Co-ordinator.



Director,

TECHNOLOGICAL INSTITUTE
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Director

CSE 5th Sem [PT-CSE - 329-9]

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Noukav
Program Co-ordinator



Director,

Director
Director

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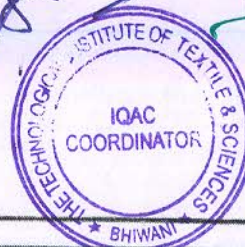
The program was conducted during the period

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Moukav

Program Co-ordinator



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N. Gulav

Program Co-ordinator



Director,
THE TECHNOLOGICAL INSTITUTE
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Director
Director

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18/06/2020 to 18/07/2020

[Signature]
Director,

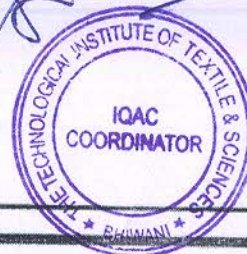
THE TECHNOLOGICAL INSTITUTE

OF TEXTILE & SCIENCES, BHUVANI

at The Technological Institute of Textile & Sciences, Bhuvani, given under the seal of Ducat Noida.

[Signature]

Program Co-ordinator



[Signature]
Director

CSE - 6th sem (5000-21)

PROJ - CSE - 3224

CSE - 6th sem [PROJ-CSE-3224]


PROJ - CSE - 3224

Training Certificate

Certificate of Completion

This is to certify that **Aaryan** successfully completed 58.5 total hours of **Mastering Data Structures & Algorithms using C and C++** online course on May 12, 2021

Abdul Bari
Abdul Bari, Instructor

&
 Udemy

Certificate no: UC-51569824-2400-4406-6659-8767-88ce697
Certificate url: udemy.com/uc/51569824-2400-4406-6659-8767-88ce697
Version 5

#BeAble



[Signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



CYBEPRO

853/31 LAXMAN VIHAR,
PHASE-1, GURGAON (HR) 122001
+91-9211656329
info@cybepro.in

Date : June 1, 2021

TO WHOMSOEVER IT MAY CONCERN

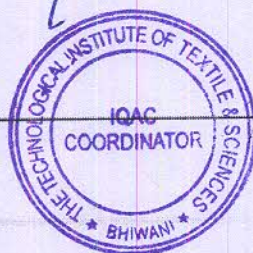
This is to certify that Mr. **Ansh Agrawal** a student of **The Technological Institute Of Textile & Sciences, Bhiwani** was interned as Android App Developer with us from 1 June 2020 to 30 September 2020. During this period of internship we found him dedicated and hardworking intern with good knowledge of work.

We wish all the best for his future endeavors.

CYBEPRO

Mukesh Doriwal

Co-Founder



Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Address: 853/31 Laxman Vihar, Phase-1, Gurugram (122001)
Contact: +91-9211656329
info@cybepro.in www.cybepro.in



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The council of research and training, Ducat Noida certifies that

HARSHIT

has been awarded a certificate of proficiency in


JAVA

for having successfully completed Training program.

The program was conducted during the period

30/05/2021 to 01/07/2021

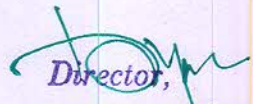
Given under the seal of Ducat Noida


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Director






Director,

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has been awarded a certificate of proficiency in


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The council of research and training,

Ducat Gurgaon certifies that

RAGHU PRATAP SINGH

has been awarded a certificate of proficiency in

PYTHON

for having successfully completed the program with

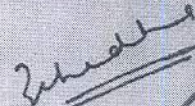
'A' Grade.

The program was conducted during the period


11/05/2019 to **24/06/2019**

given under the seal of Ducat Gurgaon.


Program Coordinator


Director




Director,
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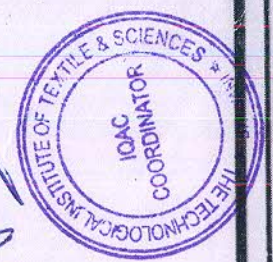
18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.

Noutan
Program Co-ordinator

Ma
Director

Tom
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



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for having successfully completed Training program.

The program was conducted during the period

18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.

Moutav
Program Co-ordinator

Ma
Director

Ma
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



A TRAINING REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE
AWARD OF
THE DEGREE OF

BACHELOR OF TECHNOLOGY

(Computer Science Engineering)
SUBMITTED TO

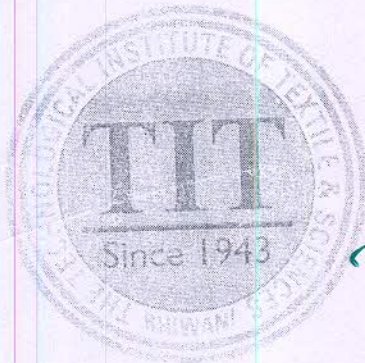
MAHARSHI DAYANAND UNIVERSITY, ROHTAK

Submitted by:-

CHAKSHU SHARMA

Exam roll no. '2063948'

CSE



Signature
Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

**THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND
SCIENCE, BHIWANI**



Chakshu Sharma
2063948



Chakshu Sharma <sharmachakshu22@gn

Letter of Intent | Absolut Info Systems Pvt Ltd

3 messages

Garima Arora <garora@aisplstore.com>
To: "sharmachakshu22@gmail.com" <sharmachakshu22@gmail.com>
Cc: Madhu Chaudhary <madhu@careerthon.com>, Prashant Khare <prashant@careerthon.com>

Mon, Jun 14, 2021 a

Dear Chakshu,

Greetings from Absolut Info Systems Pvt Ltd!

On behalf of Absolut Info Systems Pvt Ltd, firmly known as "AISPL" I am pleased to extend to you this offer of temporary employment as an Intern in our IT Support team. If you accept this offer, you will begin your internship with the Company on Tuesday, 15th of June 2021 and reporting time is 10am to 7pm.

You will be paid per month including, all applicable taxes and withholdings, payable Rs 8,000/- for 1st 2 month, 10,000/- next 4 month. As an intern you will receive "temporary employment" status. As a temporary employee, you will not receive the employee benefits that regular Company employees receive, including, but not limited to, health insurance, vacation sick pay, or paid holidays.

Your internship is expected to end tentatively by last working day of December 2021.



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Chakshu Sharma
2063948

TechHaus Innovative private limited
Plot no.1134 & 1135,second floor, meerut road
Uttar Pradesh,201003,India

A TRAINING REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
FOR THE AWARD OF THE DEGREE OF

BACHELOR OF TECHNOLOGY

(Computer Engineering)

SUBMITTED TO

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

SUBMITTED BY

Name of Student

University Roll No.

Ankit sharma

03-04-2021 to 15-05-2021

2063945

(Duration of Training period)

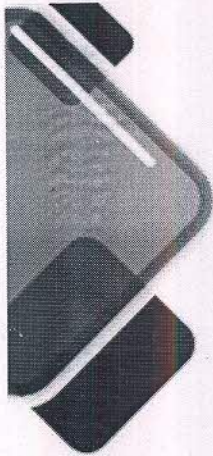
[Handwritten signature]

IQAC
COORDINATOR
THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES
BHIWANI


[Handwritten signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES,
BHIWANI (HARYANA)

TRAINING CERTIFICATE



TechHaus Innovative
Private Limited

Your Idea, Our Creativity

TO WHOM IT MAY CONCERN

This is to certify that Ankit sharma a student of B.Tech, The technological institute of textile and sciences, Bhiwani, Harwana has successfully completed six week training (From 3rd April, 2021 to 15th may 2021) long internship programme in Python. During the period of his internship programme with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.

For, TechHaus Innovative Pvt. Ltd.

Himanshu Gupta

HR Manager



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



+91 989632121



info@techhausinnovative.com



Plot No. 1134 & 1135, Second
Floor, Meerut Road, Opp. Delhi
Public School, Uttar Pradesh
201003



www.techhausinnovative.com

CSE - 8th sem

[CSE-420-f]

VVDN TECHNOLOGIES PVT. LTD.

B-22, Infocity-I, Sector-34, Gurugram,

Haryana-122001

A TRAINING REPORT

ON

SHOPPING APPLICATION

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD
OF THE DEGREE OF

BACHELOR OF TECHNOLOGY

(Computer Engineering)

SUBMITTED TO

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

SUBMITTED BY

Name of Student

Anjali

University Roll No.

2063921

04-01-21 to 4-07-21

(Duration of Training Period)



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES,
BHIWANI



VVDN Technologies Private Limited
GLOBAL INNOVATION PARK (GIP)
Plot No: CP-07, Sector-8,
IMT Manesar,
Gurugram, Haryana - 122050



GSTIN: 06AABCE7582R1Z
CIN: U72200DL2007PTC162619

To,
The Technological Institute of Textile and Sciences College,
Bhiwani,

Dated: 8th July 2021

Subject: Joining Confirmation Letter for mentioned students

Dear Sir/Madam,

This is to inform you that below mentioned students are working with VVDN Technologies Pvt Ltd Address- Global Innovation Park, Plot No- CP 7, IMT, Sector 8, Manesar, Haryana.

Employee Name	Emp ID	Date of Joining	Designation
Simran	VVDN/6491	4th Jan 2021 to till date	DevOps Engineer
Naman Jain	VVDN/6497	4th Jan 2021 to till date	DevOps Engineer
Anjali	VVDN/6490	4th Jan 2021 to till date	IOS Developer
Mahak	VVDN/6788	18th Jan 2021 to till date	Python Developer
Mukul Parmar	VVDN/6790	18th Jan 2021 to till date	Java Developer

Authorised Signatory

VVDN Technologies Pvt. Ltd.



