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u6-RCRV_btech_41_march_2022_exams_rcrv_tsheets_14-06-2022.zip
U6-Common_service_Fee_dues_02-03-2022.zip
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u6-Btech_12_Reg_Nov_2022_exams_Tsheets_25012023.zip
u6-Btech_11_12_June_2022_exams_tsheets_07092022.zip
u6-RCRV_Btech_32march_22exams_rcrv_tsheets_24-06-2022.zip
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u6-mba_3_4_sem_march_2022_Exams_TSHEETS_06-06-2022.zip
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u6-RCRV_Btech_3132_feb_march_22examsrcrv_tsheets_24-06-2022.zip
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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDITS
16H11A0165	15801	PROJECT STAGE - II	18	65	83	A+	9	7
16H11A0165	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	28	43	C	5	3
16H11A0165	158CX	URBAN TRANSPORTATION PLANNING	15	-1	15	Ab	0	0
16H11A0165	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	-1	15	Ab	0	0
17J11A0105	15801	PROJECT STAGE - II	20	65	85	A+	9	7
17J11A0105	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	26	41	C	5	3
17J11A0105	158CX	URBAN TRANSPORTATION PLANNING	15	28	43	C	5	3
17J11A0105	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	30	45	C	5	3
18U61A0101	15801	PROJECT STAGE - II	23	70	93	O	10	7
18U61A0101	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	26	47	C	5	3
18U61A0101	158CP	SOLID WASTE MANAGEMENT	22	33	55	B	6	3
18U61A0101	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	38	62	B+	7	3
18U61A0105	15801	PROJECT STAGE - II	24	72	96	O	10	7
18U61A0105	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
18U61A0105	158CX	URBAN TRANSPORTATION PLANNING	18	29	47	C	5	3
18U61A0105	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	27	49	C	5	3
18U61A0111	15801	PROJECT STAGE - II	25	72	97	O	10	7
18U61A0111	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	28	50	B	6	3
18U61A0111	158CP	SOLID WASTE MANAGEMENT	23	36	59	B	6	3
18U61A0111	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	29	53	B	6	3
18U61A0112	15801	PROJECT STAGE - II	21	68	89	A+	9	7
18U61A0112	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	22	32	54	B	6	3
18U61A0112	158CX	URBAN TRANSPORTATION PLANNING	19	33	52	B	6	3
18U61A0112	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	27	50	B	6	3
19J15A0102	15801	PROJECT STAGE - II	23	71	94	O	10	7
19J15A0102	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	26	47	C	5	3
19J15A0102	158CP	SOLID WASTE MANAGEMENT	22	40	62	B+	7	3
19J15A0102	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	28	51	B	6	3
19J15A0103	15801	PROJECT STAGE - II	24	71	95	O	10	7
19J15A0103	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	39	61	B+	7	3
19J15A0103	158CP	SOLID WASTE MANAGEMENT	24	47	71	A	8	3
19J15A0103	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	35	59	B	6	3
19U65A0101	15801	PROJECT STAGE - II	21	65	86	A+	9	7
19U65A0101	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	31	46	C	5	3
19U65A0101	158CX	URBAN TRANSPORTATION PLANNING	17	28	45	C	5	3
19U65A0101	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	16	28	45	C	5	3
19U65A0102	15801	PROJECT STAGE - II	24	70	94	O	10	7
19U65A0102	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	44	64	B+	7	3
19U65A0102	158CP	SOLID WASTE MANAGEMENT	22	31	53	B	6	3
19U65A0102	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	51	71	A	8	3
19U65A0103	15801	PROJECT STAGE - II	21	69	90	O	10	7
19U65A0103	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	18	28	46	C	5	3
19U65A0103	158CX	URBAN TRANSPORTATION PLANNING	18	28	43	C	5	3
19U65A0103	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	18	28	46	C	5	3
19U65A0104	15801	PROJECT STAGE - II	21	65	86	A+	9	7
19U65A0104	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	45	66	B+	7	3
19U65A0104	158CP	SOLID WASTE MANAGEMENT	23	46	69	B+	7	3
19U65A0104	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	35	56	B	6	3
19U65A0105	15801	PROJECT STAGE - II	20	65	85	A+	9	7
19U65A0105	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	38	53	B	6	3
19U65A0105	158CX	URBAN TRANSPORTATION PLANNING	18	26	44	C	5	3
19U65A0105	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	33	48	C	5	3
19U65A0107	15801	PROJECT STAGE - II	20	65	85	A+	9	7
19U65A0107	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	30	45	C	5	3
19U65A0107	158CX	URBAN TRANSPORTATION PLANNING	15	29	44	C	5	3
19U65A0107	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	29	44	C	5	3
19U65A0108	15801	PROJECT STAGE - II	21	65	86	A+	9	7
19U65A0108	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	37	52	B	6	3
19U65A0108	158CX	URBAN TRANSPORTATION PLANNING	15	28	43	C	5	3
19U65A0108	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	29	44	C	5	3
19U65A0109	15801	PROJECT STAGE - II	22	63	85	A+	9	7
19U65A0109	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	17	31	48	C	5	3
19U65A0109	158CX	URBAN TRANSPORTATION PLANNING	16	26	42	C	5	3
19U65A0109	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	16	28	44	C	5	3