Divya Singhal
Sr Executive (HR)



toyal
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Registered Office: 12/10 East Patel Nagar, New Delhi - 110008, India
www.vvdntech.com | Email: info@vvdntech.com

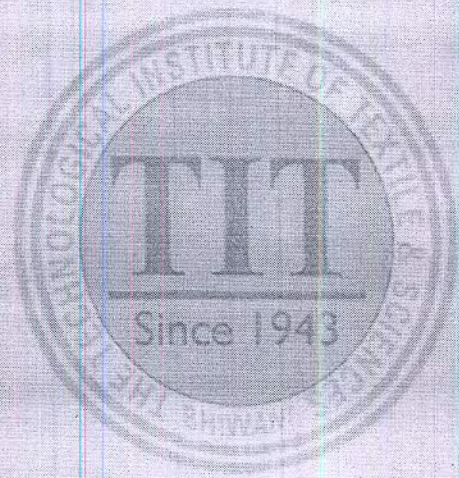
FAE - 7th 28th
[FA-417-fb]
FA-419P

2020-21

PROJECT REPORT

A DISSERTATION SUBMITTED IN PARTIAL FULFILLMENT OF
THE REQUIREMENT FOR THE DEGREE OF BACHELOR OF
TECHNOLOGY IN FASHION & APPAREL ENGINEERING

(M.D.U. UNIVERSITY, ROHTAK)



SUBMITTED IN PARTIAL FULFILLMENT OF THE
REQUIREMENTS FOR THE AWARD OF THE DEGREE OF
BACHELOR OF TECHNOLOGY (FASHION AND APPAREL
ENGINEERING)

SUBMITTED TO

DR. YAMINI JHANJI
(ASST. PROFESSOR)

SUBMITTED BY

ASHISH KR PREMI - 17FA101
LAKSHAY PASSI - 17FA107
MOHD. ATIF - 17FA108
SHUBHAM TYAGI - 17FA011

[Handwritten signature]
IQAC
COORDINATOR
THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES
BHIWANI

[Handwritten signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

A Dissertation Submitted In Partial Fulfillment of Requirement of
Award of Bachelors Degree in Fashion and Apparel Engineering



M.D.U UNIVERSITY, ROHTAK

2017-2021

Guided by:

Dr.Amandeep kaur

(H.O.D)

Submitted by:

Harsh Verma(2073990)

Neha sharma(2073981)

Manisha (2073979)

Prem (2073995)

Shubham(2073997)

Tarun Nadar(2074000)

A handwritten signature in blue ink, written over a circular stamp. The signature is cursive and appears to be 'Amandeep Kaur'.

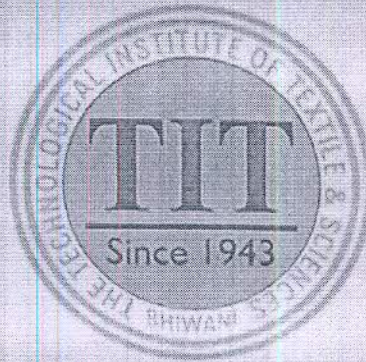


Department Of Fashion and Apparel Engineering

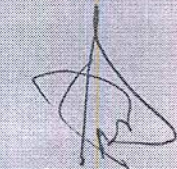
A handwritten signature in green ink, written over a circular stamp. The signature is cursive and appears to be 'Tomar'.

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FUSION OF CONTEMPORARY APPARELS WITH THE ESSENCE OF TRADITIONAL TEXTILES



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Dr. Amandeep Kaur
(HOD)

SUBMITTED BY: -

Swati (17FA113)
Babita Saini (17FA102)
Kumar Shasank (17FA006)
Harsh Sethi (17FA105)

DEPARTMENT OF FASHION AND APPAREL ENGINEERING
THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES

BHIWANI 127021



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Portfolio

A Project REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD
OF THE DEGREE OF

BACHELOR OF TECHNOLOGY

(Computer Engineering or Information Technology)

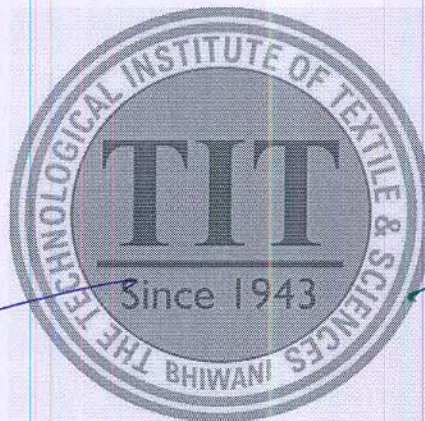
SUBMITTED TO

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

SUBMITTED BY

Name of Student:
KESHAV

University Roll No.
2054706



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[Handwritten signature in green ink]

Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

**THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES,
BHIWANI, HARYANA**



CERTIFICATE

I hereby certify that I am pursuing the **Bachelor of Technology in Information technology** from **The Technological Institute of Textile & Sciences**. I done this project from **Coding Ninjas, New Delhi**.

The matter presented in this Report has not been submitted by me for the award of any other degree elsewhere.

Keshav

Signature of Student

KESHAV (2054706)


Signatures

Examined by: (Concerned Faculty)




HOD

Department of Computer Engineering & Information Technology


Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

GAME USING JAVA WITH DATA STRUCTURES

(JAVA)

A PROJECT REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF

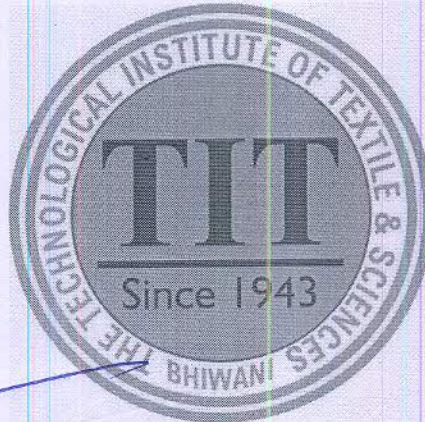
BACHELOR OF TECHNOLOGY
(Information Technology)

SUBMITTED BY

Name of Student : GOURAV
College Id:18IT011
University Reg no:1810070080
University Roll No: 2054705

SUBMITTED To

Ms. SATVIKA
(B.tech CSE/IT Department)



THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI

MAHARSHI DAYANAND UNIVERSITY, ROHTAK



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Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Certificate

This is to certify that Project Report entitled as "JAVA WITH DATA STRUCTURE" submitted by Gourav (University Roll No. – 2054705) in partial fulfillment of the requirements for the award of degree of Bachelor of Technology in department of Information Technology Engineering of The Technological Institute Of Textile And Science is a record of candidates own work carried out by him. The matter embodied in this report is original and not has been submitted for the award of any other college.

Supervisor

Dr. Mukesh Sharma
(H.O.D. CE& IT Department)

Date: 18-July-21




Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



**THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI
HARYANA**

A TRAINING REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF
THE DEGREE OF

BACHELOR OF TECHNOLOGY

Information Technology
(2018-2022)

**SUBMITTED TO
MAHARSHI DAYANAND UNIVERSITY, ROHTAK**

SUBMITTED BY

University Roll No.
2054704

Name of Student
Bhuwan



[Signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

CERTIFICATE

I hereby certify that I have completed the Six Month Training in partial fulfillment of the requirements for the award of Bachelor of Technology in Computer Engineering. I did my training in Foxx Glove Media Sector-38 Gurugram, Haryana .

The matter presented in this Report has not been submitted by me for the award of any other degree elsewhere.

Signature of Student

Bhuwan



Director,
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IT 6th sem
[PROJ-CSE-3229]

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has been awarded a certificate of proficiency in

JAVA TECHNOLOGY

for having successfully completed Training program.

The program was conducted during the period

18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.

Noufar

Program Co-ordinator

Ma'

Director

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THE TECHNOLOGICAL INSTITUTE
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Gourav
Program Co-ordinator

Ma
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Nouhav
Program Co-ordinator

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Noutav
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Noutav

Program Co-ordinator

Ma'

Director



Director,
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IT-7th sem
[IT-415-f]

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ANIKET PANDEY

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for having successfully completed Training program.

The program was conducted during the period

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at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.

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THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Noutav
Program Co-ordinator

Ma
Director

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ADVANCE JAVA TECHNOLOGY

for having successfully completed Training program.

The program was conducted during the period

18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.

Gaurav

Program Co-ordinator

Ma'

Director

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for having successfully completed Training program.

The program was conducted during the period

18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.



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THE TECHNOLOGICAL INSTITUTE
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Noutav
Program Co-ordinator

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The program was conducted during the period

18/06/2020 to 18/07/2020

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THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Director,

Nouhan
Program Co-ordinator

Ma'
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The program was conducted during the period

18/06/2020 to 18/07/2020

at The Technological Institute of Textile & Sciences, Bhiwani, given under the seal of Ducat Noida.



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Handwritten signature in green ink.

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Program Co-ordinator

Handwritten signature in black ink.

Director

IT-8th sem
[IT-402-f]

**KV Computer Home Private Limited (KVCH),
NOIDA**

**A TRAINING REPORT
On
ONLINE EXCHANGE STORE**

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE
AWARD OF THE DEGREE OF

**BACHELOR OF TECHNOLOGY
(Information Technology)**

**SUBMITTED TO
MAHARSHI DAYANAND UNIVERSITY, ROHTAK**

SUBMITTED BY

Name:
Aniket Pandey

University Roll No.
2074376

07-01-2021 to 21-06-2021



**THE TECHNOLOGICAL INSTITUTE
OF
TEXTILE & SCIENCES, BHIWANI**



[Signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

CERTIFICATE

ORACLE WORKFORCE DEVELOPMENT **kvch**

Training Completion Certificate

This is to certify that Mr./Ms. **ANIKET PANDEY**
has successfully completed Industrial Skills based training Programme

Project Name **ONLINE EXCHANGE STORE**

Technologies Used **PYTHON**

Registration No. **181919**

Training Date **7-JAN-2021** to **21-JUNE-2021**

Training Location **NOIDA**

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TRAINING HEAD

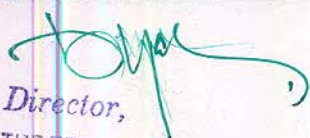
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This Certificate can be verified at www.kvch.in/verifycert using the registration no.