19U65A0110	15801	PROJECT STAGE - II	21	62	83	A+	9	7
19U65A0110	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	38	53	B	6	3
19U65A0110	158CX	URBAN TRANSPORTATION PLANNING	15	26	41	C	5	3
19U65A0110	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	17	32	F	0	0
19U65A0111	15801	PROJECT STAGE - II	23	70	93	O	10	7
19U65A0111	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	31	52	B	6	3
19U65A0111	158CP	SOLID WASTE MANAGEMENT	21	27	48	C	5	3
19U65A0111	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	23	45	F	0	0

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19U65A0113	15801	PROJECT STAGE - II	20	63	83	A+	9	7
19U65A0113	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	48	63	B+	7	3
19U65A0113	158CX	URBAN TRANSPORTATION PLANNING	15	26	41	C	5	3
19U65A0113	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	14	29	F	0	0
19U65A0114	15801	PROJECT STAGE - II	21	63	84	A+	9	7
19U65A0114	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	31	46	C	5	3
19U65A0114	158CX	URBAN TRANSPORTATION PLANNING	15	26	41	C	5	3
19U65A0114	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	32	47	C	5	3
19U65A0115	15801	PROJECT STAGE - II	22	69	91	O	10	7
19U65A0115	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	15	28	43	C	5	3
19U65A0115	158CP	SOLID WASTE MANAGEMENT	15	28	43	C	5	3
19U65A0115	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	21	36	F	0	0
19U65A0116	15801	PROJECT STAGE - II	21	65	86	A+	9	7
19U65A0116	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	19	36	55	B	6	3
19U65A0116	158CX	URBAN TRANSPORTATION PLANNING	18	37	55	B	6	3
19U65A0116	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	16	32	48	C	5	3
19U65A0117	15801	PROJECT STAGE - II	23	70	93	O	10	7
19U65A0117	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	36	57	B	6	3
19U65A0117	158CP	SOLID WASTE MANAGEMENT	19	28	47	C	5	3
19U65A0117	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	16	30	46	C	5	3
19U65A0119	15801	PROJECT STAGE - II	24	71	95	O	10	7
19U65A0119	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	44	66	B+	7	3
19U65A0119	158CP	SOLID WASTE MANAGEMENT	23	32	55	B	6	3
19U65A0119	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	32	53	B	6	3
19U65A0120	15801	PROJECT STAGE - II	21	70	91	O	10	7
19U65A0120	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	50	65	B+	7	3
19U65A0120	158CX	URBAN TRANSPORTATION PLANNING	15	35	50	B	6	3
19U65A0120	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	28	43	C	5	3
19U65A0121	15801	PROJECT STAGE - II	20	68	88	A+	9	7
19U65A0121	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	34	55	B	6	3
19U65A0121	158CP	SOLID WASTE MANAGEMENT	20	44	64	B+	7	3
19U65A0121	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	19	30	49	C	5	3
19U65A0122	15801	PROJECT STAGE - II	23	71	94	O	10	7
19U65A0122	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	39	54	B	6	3
19U65A0122	158CX	URBAN TRANSPORTATION PLANNING	18	32	50	B	6	3
19U65A0122	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	31	51	B	6	3
19U65A0123	15801	PROJECT STAGE - II	23	68	91	O	10	7
19U65A0123	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	37	60	B+	7	3
19U65A0123	158CP	SOLID WASTE MANAGEMENT	19	27	46	C	5	3
19U65A0123	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	18	37	55	B	6	3
19U65A0124	15801	PROJECT STAGE - II	24	72	96	O	10	7
19U65A0124	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	34	49	C	5	3
19U65A0124	158CX	URBAN TRANSPORTATION PLANNING	15	29	44	C	5	3
19U65A0124	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	28	43	C	5	3
19U65A0125	15801	PROJECT STAGE - II	21	68	89	A+	9	7
19U65A0125	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	15	28	43	C	5	3
19U65A0125	158CP	SOLID WASTE MANAGEMENT	15	28	43	C	5	3
19U65A0125	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	15	28	43	C	5	3
19U65A0126	15801	PROJECT STAGE - II	20	65	85	A+	9	7
19U65A0126	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	17	30	47	C	5	3
19U65A0126	158CX	URBAN TRANSPORTATION PLANNING	15	42	57	B	6	3
19U65A0126	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	18	27	45	C	5	3
19U65A0128	15801	PROJECT STAGE - II	23	70	93	O	10	7
19U65A0128	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	19	40	59	B	6	3
19U65A0128	158CP	SOLID WASTE MANAGEMENT	21	37	58	B	6	3
19U65A0128	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	19	27	46	C	5	3
19U65A0129	15801	PROJECT STAGE - II	21	69	90	O	10	7
19U65A0129	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	19	28	47	C	5	3
19U65A0129	158CP	SOLID WASTE MANAGEMENT	19	28	47	C	5	3
19U65A0129	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	19	28	47	C	5	3
19U65A0130	15801	PROJECT STAGE - II	22	65	87	A+	9	7
19U65A0130	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	15	38	53	B	6	3
19U65A0130	158CX	URBAN TRANSPORTATION PLANNING	19	32	51	B	6	3
19U65A0130	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	16	43	59	B	6	3
19U65A0131	15801	PROJECT STAGE - II	21	65	86	A+	9	7