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OF TEXTILE & SCIENCES, BHIWANI

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES, BHIWANI

(Established by late industrialist Dr G.D. Birla in 1943)

A TRAINING REPORT On IMAGE PROCESSING

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE
AWARD OF THE DEGREE OF

BACHELOR OF TECHNOLOGY (Information Technology)

SUBMITTED TO
MAHARSHI DAYANAND UNIVERSITY, ROHTAK

SUBMITTED BY

Name:
DIKSHA

University Roll No.
2074371

14-01-21 to 30-06-21



THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES,
BHIWANI, HARYANA



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

CERTIFICATE BY STUDENT

I hereby certify that I have completed the Six months training in partial fulfilment of the requirements for the award of **Bachelor of Technology in Information Technology**. I did my training in THE TECHNOLOGY INSITITUE OF TEXTILE &SCIENCES, BHIWANI from 14-01-21 to 30-06-21.

The matter presented in this Report has not been submitted by me for the award of any other degree elsewhere.

DIKSHA(2074371)

Examined by:

DR. MONIKA SHARMA

Asst. Professor

(Department of Information Technology)

TIT&S BHIWANI

DR. MUKESH KUMAR

(Associate Prof. HOD Department of CE &IT)

TIT&S BHIWANI



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

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A TRAINING REPORT On IMAGE PROCESSING

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE
AWARD OF THE DEGREE OF

BACHELOR OF TECHNOLOGY (Information Technology)

SUBMITTED TO
MAHARSHI DAYANAND UNIVERSITY, ROHTAK

SUBMITTED BY

Name:
GAURAV

University Roll No.
2074377

14-01-21 to 30-06-21



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PYTHON

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The program was conducted during the period

14/01/2021 to 30/06/2021

Given under the seal of Ducat Noida

[Signature]

Program Co-ordinator

[Signature]

Director



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✓
ECE - 5th sem
[PT-ECE-327-9]

PT-ECE 327-9

ECE

2020-21
(5th sem)
y.p.d.s.m.v

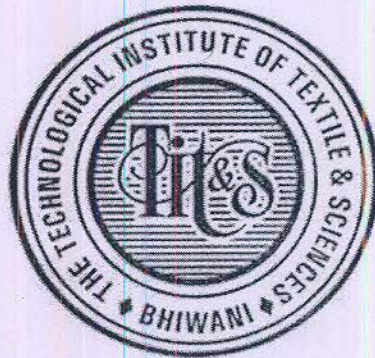
PROJECT TRAINING REPORT
AT
www.sololearn.com(C++)

SUBMITTED IN PARTIAL FULLFILLMENT OF THE REQUIRMENTS
FOR THE AWARD OF THE DEGREE
OF
BACHELOR OF TECHNOLOGY
IN
ELECTRONICS AND COMMUNICATION ENGINEERING

Submitted By:

Manjeet

Id. 18EC012



THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES
BHIWANI (HARYANA)



[Signature]
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

COURSE CERTIFICATE

This is to certify that

MANJEET

has successfully completed the course by demonstrating
theoretical and practical understanding of

C++



SOLEARN

Certificate 20550459-1051
Issued 17 December, 2020

Yeva Hyusyan
Chief Executive Officer



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

WORKSHOP BASED TRAINING REPORT

ON

LED Lighting

Submitted in the fulfillment of 4th semester internship training for
the award of grades in

BACHELOR OF TECHNOLOGY

(2018-2022)

Submitted by:

TANMAY SHARMA

18EC021

TIT&S, BHIWANI
PVT.LTD

Supervisor:

MR. NARENDRA KUMAR

(Head of the company)

APARAJEET ELECTRICALS
(NOIDA)

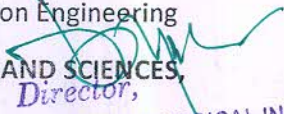
Submitted to:



Department of Electronics and Communication Engineering

THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES,

Bhiwani-127021



Director,
**THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI**





APARAJEET ELECTRICALS

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Date. 01/12/2020

CERTIFICATE OF COMPLETION

This is to certify that Mr. Tanmay Sharma, student of The Technological Institute of Textile and Sciences, Bhiwani undergoing B.Tech in Electronics and Communication engineering has successfully completed the internship training programme titled "LED" at APARAJEET ELCTRICALS, Noida for a period of 6 weeks from 5th October 2020 to 17th November 2020. During this period of his internship Programme with us he was found punctual, inquisitive and hardworking.

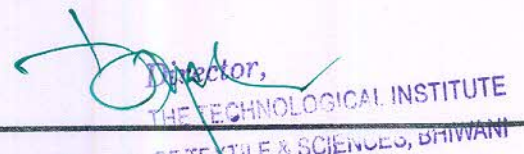
We wish him every success in life.

Mr. Narendra Kumar

Head of the company



Auth. Signature



Regd. & Crop Office: B-22, Sector-57, Noida 201301

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An Industrial Training Report

On

“Arduino training organised by IIT Bombay”

In partial fulfillment of the degree of **Bachelor of
Technology**

at-

**The Technological Institute of Textile and Sciences
Bhiwani Haryana (127021)**

SUBMITTED TO:

**Mr. KAMAL SARDANA
(H.O.D ECE Department)**

SUBMITTED BY:

**SURAJ KUMAR PRASAD
(18EC021)**



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Certification



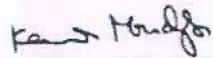
Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **SURAJ KUMAR PRASAD** participated in the **Arduino** training organized at **The Technological Institute of Textile & Sciences** in **July 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Arduino** were covered in the training.

September 30th 2020


Prof. Kannan M Moudgalys
IIT Bombay

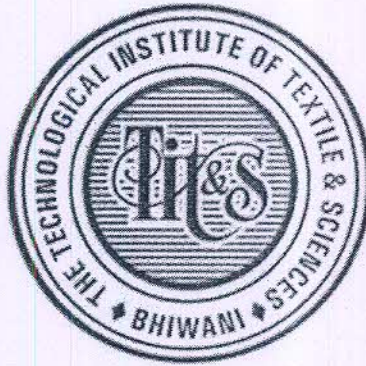
Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India




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THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

BHIWANI



NAME- TUSHAR AGGARWAL

CLASS- B.TECH, 6th SEM

ROLL NO-2051609

BRANCH- ECE

SIGNATURE-

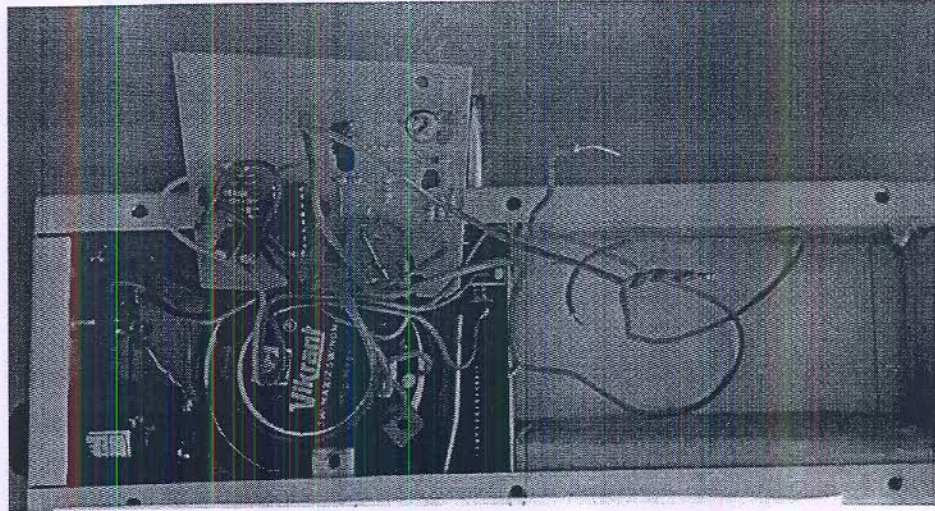
Tushar



Director

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MELODY DOOR BELL USING UM3481



INTRODUCTION:

This **Melody bell circuit** is based on a specialized instrument melody generator , implemented by CMOS technology.

The heart of this circuit is the **UM3481 IC** which can be powered by a 1.5 volts battery and can be used for electronic doorbell , toys , melody clock , music box ,etc .

The UM3481 IC is designed to play the melody according to the previously programmed information and is capable of generating 16 songs with 3 instrument effects : piano, organ and mandolin.

UM3481 device has a pre-amplifier which provides a simple interface to the driver circuit.

Other features of the UM3481 doorbell circuit are : 8 beats selectable , low , standby current , 3 timbres : piano, organ, and mandolin , up to 16 songs , 5 tempos available through mask setting ,14 tones selectable



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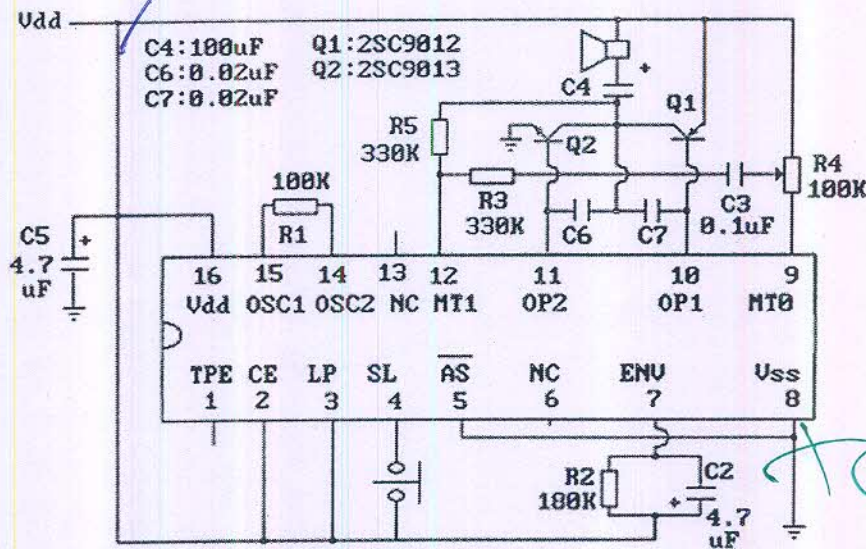
The IC accepts a input voltage up to 5 volts but typically work powered by 1.5 volts . The speaker used in this door bell circuit project must have an 8 ohms impedance .