19U65A0131	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	18	37	55	B	6	3
19U65A0131	158CX	URBAN TRANSPORTATION PLANNING	18	52	70	A	8	3
19U65A0131	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	16	37	53	B	6	3
19U65A0132	15801	PROJECT STAGE - II	23	72	95	O	10	7
19U65A0132	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	31	53	B	6	3
19U65A0132	158CP	SOLID WASTE MANAGEMENT	21	30	51	B	6	3
19U65A0132	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	32	55	B	6	3
19U65A0135	15801	PROJECT STAGE - II	21	68	89	A+	9	7
19U65A0135	158AY	ENVIRONMENTAL IMPACT ASSESSMENT	17	28	45	C	5	3
19U65A0135	158CX	URBAN TRANSPORTATION PLANNING	18	28	43	C	5	3

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16U61A0204	15802	PROJECT STAGE - II	22	57	79	A	8	7
16U61A0204	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
16U61A0204	158CN	SMART GRID TECHNOLOGIES	21	28	49	C	5	3
16U61A0204	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	26	44	C	5	3
18U61A0201	15802	PROJECT STAGE - II	25	69	94	O	10	7
18U61A0201	158CD	POWER QUALITY & FACTS	25	45	70	A	8	3
18U61A0201	158CN	SMART GRID TECHNOLOGIES	25	27	52	B	6	3
18U61A0201	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	30	55	B	6	3
19U65A0201	15802	PROJECT STAGE - II	25	69	94	O	10	7
19U65A0201	158CD	POWER QUALITY & FACTS	25	33	58	B	6	3
19U65A0201	158CN	SMART GRID TECHNOLOGIES	25	37	62	B+	7	3
19U65A0201	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	26	51	B	6	3
19U65A0202	15802	PROJECT STAGE - II	25	65	90	O	10	7
19U65A0202	158CD	POWER QUALITY & FACTS	25	35	60	B+	7	3
19U65A0202	158CN	SMART GRID TECHNOLOGIES	25	31	56	B	6	3
19U65A0202	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	31	56	B	6	3
19U65A0203	15802	PROJECT STAGE - II	25	65	90	O	10	7
19U65A0203	158CD	POWER QUALITY & FACTS	25	26	51	B	6	3
19U65A0203	158CN	SMART GRID TECHNOLOGIES	25	36	61	B+	7	3
19U65A0203	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	27	52	B	6	3
19U65A0204	15802	PROJECT STAGE - II	22	56	78	A	8	7
19U65A0204	158CD	POWER QUALITY & FACTS	21	8	29	F	0	0
19U65A0204	158CN	SMART GRID TECHNOLOGIES	21	37	58	B	6	3
19U65A0204	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	32	53	B	6	3
19U65A0205	15802	PROJECT STAGE - II	24	60	84	A+	9	7
19U65A0205	158CD	POWER QUALITY & FACTS	24	26	50	B	6	3
19U65A0205	158CN	SMART GRID TECHNOLOGIES	24	29	53	B	6	3
19U65A0205	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
19U65A0206	15802	PROJECT STAGE - II	25	60	85	A+	9	7
19U65A0206	158CD	POWER QUALITY & FACTS	25	26	51	B	6	3
19U65A0206	158CN	SMART GRID TECHNOLOGIES	25	38	63	B+	7	3
19U65A0206	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	28	53	B	6	3
19U65A0207	15802	PROJECT STAGE - II	25	69	94	O	10	7
19U65A0207	158CD	POWER QUALITY & FACTS	25	27	52	B	6	3
19U65A0207	158CN	SMART GRID TECHNOLOGIES	25	39	64	B+	7	3
19U65A0207	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	36	61	B+	7	3
19U65A0208	15802	PROJECT STAGE - II	25	60	85	A+	9	7
19U65A0208	158CD	POWER QUALITY & FACTS	25	26	51	B	6	3
19U65A0208	158CN	SMART GRID TECHNOLOGIES	25	29	54	B	6	3
19U65A0208	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	27	52	B	6	3
19U65A0209	15802	PROJECT STAGE - II	25	65	90	O	10	7
19U65A0209	158CD	POWER QUALITY & FACTS	25	31	56	B	6	3
19U65A0209	158CN	SMART GRID TECHNOLOGIES	25	41	66	B+	7	3
19U65A0209	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	33	58	B	6	3
19U65A0210	15802	PROJECT STAGE - II	22	62	84	A+	9	7
19U65A0210	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0210	158CN	SMART GRID TECHNOLOGIES	21	34	55	B	6	3
19U65A0210	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	28	49	C	5	3
19U65A0211	15802	PROJECT STAGE - II	24	63	87	A+	9	7
19U65A0211	158CD	POWER QUALITY & FACTS	23	26	49	C	5	3
19U65A0211	158CN	SMART GRID TECHNOLOGIES	23	31	54	B	6	3
19U65A0211	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
19U65A0213	15802	PROJECT STAGE - II	24	62	86	A+	9	7
19U65A0213	158CD	POWER QUALITY & FACTS	23	6	29	F	0	0
19U65A0213	158CN	SMART GRID TECHNOLOGIES	23	20	43	F	0	0
19U65A0213	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
19U65A0214	15802	PROJECT STAGE - II	23	64	87	A+	9	7
19U65A0214	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0214	158CN	SMART GRID TECHNOLOGIES	22	28	50	B	6	3
19U65A0214	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	27	50	B	6	3
19U65A0215	15802	PROJECT STAGE - II	22	65	87	A+	9	7
19U65A0215	158CD	POWER QUALITY & FACTS	23	7	30	F	0	0
19U65A0215	158CN	SMART GRID TECHNOLOGIES	22	8	30	F	0	0
19U65A0215	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
19U65A0216	15802	PROJECT STAGE - II	23	57	80	A+	9	7
19U65A0216	158CD	POWER QUALITY & FACTS	23	26	49	C	5	3
19U65A0216	158CN	SMART GRID TECHNOLOGIES	23	30	53	B	6	3
19U65A0216	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
19U65A0218	15802	PROJECT STAGE - II	23	60	83	A+	9	7
19U65A0218	158CD	POWER QUALITY & FACTS	23	26	49	C	5	3
19U65A0218	158CN	SMART GRID TECHNOLOGIES	23	28	51	B	6	3