The transistor used can be replaced with similar types if you can not find 2sc9013, 2sc9012 type.

COMPONENTS REQUIRED:

1. UM3481 IC
2. RESISTER VALUES- 100 k ohm, 100k ohm, 330 k ohm.
3. Capacitors of value- 4.7 micro F, 0.1microF, 0.02microF, 100microF.
4. Transistors- 2SC9013, 2SC9012
5. Speakers- 3hm impedance
6. +5v voltage source

Circuit Diagram:



WORKING:

The heart of a doorbell is an electromagnet. Electromagnets are coils of wire wrapped around a small piece of magnetic metal. When electricity passes through the wire, it creates a magnetic field around the wire.

When you press a doorbell button, you complete an electrical circuit that allows household electricity to flow through the doorbell's internal electromagnet. The magnetic field generated by the electromagnet is then used to power a mechanism that creates the doorbell sound.

Doorbells are low-voltage devices. This means they require relatively little energy to operate. An important part of a doorbell mechanism is the transformer. The transformer converts regular 120-volt household current to the lower voltage (usually somewhere between 6-16 volts) required by the doorbell.

A simple chime doorbell uses the magnetic field created by the electromagnet to move a magnetic piston to strike two tone bars. This makes that "ding dong" sound you've probably heard many times.

RESULT:

We have discussed the circuit and working of electronic door bell.




Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

BHIWANI



NAME- KUNAL

CLASS- B.TECH, 6th SEM

ROLL NO-2051602

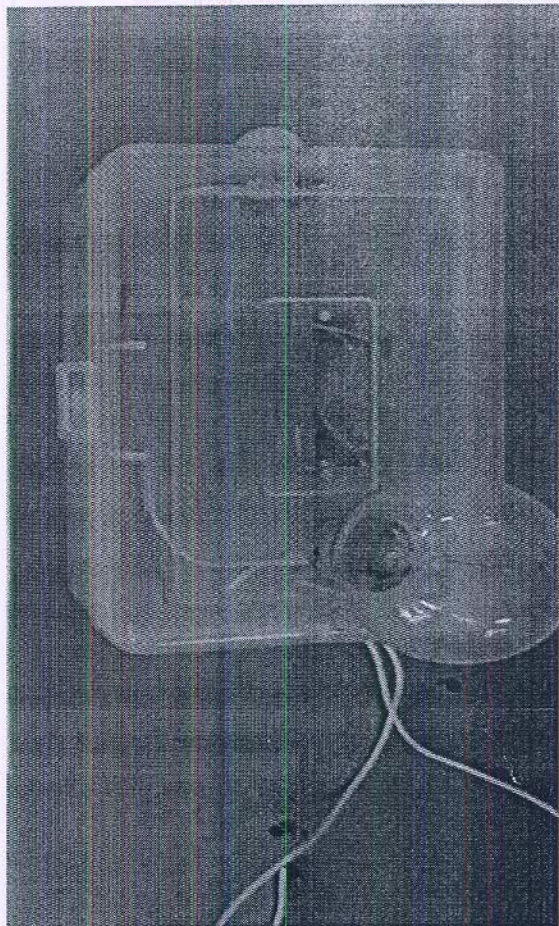
BRANCH- ECE

SIGNATURE-

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AUTOMATIC LIGHT CONTROL USING PIR



INTRODUCTION:

This **automatic light circuit** switch on the staircase lights automatically when someone enters on the stairs and gets off after some time. There are two important components in this circuit, first is **PIR Sensor** (Passive Infrared Sensor).

PIR Sensor

PIR sensor is used here to detect the Human body movement, whenever there is any body movement the voltage at output pin changes. Basically it detects the Change in Heat, and produce output whenever such detection occurs. You can learn more about PIR sensor here, there are some useful features in PIR sensor



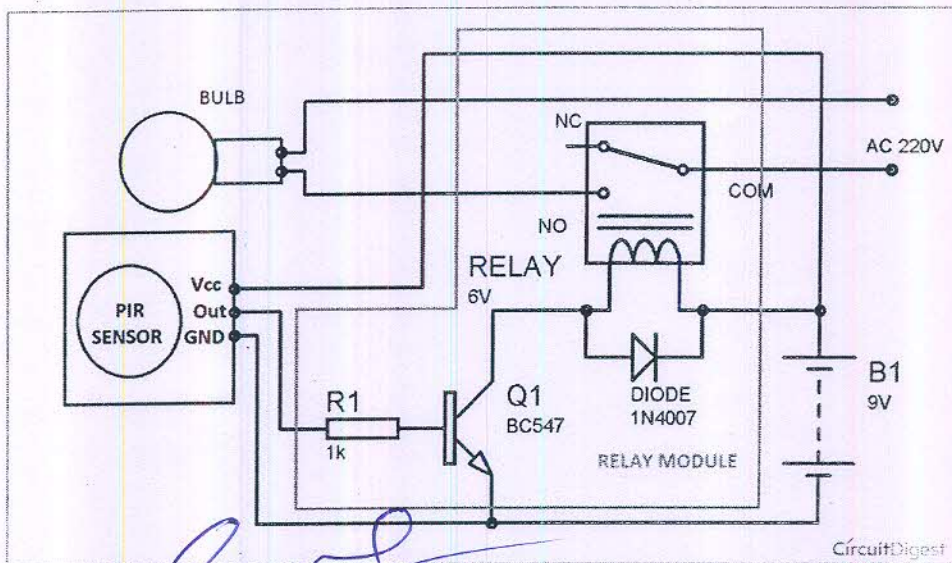
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

like how to change the distance range, how to set the duration for which the light should be ON etc.

COMPONENTS REQUIRED:

1. PIR sensor
2. Bulb
3. Ac supply(220v)
4. Diode 1n4007
5. 9v batteries
6. Transistor(BC547)
7. Resistance
8. Relay module

CIRCUIT DIAGRAM:



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WORKING:

This automatic staircase light circuit can be easily explained. Whenever PIR sensor detects any body movement, its OUTPUT pin becomes HIGH, which applies the triggering voltage to the base of the transistor, transistor get ON, and current started flowing through the coil. Coil in Relay gets energies and create electromagnetic field, which attracts the lever and COM and NO get connected. This allows a much larger current (220v AC) to flow, which turns ON the BULB. You can increase or decrease the Bulb ON duration by setting up PIR sensor.

RESULT:

We have discussed the circuit and working of automatic light control using PIR.



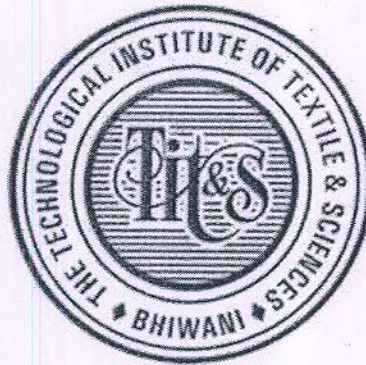
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ECE - 6th sem

Mimi [LC - ECE - 3269]

THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

BHIWANI



NAME- MANJEET

CLASS- B.TECH, 6th SEM

ROLL NO-2051603

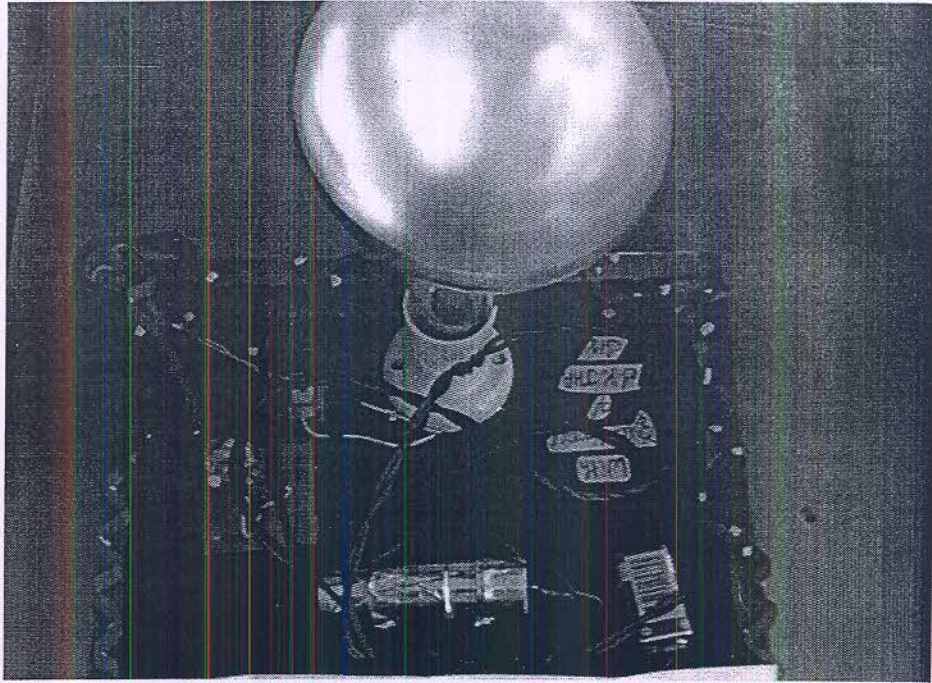
BRANCH- ECE



SIGNATURE- Manjeet

Director,
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AUTOMATIC LIGHT CONTROL USING LDR



INTRODUCTION:

You have seen street light which automatically gets turned on in the night and gets turned off in the morning or day time, there are sensors who senses the light and control the light accordingly. These Street lights are an important project in smart cities.