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19U65A0218	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
19U65A0220	15802	PROJECT STAGE - II	22	62	84	A+	9	7
19U65A0220	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0220	158CN	SMART GRID TECHNOLOGIES	21	37	58	B	6	3
19U65A0220	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
19U65A0221	15802	PROJECT STAGE - II	23	64	87	A+	9	7
19U65A0221	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0221	158CN	SMART GRID TECHNOLOGIES	23	26	49	C	5	3
19U65A0221	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
19U65A0225	15802	PROJECT STAGE - II	25	65	90	O	10	7
19U65A0225	158CD	POWER QUALITY & FACTS	25	26	51	B	6	3
19U65A0225	158CN	SMART GRID TECHNOLOGIES	25	29	54	B	6	3
19U65A0225	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	26	51	B	6	3
19U65A0226	15802	PROJECT STAGE - II	22	58	80	A+	9	7
19U65A0226	158CD	POWER QUALITY & FACTS	21	29	50	B	6	3
19U65A0226	158CN	SMART GRID TECHNOLOGIES	21	46	67	B+	7	3
19U65A0226	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	39	60	B+	7	3
19U65A0227	15802	PROJECT STAGE - II	24	59	83	A+	9	7
19U65A0227	158CD	POWER QUALITY & FACTS	25	42	67	B+	7	3
19U65A0227	158CN	SMART GRID TECHNOLOGIES	25	40	65	B+	7	3
19U65A0227	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	27	50	B	6	3
19U65A0228	15802	PROJECT STAGE - II	22	63	85	A+	9	7
19U65A0228	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0228	158CN	SMART GRID TECHNOLOGIES	21	41	62	B+	7	3
19U65A0228	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	28	49	C	5	3
19U65A0229	15802	PROJECT STAGE - II	25	65	90	O	10	7
19U65A0229	158CD	POWER QUALITY & FACTS	25	26	51	B	6	3
19U65A0229	158CN	SMART GRID TECHNOLOGIES	25	34	59	B	6	3
19U65A0229	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	27	51	B	6	3
19U65A0230	15802	PROJECT STAGE - II	22	63	85	A+	9	7
19U65A0230	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0230	158CN	SMART GRID TECHNOLOGIES	20	41	61	B+	7	3
19U65A0230	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	33	54	B	6	3
19U65A0232	15802	PROJECT STAGE - II	24	64	88	A+	9	7
19U65A0232	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0232	158CN	SMART GRID TECHNOLOGIES	21	29	50	B	6	3
19U65A0232	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	27	50	B	6	3
19U65A0233	15802	PROJECT STAGE - II	24	57	81	A+	9	7
19U65A0233	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0233	158CN	SMART GRID TECHNOLOGIES	21	32	53	B	6	3
19U65A0233	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
19U65A0235	15802	PROJECT STAGE - II	25	65	90	O	10	7
19U65A0235	158CD	POWER QUALITY & FACTS	25	26	51	B	6	3
19U65A0235	158CN	SMART GRID TECHNOLOGIES	25	36	61	B+	7	3
19U65A0235	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	31	56	B	6	3
19U65A0236	15802	PROJECT STAGE - II	25	64	89	A+	9	7
19U65A0236	158CD	POWER QUALITY & FACTS	24	26	50	B	6	3
19U65A0236	158CN	SMART GRID TECHNOLOGIES	24	35	59	B	6	3
19U65A0236	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	28	53	B	6	3
19U65A0238	15802	PROJECT STAGE - II	22	58	80	A+	9	7
19U65A0238	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0238	158CN	SMART GRID TECHNOLOGIES	21	34	55	B	6	3
19U65A0238	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
19U65A0239	15802	PROJECT STAGE - II	22	59	81	A+	9	7
19U65A0239	158CD	POWER QUALITY & FACTS	21	31	52	B	6	3
19U65A0239	158CN	SMART GRID TECHNOLOGIES	21	27	48	C	5	3
19U65A0239	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
19U65A0240	15802	PROJECT STAGE - II	25	66	91	O	10	7
19U65A0240	158CD	POWER QUALITY & FACTS	25	27	52	B	6	3
19U65A0240	158CN	SMART GRID TECHNOLOGIES	25	34	59	B	6	3
19U65A0240	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	29	54	B	6	3
19U65A0241	15802	PROJECT STAGE - II	22	62	84	A+	9	7
19U65A0241	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
19U65A0241	158CN	SMART GRID TECHNOLOGIES	23	28	51	B	6	3
19U65A0241	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3

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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDIT:
16H11A0305	15803	PROJECT STAGE - II	21	65	86	A+	9	7
16H11A0305	158BF	INDUSTRIAL MANAGEMENT	18	18	36	F	0	0
16H11A0305	158BG	INDUSTRIAL ROBOTICS	15	9	24	F	0	0
16H11A0305	158DG	FUNDAMENTALS OF ROBOTICS	17	4	21	F	0	0
16H11A0376	15803	PROJECT STAGE - II	18	65	83	A+	9	7
16H11A0376	158BF	INDUSTRIAL MANAGEMENT	17	28	45	C	5	3
16H11A0376	158BG	INDUSTRIAL ROBOTICS	15	27	42	C	5	3
16H11A0376	158DG	FUNDAMENTALS OF ROBOTICS	18	26	44	C	5	3
16H11A0385	15803	PROJECT STAGE - II	21	70	91	O	10	7
16H11A0385	158BF	INDUSTRIAL MANAGEMENT	17	26	43	C	5	3
16H11A0385	158BG	INDUSTRIAL ROBOTICS	15	27	42	C	5	3
16H11A0385	158DG	FUNDAMENTALS OF ROBOTICS	17	26	43	C	5	3
16U61A0325	15803	PROJECT STAGE - II	18	65	83	A+	9	7
16U61A0325	158BF	INDUSTRIAL MANAGEMENT	15	26	41	C	5	3
16U61A0325	158BG	INDUSTRIAL ROBOTICS	15	28	43	C	5	3
16U61A0325	158DG	FUNDAMENTALS OF ROBOTICS	14	26	40	C	5	3
16U61A0327	15803	PROJECT STAGE - II	19	65	84	A+	9	7