So here in this project, we are going to make a **Simple Automatic Street Light Circuit using LDR and Relay**, which will turn on and off the light bulb based on the lights in surroundings. This circuit is quite simple and can be built with Transistors and LDR, you don't need any op-amp or 555 IC to trigger the AC load. Here we have used an AC bulb as street light. Some applications of this circuit are street light controlling, home/office light controlling, day and night indicators, etc.

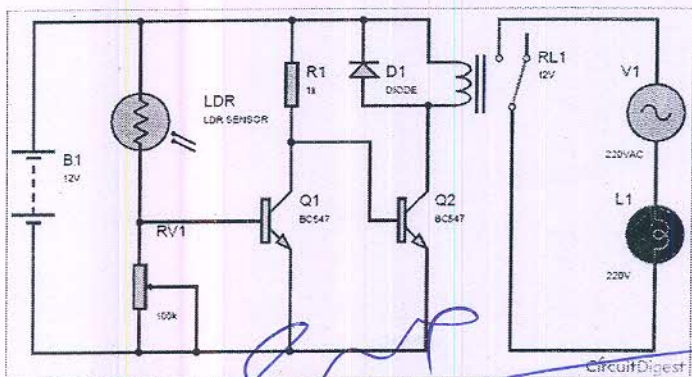



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COMPONENTS REQUIRED:

1. Transistor BC547 -2
2. LDR (Light Dependent Resistor)
3. Relay
4. Resistor 1k
5. 100k Potentiometer
6. Power Supply 12v -1
7. Connecting wires
8. Jumper wires
9. Screw terminal Block 2 pin or 3 pin
10. Bread Board or Perf Board
11. 1n4007 Diode
12. AC supply
13. AC Load or Bulb

CIRCUIT:



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WORKING:

In this project, we have used an **LDR (Light Dependent Resistor)** which is responsible for detecting light and darkness. The resistance of LDR increases in darkness and reduces in presence of light. This circuit is same as a Dark Detector or Light Detector Circuit, only here we have replaced simple LED with a AC load, using a Relay. Two BC547 NPN transistors are used to drive the relay.


Whenever light falls over LDR its resistance get decreased and transistor Q1 turns ON and collector of this transistor goes LOW, and this makes the second transistor turns OFF due to getting a LOW signal at its base, so relay also remain turned OFF due to second transistor.

Now whenever LDR senses Darkness, mean no light, then transistor Q1 turned ON due to increase in the resistance of LDR which is responsible for voltage drop at the base of Q1. Due to a LOW signal at the Q1 base, Q2 transistor gets a HIGH signal from the collector of Q1 and turns ON the relay. Relay turned ON the AC load that is connected to relay. A 10K pot is also used for setting up the sensitivity of the circuit.

RESULT:

We have made the circuit of automatic light control using LDR and explained its working.




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2020-21

A PROJECT REPORT

on

IOT Based Temperature and Humidity Monitoring using BLYNK, ESP8266 and DHT11 Sensor

Submitted by

VIKAS TANWAR, Bhavesh, Vishal Badgal

(17B1072039)

submitted in the partial fulfillment of the requirements for the award of degree

of

B.TECH

IN

ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)



The Technological Institute of Textile and Sciences, Bhiwani

MAHARISHI DAYANAND UNIVERSITY, ROHTAK

2017 - 2021

Department of Electronics and Communication

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Edit with WPS Office

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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



APPENDIX 3

The Technological Institute of Textile and Sciences,
Bhiwani

CERTIFICATE

This is to certify that the work presented in the project report entitled "...IOT Based Temperature and Humidity Monitoring using BLYNK , ESP8266 and DHT11 Sensor.....", in the partial fulfillment of the requirement for the award of Degree of Bachelor of Technology in Electronics and Communication of The Technological Institute of Textile and Sciences, Bhiwani is an authentic work carried out under my supervision and guidance.

To the best of my knowledge ,the content of this project work not form a basis for the award of any previous Degree to any one else.

Vikash, Bhavesh & Vishal Badgal

Date:

22/7/21

Kanwal
Head of the Department

Project Guide



Director
Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



2020-21

DISTANCE MEASUREMENT SYSTEM

A PROJECT REPORT ON
DISTANCE MEASUREMENT SYSTEM

Submitted By

VIJAY KUMAR (17EC017)

SUBODH (17EC014)

ANKIT (17EC002)

MEENAKSHI (17EC011)

Submitted in the partial fulfilment of the requirements for the award of degree

of

BACHELOR OF TECHNOLOGY

IN

ELECTRONICS & COMMUNICATION



The Technological Institute of Textile and Sciences, Bhiwani

MAHARISHI DAYANAND UNIVERSITY, ROHTAK

(2017-2021)

[Signature]
Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Department of Electronics And Communication

[Signature]



CERTIFICATE OF APPROVAL

The foregoing project work report entitled “**DISTANCE MEASUREMENT SYSTEM**”, is hereby approved as a creditable work and been presented in a satisfactory manner to warrant its acceptance as prerequisite to the degree for which it has been submitted.

It is understood that this approval, the undersigned do not necessarily endorse any conclusion drawn or opinion expressed therein, but approve the project work for the purpose for which it is submitted.

Kamal
(Internal Examiner)

X
(External Examiner)

Kamal
(Head of the Department)

The Technological Institute of Textile and Sciences,

Bhiwani

Tom
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI





THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES

PO BIRLA COLONY
BHIWANI 127021

Phone : (01664) 242561

Fax: (01664)243728

Email: info@titsbhiwani.ac.in

MR KAMAL SARDANA
sardanakamal@yahoo.com
HEAD OF DEPARTMENT & TRAINING INCHARGE
DEPTT OF ELECTRONICS & COMMUNICATION ENGINEERING

Dated : Dec,7, 2020
Ref: EC Trg/20/03

To, Hello India,
Gurgaon.

Subject: Facilities of Practical Training for B.Tech (Electronics & Communication Engineering) students

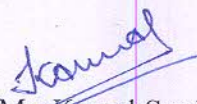
Dear Sir,

The curriculum of our B.Tech (Electronics & Communication Engineering) course includes six month (minimum of four and half month) practical training at the end of the seventh Semester. Your esteemed organization has been kind enough in the past to patronize our students in the matter of the aforesaid training and we expect from you the same during this year also.

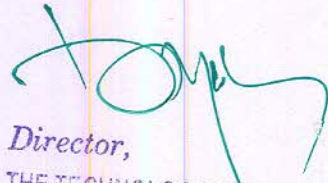
The training for the current session is scheduled to commence from January 2021. Mr. Vibhor Sharma student of our final year B.Tech (ECE) class is very keen to undergo the aforesaid practical training at your reputed organization. I shall therefore be thankful if you kindly consider his/her case and convey your acceptance at the earliest.

Since the above student is still dependent on his/her parents, you may please consider paying him/her a suitable stipend during the training period.

Thanking you
Yours truly


(Mr. Kamal Sardana)




Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

A
INDUSTRIAL PROJECT TRAINING REPORT
ON

Design & Development of Automotive Horns

Submitted in the partial fulfillment of the 8th semester training for the
Award of degree of

BACHELOR OF TECHNOLOGY
(2017-2021)

Submitted by

Vidushi Sharma
Roll No. 2070850

Under the guidance of:

Mr. Urg Sain
Assistant Manager D&D deptt.,
HELLA INDIA AUTOMOTIVE pvt LTD.

Submitted to:

Mr. SK Jha (Senior Technical Supdt.)



THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES
BHIWANI-127021


Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES

PO BIRLA COLONY

BHIWANI 127021

Phone : (01664) 242561

Fax: (01664)243728

Email: info@titsbhiwani.ac.in

MR KAMAL SARDANA
sardanakamal@yahoo.com
HEAD OF DEPARTMENT & TRAINING INCHARGE
DEPTT OF ELECTRONICS & COMMUNICATION ENGINEERING

Dated : Dec,11, 2020
Ref: EC Trg/20/04

To, Java T point,
Noida.

Subject: Facilities of Practical Training for B.Tech (Electronics & Communication Engineering) students

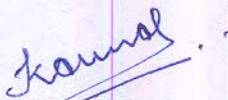
Dear Sir,

The curriculum of our B.Tech (Electronics & Communication Engineering) course includes six month (minimum of four and half month) practical training at the end of the seventh Semester. Your esteemed organization has been kind enough in the past to patronize our students in the matter of the aforesaid training and we expect from you the same during this year also.

The training for the current session is scheduled to commence from January 2021. **Vikash** student of our final year B.Tech (ECE) class is very keen to undergo the aforesaid practical training at your reputed organization. I shall therefore be thankful if you kindly consider his/her case and convey your acceptance at the earliest.

Since the above student is still dependent on his/her parents, you may please consider paying him/her a suitable stipend during the training period.

Thanking you
Yours truly


(Mr. Kamal Sardana)




Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

2020-21

A
INDUSTRIAL PROJECT TRAINING REPORT
ON
"TEXT EDITOR"

Submitted In Partial Fulfillment Of The 8th Semester Training For The
Award Of Degree Of

BACHELOR OF TECHNOLOGY
(2017-2021)

Submitted By:

Vikas
Roll no- 17ec018

Under The Guidance Of:

Mr. Sharad Chaudhary
javaTpoint pvt. ltd



Submitted To:

THE TECHNOLOGICAL INSTITUTE OF TEXTILE AND SCIENCES
BHIWANI-127021




Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

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Date: 14 July 2021

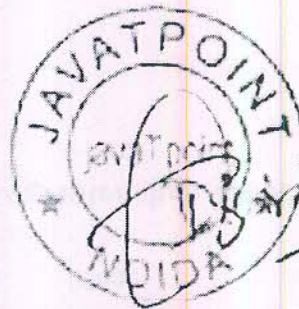
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TO WHOMEVER IT MAY CONCERN

This is to certify that "Vikas" S/O "Mr. Mahender Singh" has successfully completed the project titled "Notepad" as part of the Industrial Training in our organization.