16U61A0327	158BF	INDUSTRIAL MANAGEMENT	17	26	43	C	5	3
16U61A0327	158BG	INDUSTRIAL ROBOTICS	15	30	45	C	5	3
16U61A0327	158DG	FUNDAMENTALS OF ROBOTICS	18	26	44	C	5	3
16U61A0331	15803	PROJECT STAGE - II	18	-1	18	Ab	0	0
16U61A0331	158BF	INDUSTRIAL MANAGEMENT	14	28	42	C	5	3
16U61A0331	158BG	INDUSTRIAL ROBOTICS	15	31	46	C	5	3
16U61A0331	158DG	FUNDAMENTALS OF ROBOTICS	15	-1	15	Ab	0	0
17U61A0306	15803	PROJECT STAGE - II	22	70	92	O	10	7
17U61A0306	158BF	INDUSTRIAL MANAGEMENT	18	28	46	C	5	3
17U61A0306	158BG	INDUSTRIAL ROBOTICS	24	26	50	B	6	3
17U61A0306	158DG	FUNDAMENTALS OF ROBOTICS	19	27	46	C	5	3
18U61A0301	15803	PROJECT STAGE - II	20	68	88	A+	9	7
18U61A0301	158BF	INDUSTRIAL MANAGEMENT	20	26	46	C	5	3
18U61A0301	158BG	INDUSTRIAL ROBOTICS	23	45	68	B+	7	3
18U61A0301	158DG	FUNDAMENTALS OF ROBOTICS	23	31	54	B	6	3
18U61A0303	15803	PROJECT STAGE - II	22	68	90	O	10	7
18U61A0303	158BF	INDUSTRIAL MANAGEMENT	19	34	53	B	6	3
18U61A0303	158BG	INDUSTRIAL ROBOTICS	18	31	49	C	5	3
18U61A0303	158DG	FUNDAMENTALS OF ROBOTICS	20	26	46	C	5	3
18U61A0304	15803	PROJECT STAGE - II	22	66	88	A+	9	7
18U61A0304	158BF	INDUSTRIAL MANAGEMENT	19	26	45	C	5	3
18U61A0304	158BG	INDUSTRIAL ROBOTICS	18	38	56	B	6	3
18U61A0304	158DG	FUNDAMENTALS OF ROBOTICS	19	26	45	C	5	3
18U61A0306	15803	PROJECT STAGE - II	23	71	94	O	10	7
18U61A0306	158BF	INDUSTRIAL MANAGEMENT	23	42	65	B+	7	3
18U61A0306	158BG	INDUSTRIAL ROBOTICS	22	39	61	B+	7	3
18U61A0306	158DG	FUNDAMENTALS OF ROBOTICS	22	30	52	B	6	3
18U61A0307	15803	PROJECT STAGE - II	23	72	95	O	10	7
18U61A0307	158BF	INDUSTRIAL MANAGEMENT	22	35	57	B	6	3
18U61A0307	158BG	INDUSTRIAL ROBOTICS	24	47	71	A	8	3
18U61A0307	158DG	FUNDAMENTALS OF ROBOTICS	23	27	50	B	6	3
18U61A0309	15803	PROJECT STAGE - II	21	67	88	A+	9	7
18U61A0309	158BF	INDUSTRIAL MANAGEMENT	18	26	44	C	5	3
18U61A0309	158BG	INDUSTRIAL ROBOTICS	21	45	66	B+	7	3
18U61A0309	158DG	FUNDAMENTALS OF ROBOTICS	20	26	46	C	5	3
18U61A0310	15803	PROJECT STAGE - II	20	70	90	O	10	7
18U61A0310	158BF	INDUSTRIAL MANAGEMENT	18	26	44	C	5	3
18U61A0310	158BG	INDUSTRIAL ROBOTICS	17	26	43	C	5	3
18U61A0310	158DG	FUNDAMENTALS OF ROBOTICS	20	27	47	C	5	3
18U61A0311	15803	PROJECT STAGE - II	23	70	93	O	10	7
18U61A0311	158BF	INDUSTRIAL MANAGEMENT	20	37	57	B	6	3
18U61A0311	158BG	INDUSTRIAL ROBOTICS	21	26	47	C	5	3
18U61A0311	158DG	FUNDAMENTALS OF ROBOTICS	17	26	43	C	5	3

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18U61A0312	15803	PROJECT STAGE - II	21	67	88	A+	9	7
18U61A0312	158BF	INDUSTRIAL MANAGEMENT	18	33	51	B	6	3
18U61A0312	158BG	INDUSTRIAL ROBOTICS	21	33	54	B	6	3
18U61A0312	158DG	FUNDAMENTALS OF ROBOTICS	20	27	47	C	5	3
18U61A0313	15803	PROJECT STAGE - II	20	68	88	A+	9	7
18U61A0313	158BF	INDUSTRIAL MANAGEMENT	18	28	46	C	5	3
18U61A0313	158BG	INDUSTRIAL ROBOTICS	20	26	46	C	5	3
18U61A0313	158DG	FUNDAMENTALS OF ROBOTICS	19	28	47	C	5	3
18U61A0314	15803	PROJECT STAGE - II	20	68	88	A+	9	7
18U61A0314	158BF	INDUSTRIAL MANAGEMENT	18	43	61	B+	7	3
18U61A0314	158BG	INDUSTRIAL ROBOTICS	21	33	54	B	6	3
18U61A0314	158DG	FUNDAMENTALS OF ROBOTICS	20	26	46	C	5	3
18U61A0315	15803	PROJECT STAGE - II	17	65	82	A+	9	7
18U61A0315	158BF	INDUSTRIAL MANAGEMENT	17	27	44	C	5	3
18U61A0315	158BG	INDUSTRIAL ROBOTICS	17	27	44	C	5	3
18U61A0315	158DG	FUNDAMENTALS OF ROBOTICS	14	26	40	C	5	3
18U61A0316	15803	PROJECT STAGE - II	18	68	86	A+	9	7
18U61A0316	158BF	INDUSTRIAL MANAGEMENT	18	47	65	B+	7	3
18U61A0316	158BG	INDUSTRIAL ROBOTICS	18	39	57	B	6	3
18U61A0316	158DG	FUNDAMENTALS OF ROBOTICS	19	26	45	C	5	3
18U61A0317	15803	PROJECT STAGE - II	21	68	89	A+	9	7
18U61A0317	158BF	INDUSTRIAL MANAGEMENT	19	52	71	A	8	3
18U61A0317	158BG	INDUSTRIAL ROBOTICS	23	32	55	B	6	3
18U61A0317	158DG	FUNDAMENTALS OF ROBOTICS	18	34	52	B	6	3
18U61A0318	15803	PROJECT STAGE - II	22	70	92	O	10	7
18U61A0318	158BF	INDUSTRIAL MANAGEMENT	23	45	68	B+	7	3
18U61A0318	158BG	INDUSTRIAL ROBOTICS	25	47	72	A	8	3
18U61A0318	158DG	FUNDAMENTALS OF ROBOTICS	24	39	63	B+	7	3
18U61A0319	15803	PROJECT STAGE - II	20	70	90	O	10	7
18U61A0319	158BF	INDUSTRIAL MANAGEMENT	20	27	47	C	5	3
18U61A0319	158BG	INDUSTRIAL ROBOTICS	19	26	45	C	5	3
18U61A0319	158DG	FUNDAMENTALS OF ROBOTICS	18	26	44	C	5	3
18U61A0320	15803	PROJECT STAGE - II	23	72	95	O	10	7
18U61A0320	158BF	INDUSTRIAL MANAGEMENT	24	44	68	B+	7	3
18U61A0320	158BG	INDUSTRIAL ROBOTICS	22	39	61	B+	7	3
18U61A0320	158DG	FUNDAMENTALS OF ROBOTICS	23	34	57	B	6	3
19J15A0301	15803	PROJECT STAGE - II	25	71	96	O	10	7
19J15A0301	158BF	INDUSTRIAL MANAGEMENT	20	28	48	C	5	3
19J15A0301	158BG	INDUSTRIAL ROBOTICS	20	34	54	B	6	3
19J15A0301	158DG	FUNDAMENTALS OF ROBOTICS	22	26	48	C	5	3
19J15A0302	15803	PROJECT STAGE - II	24	68	92	O	10	7
19J15A0302	158BF	INDUSTRIAL MANAGEMENT	20	28	48	C	5	3
19J15A0302	158BG	INDUSTRIAL ROBOTICS	20	35	55	B	6	3
19J15A0302	158DG	FUNDAMENTALS OF ROBOTICS	20	26	46	C	5	3
19J15A0305	15803	PROJECT STAGE - II	25	72	97	O	10	7
19J15A0305	158BF	INDUSTRIAL MANAGEMENT	23	43	66	B+	7	3
19J15A0305	158BG	INDUSTRIAL ROBOTICS	21	53	74	A	8	3
19J15A0305	158DG	FUNDAMENTALS OF ROBOTICS	21	37	58	B	6	3