The project using "JAVA" was completed under the guidance and supervision of "Mr. Sharad Chaudhary" from "10th May 2021" to "10th July 2021". He has completed the assigned project well within the given time frame.

The performance and conduct during the project was good and dedicated. During this tenure, we found him sincere and hardworking towards the training.



AUTHORIZED SIGNATURE


Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI
www.javatpoint.com
hr@javatpoint.com

G-13, 2nd Floor, Sector 3
Noida U P 201301

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M Tech TT [324]
[TT-605 & TT-602]

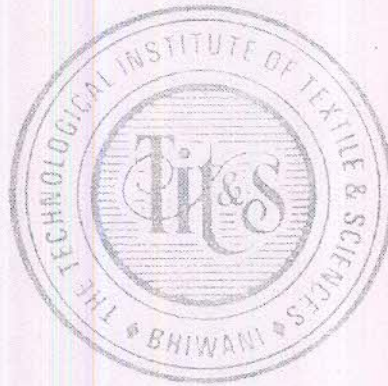
A STUDY ON PROPERTIES OF COTTON FABRICS COATED WITH CARBON NANOTUBES

A

Dissertation submitted in the partial fulfilment of the requirement for
the award of the degree of

MASTERS OF TECHNOLOGY IN TEXTILES

(Maharshi Dayanand University, Rohtak)



Guide

Amal Chowdhury
Dr Amal Chowdhury
Assistant Professor (Textile Technology)

Co-Guide

Anil Kumar
Dr Anil Kumar
Assistant Professor (Physics)

Scholar

Monika Gupta
Monika Gupta
17MT004

Director,
The Technological Institute of Textile and Sciences
Bhiwani – 127021, Haryana

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

2019

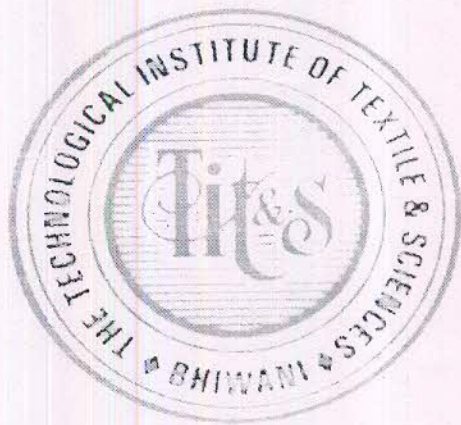


Effects of Blend Ratio and Weave Structure on the Mechanical and Comfort Properties of Cococna / Cotton woven Fabrics

A dissertation submitted in partial fulfillment of the requirement
for the award of the degree of

MASTER OF TECHNOLOGY IN TEXTILES

(Maharshi Dayanand University, Rohtak)



Guide:

A. Pattanayak

L. AJIT KR. PATTANAYAK

Assistant Professor

Sc

NAVEEN KR. SHARMA

17A

[Signature]

Department of Textile Technology

The Technological Institute of Textile and Sciences

Bhiwani – 127021, Haryana



(2019-20)

[Signature]

Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Optimization of Process Variables of Drafting Systems at Speed Frame Using Grey Relational Analysis

A dissertation submitted in partial fulfillment of the requirement
for the award of the degree of

MASTER OF TECHNOLOGY IN TEXTILES

(Maharshi Dayanand University, Rohtak)



Guide:

Dr Ashvani Goyal

Assistant Professor

Scholar:

Sushant Dhiman

17MT003

Department of Textile Technology

The Technological Institute of Textile and Sciences

Bhiwani – 127021, Haryana

(2019)

Director,

THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



Declaration

I declare that this dissertation title “**Optimization of Process Variables of Drafting Systems at Speed Frame Using Grey Relational Analysis**” for the M. Tech (Textile Technology) represents my own original work, except where due acknowledge is made and that it has not been previously included in any types of thesis, dissertation or report submitted to the Maharishi Dayanand University, Rohtak or to any other institutions or university for any degree, diploma or other qualifications

Sushant Dhiman

College Roll No- 17MT003

Textile Technology



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

CERTIFICATE

It is certified that the work presented in this dissertation entitled "**Optimization of Process Variables of Drafting Systems at Speed Frame Using Grey Relational Analysis**" being submitted by **Mr. Sushant Dhiman** to **Maharishi Dayanand University, Rohtak**, for the award of degree of **Master of Technology in Textile Technology** has been carried out under my guidance. The results reported in this dissertation have not been submitted, in part or full, to any university for the award of any degree or diploma

Dr. Ashvani Goyal

Assistant Professor

Department of Textile Technology

The Technology Institute of Textile & Sciences

Bhiwani-127021, Haryana



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

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BHIWANI**

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DR. ABHAY SHARMA**

SUBMITTED BY:

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18ME004

Director,
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**DEPT. OF MECHANICAL
ENGINEERING**

The Technological Institute of Textile & Sciences



Session: 2020-2021

Topic: CNC

Submitted To
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIVANI

Submitted To
Mr. Vikash Jadhav

Prepared By

[Redacted Name]

[Redacted Name]

[Redacted Name]

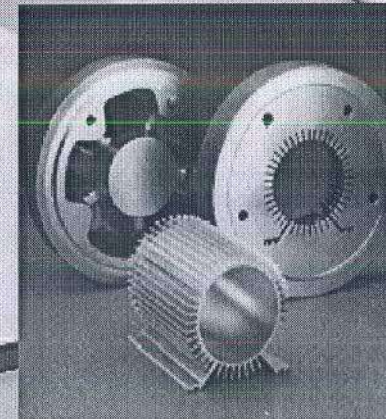
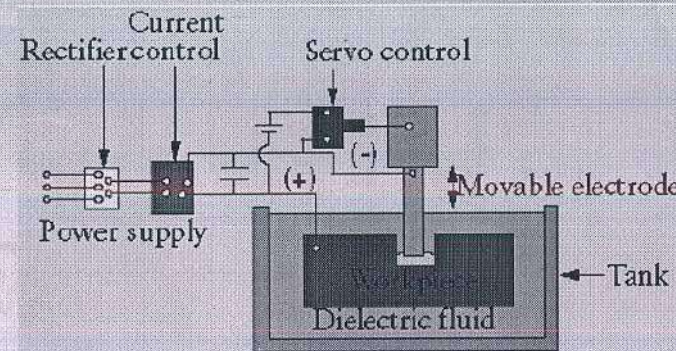
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Advanced Manufacturing Processes

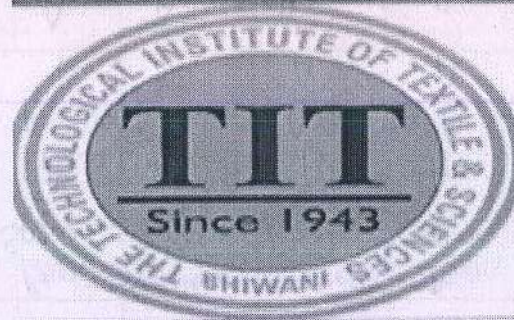
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Clg Id: 18ME022

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A Presentation
on
Welding Robots
Session 2020-2021



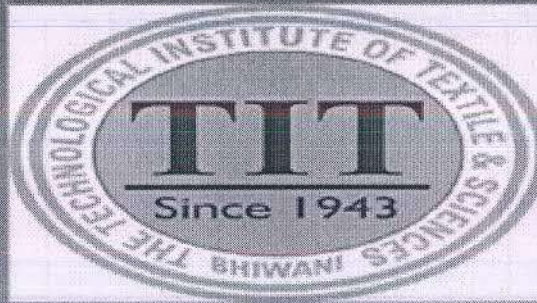
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DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Divyansh
Roll No. 17ME005
Code: ME-402-F

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The Technological Institute of Textile & Sciences



Solid waste Management

Submitted To:
Dr. Abhay Sharma

Prepared By:

Rohit
18ME102

Code:PT-ME-317G

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A Presentation
on
Digital Manufacturing
Session 2020-2021



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H.O.D (M.E)

SUBMITTED BY:
Ankit Bansal
Roll No. 17ME003
Code: ME-415-F

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BHIWANI

ME-7th sem [ME-415-F] IT
ME 415-f 7th sem

A Presentation
on
NANO- Robotics
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
HARSH
Roll No. 17ME008

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BHIWANI

A Presentation
on
Tool Management System
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Rahul
Roll No. 17ME015
Code: ME-415-F

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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

A Presentation
on
Thermal Spraying
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

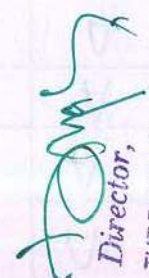
SUBMITTED BY:
Rahul Tanwar
Roll No. 17ME016
Code: ME-415-F

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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI

PRACTICAL TRAINING - II
ME-415-F 7th sem.

A Presentation
on
Under Water Welding
Session 2020-2021


Director,
THE TECHNOLOGICAL INSTITUTE
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SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Sombir
Roll No. 17ME024
Code: ME-415-F

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI

A Presentation
on
CAPP

Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Daksh
Roll No. 17ME004
Code: ME-402-F

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI

Daksh
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Industrial Training
Project Work

ME-8th sem [ME-402-f] 8th
SEM
ME-402-f

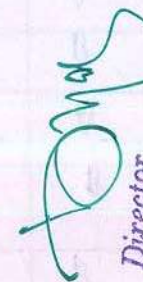
A Presentation
on
Hydrogen Car
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Harsh
Roll No. 17ME008
Code: ME-402-F

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI


Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

A Presentation
on
Anti-lock Braking System
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Mukul
Roll No. 17ME011
Code: ME-402-F

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI

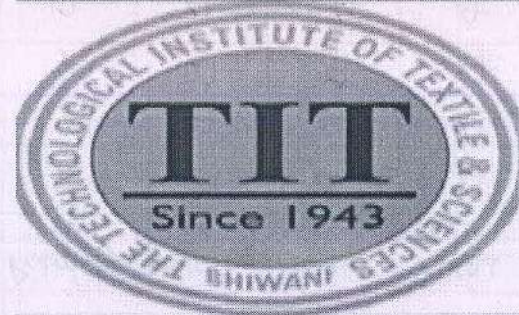
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Industrial Training

2020-21

ME-402-f.

A Presentation
on
Laser Cutting System
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:

Saksham

Roll No. 17ME022

Code: ME-402-F

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI

Saksham
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

A Presentation
on
Plastic welding
Session 2020-2021



SUBMITTED TO:
DR. ABHAY SHARMA
H.O.D (M.E)

SUBMITTED BY:
Sombir
Roll No. 17ME024
Code: ME-402-F

DEPT. OF MECHANICAL ENGINEERING
TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCE
BHIWANI

Appendix – III



THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

Under UGC Section 2 (f) & 12 (B)
Estd. in 1943 by Padma Vibhushan Dr. G.D. Birla

Report on collaborative activity under MOU	
Academic year	2020-21
Name of the activity	Virtual training of Birla Tyres
Date of activity	20-8-2020
Organized by	TIT&S & Kesoram Industries Limited (Unit Birla Tyres)
Resource person/Contact Person	Debasish Bhattacharyya
Objective	To Increase self-confidence of students and helps in finding their own proficiency
Brief report	<p>This training programme was arranged for 2nd year students. Mode of training was on virtual mode due to COVID.</p> <p>This training program enlightened students about Birla Tyres. Presentation through virtual mode served the purpose in best possible way and it was a huge success. This programme was beneficial to the students. The sort of training also helps in other way to make people's lives safer on India's roads. Students understood technical know-how as regards manufacturing of safe, hard-wearing, quality tyres at affordable prices. Apart from this, this training program significantly improved their 'communication' and 'work attitude'. The experience gained has given them the opportunity to become better students and could, in the future, provide them with better employment prospects. Also, this program enables to enlighten the students with innovative ideas towards developments.</p>

Director
The Technological Institute of Textile & Sciences
BHIWANI



THE TECHNOLOGICAL INSTITUTE OF TEXTILE & SCIENCES

Under UGC Section 2 (f) & 12 (B)
Estd. in 1943 by Padma Vibhushan Dr. G.D. Birla

Report on collaborative activity under MOU	
Academic year	2020-21
Name of the activity	Virtual training of Birla Cement
Date of activity	20-2-2021
Organized by	TIT&S & Kesoram Industries Limited (Unit Birla Cement)
Resource person/Contact Person	M. L. Bhattacharyya
Objective	To provide learners hands on practice within a real job situation
Brief report	<p>This training programme was arranged for 1st year students. Mode of training was on virtual mode due to COVID.</p> <p>This training program enlightened students about Birla Cement. There are varieties of cements catering to the specific needs for different applications and these varieties/brands of cement come with a guarantee of superior performance. Birla Cement is ideal for all constructions, mass concrete and RCC/pre-stressed/precast structure. Speaker highlighted that controlled-particle-size-distribution has a significant influence on the quality of cement, Available in four variants (PPC, OPC 43, OPC 53 and SRC), MP Birla Chetak comes with the promise of strength and durability. The fly ash used in these products is rich in silica, which reacts with lime to produce a binding gel. This gel, in turn, makes the construction strong and lasting. Chetak is available in Rajasthan, Haryana, Punjab, Delhi (NCR), Gujarat, Madhya Pradesh, Uttar Pradesh, Maharashtra.</p> <p>This programme was of immense utility looking to the present scenario. Students learnt how to manufacture quality cement so that one can judiciously select the type of cement for construction of heavy works in industry, multistoried building, road construction etc.</p>


Director
The Technological Institute of Textile & Sciences
BHIWANI



Director <director@titsbhiwani.ac.in>

Permission for virtual training of Birla Cement

3 messages

Director <director@titsbhiwani.ac.in>
To: M. L. Bhattacharyya <mlb@keshoram.net >

24 February 2021 at 11:01

Dear Sir,

I thank you from the bottom of my heart for taking time from your busy schedule to enlighten our students about the “**Birla Cement**” through virtual mode. Your presentation served the purpose in the best possible way and it was a huge success.

I thanks to your enlightening words that inspired our students and faculty.

I look forward to our next interaction soon.

Wishing you all the best for your future endeavours,

Yours sincerely,

Director

Director
The Technological Institute of Textile & Sciences,
Bhiwani-127021
Phone No : 01664-242561-64
<https://titsbhiwani.ac.in>

M. L. Bhattacharyya <mlb@keshoram.net >
To: **Director** <director@titsbhiwani.ac.in>

10 February 2021 at 10:16

To

The Director

The Technological Institute of Textile & Sciences, Bhiwani

Sir,

Greeting of the Day.

We hereby confirm the virtual training for your students on 20th February 2021 through online mode.

The session will be from 2.00 – 4:00 PM.



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Please feel free to contact if your any doubt.

With best regards,

M.L.Bhattacharyya

Director <director@titsbhiwani.ac.in>
To: M. L. Bhattacharyya< mlb@keshoram.net >

30 January 2021 at 11:00

Dear Sir,

Greeting from The Technological Institute of Textile & Sciences, Bhiwani.

TITS, supporting the cause of value-based education, offering education ranging from undergraduate to post graduate course. In this, we seek permission for our 1st year students to have the virtual training of your esteemed organisation due to COVID. This training will be organized as per our existing MOU between the two.

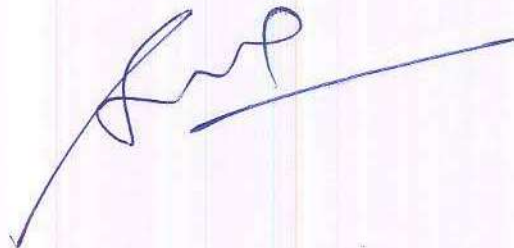
Your co-ordination in this regard will not only help the cause of education but also strengthen the youth of the nation.

I would like to know the date as per your convenience. The month of February 2021 will be suitable for us.

Waiting with anticipation.

With Best Regards,

Director
The Technological Institute of Textile & Sciences,
Bhiwani-127021
Phone No : 01664-242561-64
<https://titsbhiwani.ac.in>



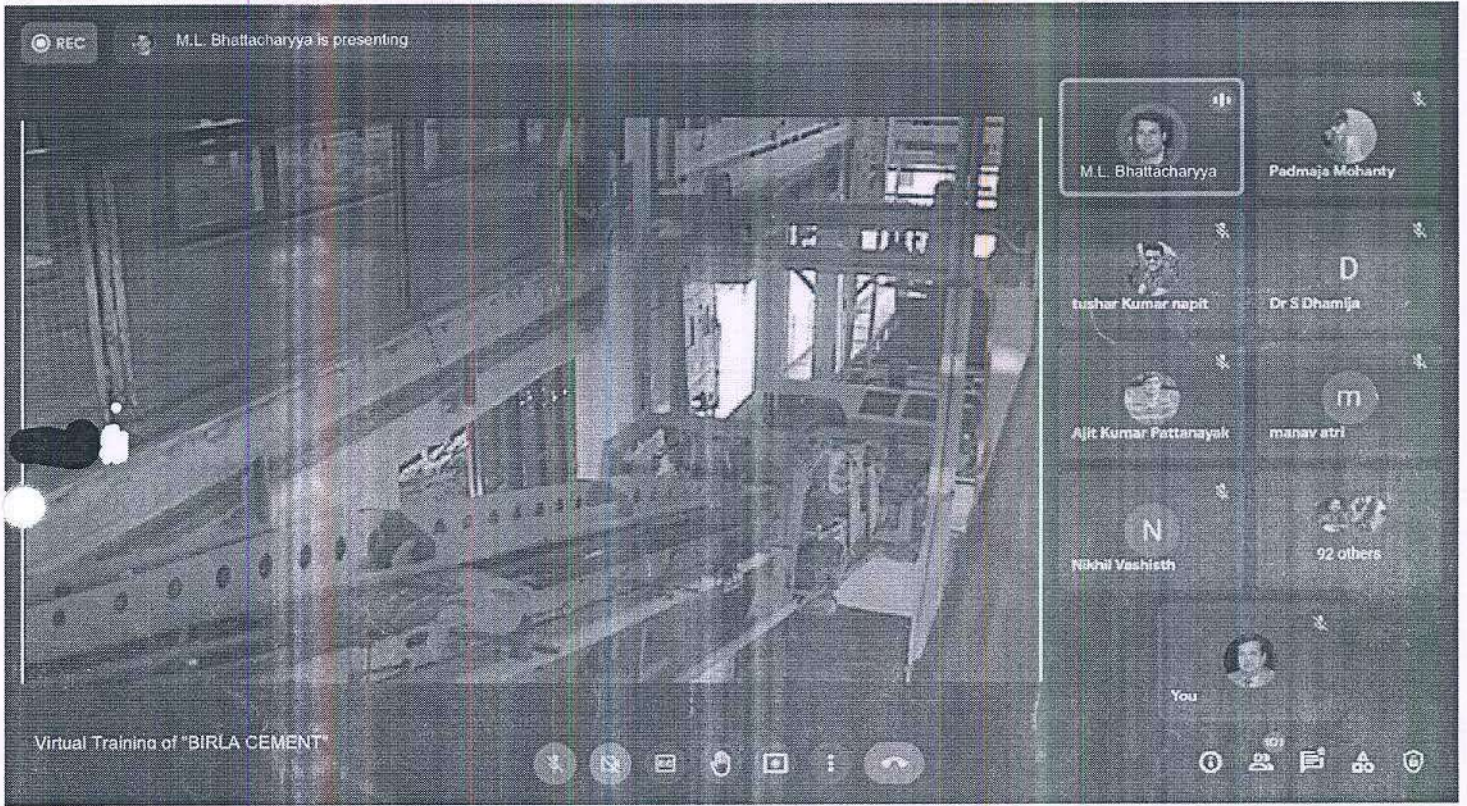
Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



Director <director@titsbhiwani.ac.in>

Permission for virtual training of Birla tyres

3 messages

Director <director@titsbhiwani.ac.in>

25 August 2020 at 11:21

To: Debasish Bhattacharyya <Debasish_bhattacharyya@birlatyres.com>

Dear Sir,

I thank you from the bottom of my heart for taking time from your busy schedule to enlighten our students about the Birla tyres through virtual mode. Your presentation served the purpose in the best possible way and it was a huge success.