19J15A0306	15803	PROJECT STAGE - II	21	69	90	O	10	7
19J15A0306	158BF	INDUSTRIAL MANAGEMENT	20	33	53	B	6	3
19J15A0306	158BG	INDUSTRIAL ROBOTICS	20	41	61	B+	7	3
19J15A0306	158DG	FUNDAMENTALS OF ROBOTICS	21	32	53	B	6	3
19J15A0308	15803	PROJECT STAGE - II	23	68	91	O	10	7
19J15A0308	158BF	INDUSTRIAL MANAGEMENT	20	30	50	B	6	3
19J15A0308	158BG	INDUSTRIAL ROBOTICS	19	40	59	B	6	3
19J15A0308	158DG	FUNDAMENTALS OF ROBOTICS	21	26	47	C	5	3
19J15A0309	15803	PROJECT STAGE - II	25	71	96	O	10	7
19J15A0309	158BF	INDUSTRIAL MANAGEMENT	22	34	56	B	6	3
19J15A0309	158BG	INDUSTRIAL ROBOTICS	19	27	46	C	5	3
19J15A0309	158DG	FUNDAMENTALS OF ROBOTICS	20	29	49	C	5	3
19U65A0301	15803	PROJECT STAGE - II	23	70	93	O	10	7
19U65A0301	158BF	INDUSTRIAL MANAGEMENT	24	35	59	B	6	3
19U65A0301	158BG	INDUSTRIAL ROBOTICS	23	28	51	B	6	3

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19U65A0301	158DG	FUNDAMENTALS OF ROBOTICS	23	30	53	B	6	3
19U65A0302	15803	PROJECT STAGE - II	23	72	95	O	10	7
19U65A0302	158BF	INDUSTRIAL MANAGEMENT	24	39	63	B+	7	3
19U65A0302	158BG	INDUSTRIAL ROBOTICS	23	27	50	B	6	3
19U65A0302	158DG	FUNDAMENTALS OF ROBOTICS	24	26	50	B	6	3
19U65A0303	15803	PROJECT STAGE - II	23	72	95	O	10	7
19U65A0303	158BF	INDUSTRIAL MANAGEMENT	23	35	58	B	6	3
19U65A0303	158BG	INDUSTRIAL ROBOTICS	21	43	64	B+	7	3
19U65A0303	158DG	FUNDAMENTALS OF ROBOTICS	24	28	52	B	6	3
19U65A0304	15803	PROJECT STAGE - II	22	72	94	O	10	7
19U65A0304	158BF	INDUSTRIAL MANAGEMENT	21	30	51	B	6	3
19U65A0304	158BG	INDUSTRIAL ROBOTICS	20	38	58	B	6	3
19U65A0304	158DG	FUNDAMENTALS OF ROBOTICS	21	29	50	B	6	3
19U65A0305	15803	PROJECT STAGE - II	24	70	94	O	10	7
19U65A0305	158BF	INDUSTRIAL MANAGEMENT	22	26	48	C	5	3
19U65A0305	158BG	INDUSTRIAL ROBOTICS	21	29	50	B	6	3
19U65A0305	158DG	FUNDAMENTALS OF ROBOTICS	23	26	49	C	5	3
19U65A0307	15803	PROJECT STAGE - II	23	68	91	O	10	7
19U65A0307	158BF	INDUSTRIAL MANAGEMENT	23	57	80	A+	9	3
19U65A0307	158BG	INDUSTRIAL ROBOTICS	22	50	72	A	8	3
19U65A0307	158DG	FUNDAMENTALS OF ROBOTICS	21	30	51	B	6	3
19U65A0308	15803	PROJECT STAGE - II	24	71	95	O	10	7
19U65A0308	158BF	INDUSTRIAL MANAGEMENT	21	26	47	C	5	3
19U65A0308	158BG	INDUSTRIAL ROBOTICS	19	26	45	C	5	3
19U65A0308	158DG	FUNDAMENTALS OF ROBOTICS	21	27	48	C	5	3
19U65A0311	15803	PROJECT STAGE - II	23	65	88	A+	9	7
19U65A0311	158BF	INDUSTRIAL MANAGEMENT	14	27	41	C	5	3
19U65A0311	158BG	INDUSTRIAL ROBOTICS	15	27	42	C	5	3
19U65A0311	158DG	FUNDAMENTALS OF ROBOTICS	14	28	42	C	5	3
19U65A0312	15803	PROJECT STAGE - II	23	65	88	A+	9	7
19U65A0312	158BF	INDUSTRIAL MANAGEMENT	21	26	47	C	5	3
19U65A0312	158BG	INDUSTRIAL ROBOTICS	21	43	64	B+	7	3
19U65A0312	158DG	FUNDAMENTALS OF ROBOTICS	20	31	51	B	6	3
19U65A0313	15803	PROJECT STAGE - II	22	66	88	A+	9	7
19U65A0313	158BF	INDUSTRIAL MANAGEMENT	21	26	47	C	5	3
19U65A0313	158BG	INDUSTRIAL ROBOTICS	19	40	59	B	6	3
19U65A0313	158DG	FUNDAMENTALS OF ROBOTICS	19	27	46	C	5	3
19U65A0314	15803	PROJECT STAGE - II	20	66	86	A+	9	7
19U65A0314	158BF	INDUSTRIAL MANAGEMENT	20	28	48	C	5	3
19U65A0314	158BG	INDUSTRIAL ROBOTICS	21	29	50	B	6	3
19U65A0314	158DG	FUNDAMENTALS OF ROBOTICS	19	30	49	C	5	3
19U65A0317	15803	PROJECT STAGE - II	24	70	94	O	10	7
19U65A0317	158BF	INDUSTRIAL MANAGEMENT	22	45	67	B+	7	3
19U65A0317	158BG	INDUSTRIAL ROBOTICS	21	31	52	B	6	3
19U65A0317	158DG	FUNDAMENTALS OF ROBOTICS	22	26	48	C	5	3
19U65A0318	15803	PROJECT STAGE - II	19	68	87	A+	9	7
19U65A0318	158BF	INDUSTRIAL MANAGEMENT	18	26	44	C	5	3
19U65A0318	158BG	INDUSTRIAL ROBOTICS	18	27	45	C	5	3
19U65A0318	158DG	FUNDAMENTALS OF ROBOTICS	18	34	52	B	6	3
19U65A0319	15803	PROJECT STAGE - II	22	65	87	A+	9	7
19U65A0319	158BF	INDUSTRIAL MANAGEMENT	18	29	47	C	5	3
19U65A0319	158BG	INDUSTRIAL ROBOTICS	18	28	46	C	5	3
19U65A0319	158DG	FUNDAMENTALS OF ROBOTICS	18	27	45	C	5	3
19U65A0321	15803	PROJECT STAGE - II	22	70	92	O	10	7
19U65A0321	158BF	INDUSTRIAL MANAGEMENT	18	26	44	C	5	3
19U65A0321	158BG	INDUSTRIAL ROBOTICS	15	29	44	C	5	3
19U65A0321	158DG	FUNDAMENTALS OF ROBOTICS	18	26	44	C	5	3
19U65A0322	15803	PROJECT STAGE - II	23	68	91	O	10	7
19U65A0322	158BF	INDUSTRIAL MANAGEMENT	22	48	70	A	8	3
19U65A0322	158BG	INDUSTRIAL ROBOTICS	21	45	66	B+	7	3
19U65A0322	158DG	FUNDAMENTALS OF ROBOTICS	22	31	53	B	6	3
19U65A0324	15803	PROJECT STAGE - II	24	72	96	O	10	7
19U65A0324	158BF	INDUSTRIAL MANAGEMENT	22	37	59	B	6	3

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19U65A0324	158BG	INDUSTRIAL ROBOTICS	21	34	55	B	6	3
19U65A0324	158DG	FUNDAMENTALS OF ROBOTICS	20	26	46	C	5	3
19U65A0325	15803	PROJECT STAGE - II	23	73	96	O	10	7
19U65A0325	158BF	INDUSTRIAL MANAGEMENT	25	49	74	A	8	3
19U65A0325	158BG	INDUSTRIAL ROBOTICS	21	43	64	B+	7	3
19U65A0325	158DG	FUNDAMENTALS OF ROBOTICS	22	32	54	B	6	3
19U65A0326	15803	PROJECT STAGE - II	24	70	94	O	10	7
19U65A0326	158BF	INDUSTRIAL MANAGEMENT	23	28	51	B	6	3
19U65A0326	158BG	INDUSTRIAL ROBOTICS	22	30	52	B	6	3
19U65A0326	158DG	FUNDAMENTALS OF ROBOTICS	23	28	51	B	6	3
19U65A0328	15803	PROJECT STAGE - II	24	68	92	O	10	7
19U65A0328	158BF	INDUSTRIAL MANAGEMENT	14	39	53	B	6	3
19U65A0328	158BG	INDUSTRIAL ROBOTICS	15	28	43	C	5	3
19U65A0328	158DG	FUNDAMENTALS OF ROBOTICS	15	40	55	B	6	3
19U65A0330	15803	PROJECT STAGE - II	23	65	88	A+	9	7
19U65A0330	158BF	INDUSTRIAL MANAGEMENT	15	32	47	C	5	3
19U65A0330	158BG	INDUSTRIAL ROBOTICS	14	30	44	C	5	3
19U65A0330	158DG	FUNDAMENTALS OF ROBOTICS	15	26	41	C	5	3

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ITNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDIT
7U61A0407	15804	PROJECT STAGE - II	23	58	81	A+	9	7
7U61A0407	158BH	LOW POWER VLSI DESIGN	23	29	52	B	6	3
7U61A0407	158CM	SATELLITE COMMUNICATIONS	22	29	51	B	6	3
7U61A0407	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	30	51	B	6	3
7U61A0408	15804	PROJECT STAGE - II	23	54	77	A	8	7
7U61A0408	158BH	LOW POWER VLSI DESIGN	23	-1	21	Ab	0	0
7U61A0408	158CM	SATELLITE COMMUNICATIONS	22	-1	21	Ab	0	0
7U61A0408	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	-1	20	Ab	0	0
7U61A0414	15804	PROJECT STAGE - II	23	58	81	A+	9	7
7U61A0414	158BH	LOW POWER VLSI DESIGN	22	29	51	B	6	3
7U61A0414	158CM	SATELLITE COMMUNICATIONS	23	28	51	B	6	3
7U61A0414	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	30	51	B	6	3
7U61A0415	15804	PROJECT STAGE - II	23	54	77	A	8	7
7U61A0415	158BH	LOW POWER VLSI DESIGN	21	29	51	B	6	3
7U61A0415	158CM	SATELLITE COMMUNICATIONS	22	12	34	B	6	3
7U61A0415	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	23	45	B	6	3
7U61A0422	15804	PROJECT STAGE - II	25	56	81	A+	9	7
7U61A0422	158BH	LOW POWER VLSI DESIGN	22	29	51	B	6	3
7U61A0422	158CM	SATELLITE COMMUNICATIONS	23	28	51	B	6	3
7U61A0422	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	40	61	B+	7	3
7U61A0425	15804	PROJECT STAGE - II	23	58	81	A+	9	7
7U61A0425	158BH	LOW POWER VLSI DESIGN	21	27	48	C	5	3
7U61A0425	158CM	SATELLITE COMMUNICATIONS	23	28	51	B	6	3
7U61A0425	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	43	64	B+	7	3
8U61A0401	15804	PROJECT STAGE - II	25	69	94	O	10	7
8U61A0401	158BH	LOW POWER VLSI DESIGN	25	34	59	B	6	3
8U61A0401	158CM	SATELLITE COMMUNICATIONS	25	36	61	B+	7	3
8U61A0401	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	53	78	A	8	3
8U61A0402	15804	PROJECT STAGE - II	25	69	94	O	10	7
8U61A0402	158BH	LOW POWER VLSI DESIGN	25	39	64	B+	7	3
8U61A0402	158CM	SATELLITE COMMUNICATIONS	25	37	62	B+	7	3
8U61A0402	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	46	71	A	8	3
8U61A0403	15804	PROJECT STAGE - II	25	69	94	O	10	7
8U61A0403	158BH	LOW POWER VLSI DESIGN	25	43	68	B+	7	3
8U61A0403	158CM	SATELLITE COMMUNICATIONS	25	38	63	B+	7	3
8U61A0403	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	59	84	A+	9	3
8U61A0404	15804	PROJECT STAGE - II	24	57	81	A+	9	7
8U61A0404	158BH	LOW POWER VLSI DESIGN	21	26	47	C	5	3
8U61A0404	158CM	SATELLITE COMMUNICATIONS	23	26	49	C	5	3
8U61A0404	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
8U61A0407	15804	PROJECT STAGE - II	25	69	94	O	10	7
8U61A0407	158BH	LOW POWER VLSI DESIGN	25	42	67	B+	7	3
8U61A0407	158CM	SATELLITE COMMUNICATIONS	25	41	66	B+	7	3
8U61A0407	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	43	68	B+	7	3
8U61A0408	15804	PROJECT STAGE - II	23	54	77	A	8	7
8U61A0408	158BH	LOW POWER VLSI DESIGN	21	31	52	B	6	3
8U61A0408	158CM	SATELLITE COMMUNICATIONS	21	27	48	C	5	3
8U61A0408	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	28	48	C	5	3
9U65A0401	15804	PROJECT STAGE - II	24	58	82	A+	9	7
9U65A0401	158BH	LOW POWER VLSI DESIGN	25	35	60	B+	7	3
9U65A0401	158CM	SATELLITE COMMUNICATIONS	25	30	55	B	6	3
9U65A0401	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	53	76	A	8	3
9U65A0402	15804	PROJECT STAGE - II	23	58	81	A+	9	7
9U65A0402	158BH	LOW POWER VLSI DESIGN	25	38	63	B+	7	3
9U65A0402	158CM	SATELLITE COMMUNICATIONS	25	35	60	B+	7	3
9U65A0402	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	38	61	B+	7	3
9U65A0403	15804	PROJECT STAGE - II	24	69	93	O	10	7
9U65A0403	158BH	LOW POWER VLSI DESIGN	25	33	58	B	6	3
9U65A0403	158CM	SATELLITE COMMUNICATIONS	25	47	72	A	8	3
9U65A0403	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	37	60	B+	7	3
9U65A0404	15804	PROJECT STAGE - II	23	58	81	A+	9	7
9U65A0404	158BH	LOW POWER VLSI DESIGN	25	33	58	B	6	3
9U65A0404	158CM	SATELLITE COMMUNICATIONS	25	29	54	B	6	3
9U65A0404	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	40	61	B+	7	3
9U65A0405	15804	PROJECT STAGE - II	25	69	94	O	10	7
9U65A0405	158BH	LOW POWER VLSI DESIGN	25	38	63	B+	7	3
9U65A0405	158CM	SATELLITE COMMUNICATIONS	25	40	65	B+	7	3
9U65A0405	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	26	51	B	6	3

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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDITS
16D55A0501	15805	PROJECT STAGE - II	22	60	82	A+	9	7
16D55A0501	158AQ	CYBER FORENSICS	14	7	21	F	0	0
16D55A0501	158CA	ORGANIZATIONAL BEHAVIOUR	14	7	21	F	0	0
16D55A0501	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	16	10	26	F	0	0
16H11A0526	15805	PROJECT STAGE - II	22	58	80	A+	9	7
16H11A0526	158AQ	CYBER FORENSICS	15	26	41	C	5	3