I thanks to your enlightening words that inspired our students and faculty.

I look forward to our next interaction soon.

Wishing you all the best for your future endeavours,

Yours sincerely,

Director

Director
The Technological Institute of Textile & Sciences,
Bhiwani-127021
Phone No : 01664-242561-64
<https://titsbhiwani.ac.in>

Debasish Bhattacharyya <Debasish_bhattacharyya@birlatyres.com >

07 August 2020 at 11:52

To: Director <director@titsbhiwani.ac.in>

To

The Director

The Technological Institute of Textile & Sciences, Bhiwani

Sir,

Greeting of the Day.

We hereby confirm the virtual training for your students on 20th August 2020 through online mode.

The session will start at 2.00 PM and will be over by 4.00 PM.

Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI

Please feel free to contact if your any doubt.

With best regards,

Mr. Debasish Bhattacharyya

Director <director@titsbhiwani.ac.in>

01 August 2020 at 11:41

To: Debasish Bhattacharyya <Debasish_bhattacharyya@birlatyres.com >

Dear Sir,

Greeting from The Technological Institute of Textile & Sciences, Bhiwani.

TITS, supporting the cause of value-based education, offering education ranging from undergraduate to post graduate course. In this, we seek permission for our 2nd year students to have the virtual training of your esteemed organisation due to COVID. This training will be organized as per our existing MOU between the two.

Your co-ordination in this regard will not only help the cause of education but also strengthen the youth of the nation.

I would like to know the date as per your convenience. The month of August 2020 will be suitable for us.

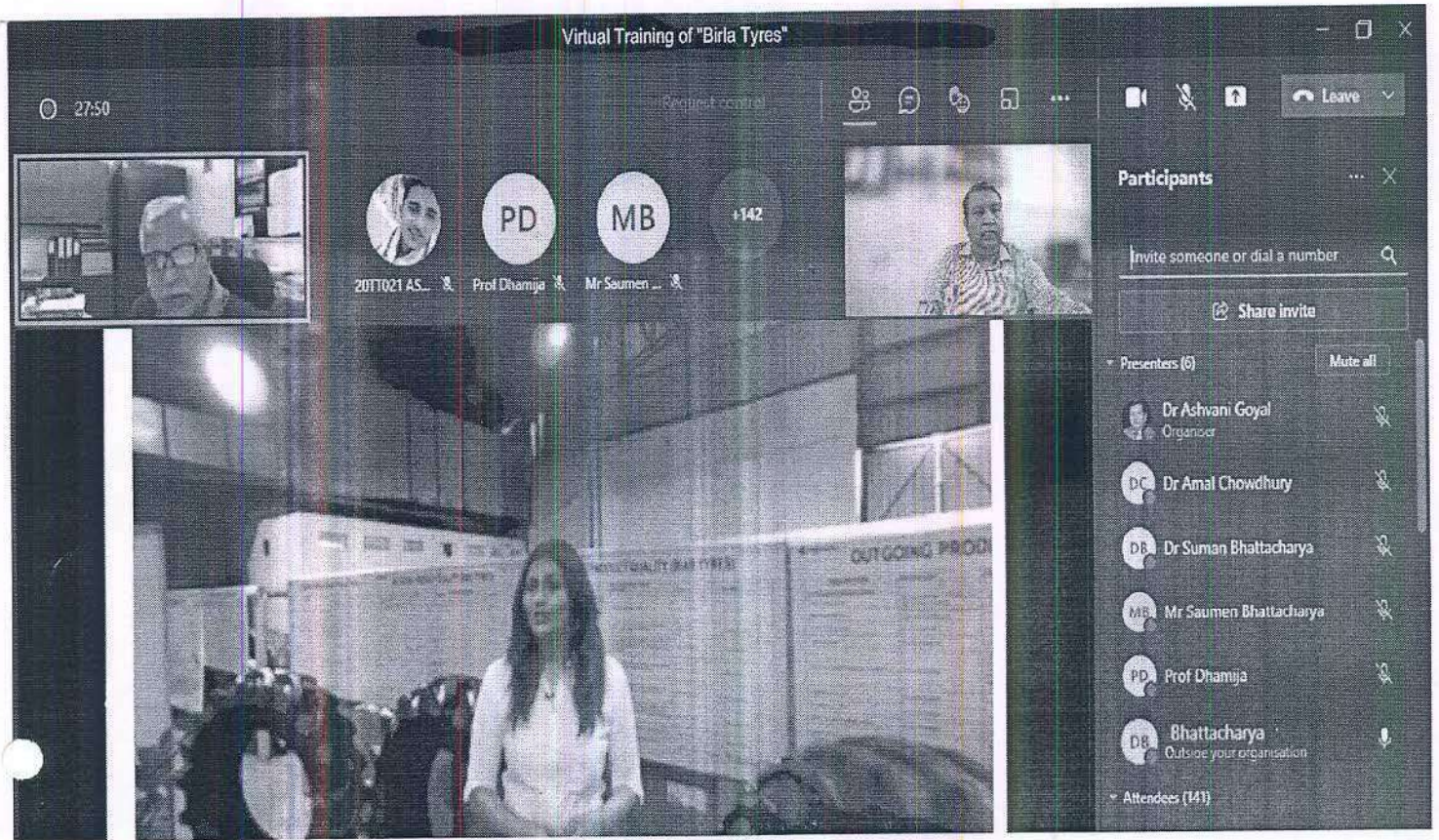
Waiting with anticipation.

With Best Regards,

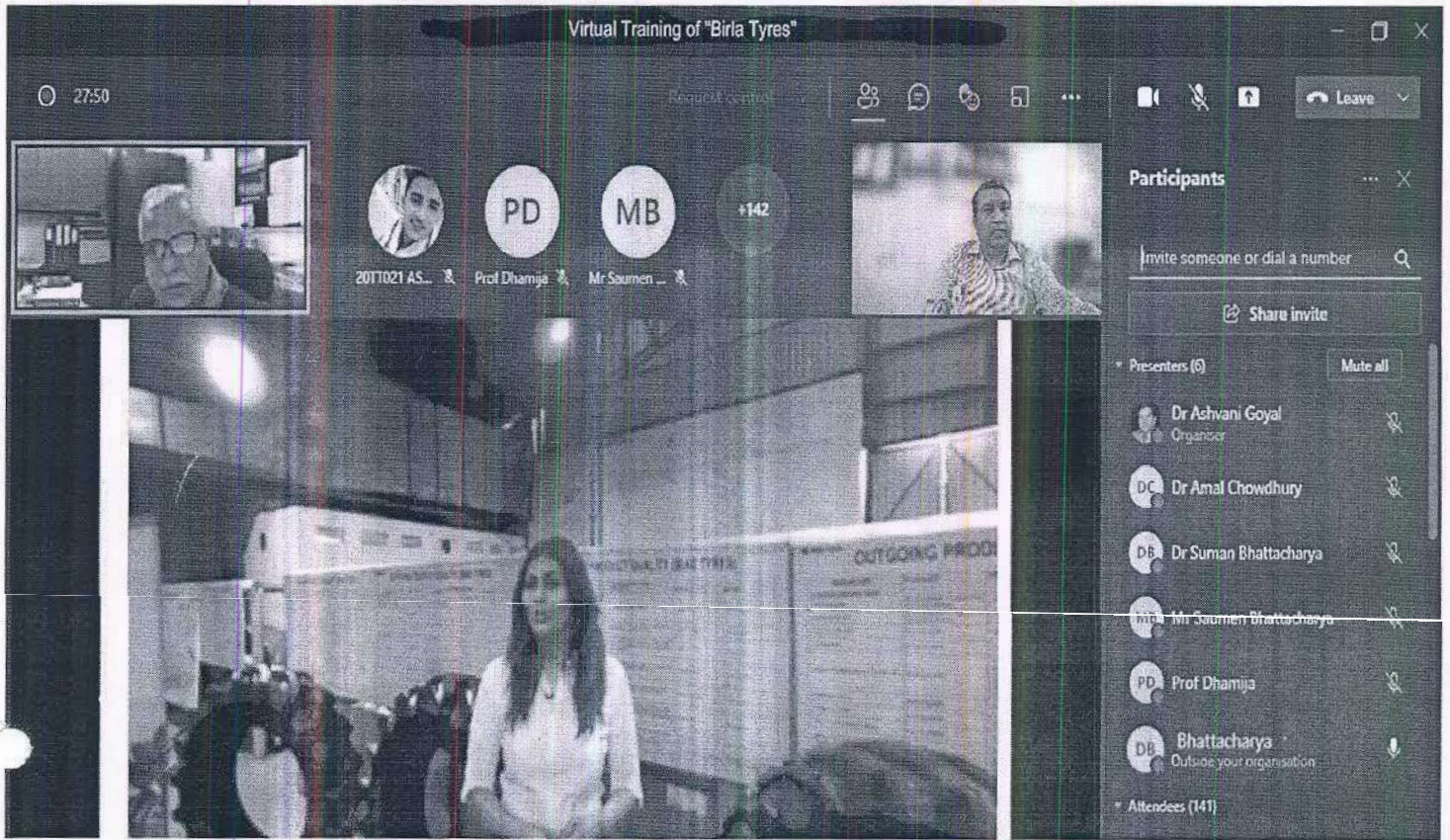
Director
The Technological Institute of Textile & Sciences,
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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI



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Director,
THE TECHNOLOGICAL INSTITUTE
OF TEXTILE & SCIENCES, BHIWANI