16H11A0526	158CA	ORGANIZATIONAL BEHAVIOUR	16	26	42	C	5	3
16H11A0526	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	26	41	C	5	3
16H11A0534	15805	PROJECT STAGE - II	22	57	79	A	8	7
16H11A0534	158AQ	CYBER FORENSICS	19	30	49	C	5	3
16H11A0534	158CA	ORGANIZATIONAL BEHAVIOUR	18	29	47	C	5	3
16H11A0534	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	16	26	42	C	5	3
16H11A0541	15805	PROJECT STAGE - II	21	63	84	A+	9	7
16H11A0541	158AQ	CYBER FORENSICS	18	29	47	C	5	3
16H11A0541	158CA	ORGANIZATIONAL BEHAVIOUR	17	26	43	C	5	3
16H11A0541	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	17	26	43	C	5	3
16U61A0511	15805	PROJECT STAGE - II	21	58	79	A	8	7
16U61A0511	158AQ	CYBER FORENSICS	15	26	41	C	5	3
16U61A0511	158CA	ORGANIZATIONAL BEHAVIOUR	16	26	42	C	5	3
16U61A0511	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	16	27	43	C	5	3
16U61A0528	15805	PROJECT STAGE - II	22	62	84	A+	9	7
16U61A0528	158AQ	CYBER FORENSICS	15	33	48	C	5	3
16U61A0528	158CA	ORGANIZATIONAL BEHAVIOUR	16	39	55	B	6	3
16U61A0528	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	16	26	42	C	5	3
17H11A0526	15805	PROJECT STAGE - II	22	64	86	A+	9	7
17H11A0526	158AQ	CYBER FORENSICS	17	29	46	C	5	3
17H11A0526	158CA	ORGANIZATIONAL BEHAVIOUR	17	27	44	C	5	3
17H11A0526	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	30	45	C	5	3
17H11A0533	15805	PROJECT STAGE - II	21	58	79	A	8	7
17H11A0533	158AQ	CYBER FORENSICS	14	20	34	F	0	0
17H11A0533	158CA	ORGANIZATIONAL BEHAVIOUR	16	17	33	F	0	0
17H11A0533	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	5	20	F	0	0
17H11A0535	15805	PROJECT STAGE - II	21	65	86	A+	9	7
17H11A0535	158AQ	CYBER FORENSICS	14	-1	14	Ab	0	0
17H11A0535	158CA	ORGANIZATIONAL BEHAVIOUR	17	-1	17	Ab	0	0
17H11A0535	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	-1	15	Ab	0	0
17U61A0507	15805	PROJECT STAGE - II	20	60	80	A+	9	7
17U61A0507	158AQ	CYBER FORENSICS	14	26	40	C	5	3
17U61A0507	158CA	ORGANIZATIONAL BEHAVIOUR	15	27	42	C	5	3
17U61A0507	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	28	43	C	5	3
17U61A0512	15805	PROJECT STAGE - II	20	57	77	A	8	7
17U61A0512	158AQ	CYBER FORENSICS	14	28	42	C	5	3
17U61A0512	158CA	ORGANIZATIONAL BEHAVIOUR	15	33	48	C	5	3
17U61A0512	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	16	34	50	B	6	3
17U61A0517	15805	PROJECT STAGE - II	21	65	86	A+	9	7
17U61A0517	158AQ	CYBER FORENSICS	21	26	47	C	5	3
17U61A0517	158CA	ORGANIZATIONAL BEHAVIOUR	17	26	43	C	5	3
17U61A0517	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	31	53	B	6	3
17U61A0518	15805	PROJECT STAGE - II	21	68	89	A+	9	7
17U61A0518	158AQ	CYBER FORENSICS	21	27	48	C	5	3
17U61A0518	158CA	ORGANIZATIONAL BEHAVIOUR	19	29	48	C	5	3
17U61A0518	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
17U61A0522	15805	PROJECT STAGE - II	21	54	75	A	8	7
17U61A0522	158AQ	CYBER FORENSICS	17	28	45	C	5	3
17U61A0522	158CA	ORGANIZATIONAL BEHAVIOUR	17	28	45	C	5	3
17U61A0522	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	17	29	46	C	5	3
17U61A0523	15805	PROJECT STAGE - II	20	64	84	A+	9	7
17U61A0523	158AQ	CYBER FORENSICS	19	29	48	C	5	3
17U61A0523	158CA	ORGANIZATIONAL BEHAVIOUR	20	29	49	C	5	3
17U61A0523	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	29	49	C	5	3
18H11A0501	15805	PROJECT STAGE - II	23	72	95	O	10	7
18H11A0501	158AQ	CYBER FORENSICS	20	30	50	B	6	3
18H11A0501	158CA	ORGANIZATIONAL BEHAVIOUR	19	26	45	C	5	3
18H11A0501	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	41	63	B+	7	3
18H11A0502	15805	PROJECT STAGE - II	23	60	83	A+	9	7
18H11A0502	158AQ	CYBER FORENSICS	17	28	45	C	5	3
18H11A0502	158CA	ORGANIZATIONAL BEHAVIOUR	22	26	48	C	5	3
18H11A0502	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
18H11A0506	15805	PROJECT STAGE - II	22	72	94	O	10	7
18H11A0506	158AQ	CYBER FORENSICS	16	43	59	B	6	3
18H11A0506	158CA	ORGANIZATIONAL BEHAVIOUR	21	27	48	C	5	3
18H11A0506	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	17	32	49	C	5	3
18H11A0509	15805	PROJECT STAGE - II	22	63	85	A+	9	7
18H11A0509	158AQ	CYBER FORENSICS	20	28	48	C	5	3
18H11A0509	158CA	ORGANIZATIONAL BEHAVIOUR	17	26	43	C	5	3
18H11A0509	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	35	58	B	6	3
18H11A0510	15805	PROJECT STAGE - II	24	70	94	O	10	7
18H11A0510	158AQ	CYBER FORENSICS	23	39	62	B+	7	3

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18H11A0510	158CA	ORGANIZATIONAL BEHAVIOUR	24	36	60	B+	7	3
18H11A0510	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	45	66	B+	7	3
18H11A0512	15805	PROJECT STAGE - II	23	71	94	O	10	7
18H11A0512	158AQ	CYBER FORENSICS	19	28	47	C	5	3
18H11A0512	158CA	ORGANIZATIONAL BEHAVIOUR	19	29	48	C	5	3
18H11A0512	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	34	57	B	6	3
18H11A0513	15805	PROJECT STAGE - II	23	72	95	O	10	7
18H11A0513	158AQ	CYBER FORENSICS	19	34	53	B	6	3
18H11A0513	158CA	ORGANIZATIONAL BEHAVIOUR	22	31	53	B	6	3
18H11A0513	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
18H11A0516	15805	PROJECT STAGE - II	22	62	84	A+	9	7
18H11A0516	158AQ	CYBER FORENSICS	19	28	47	C	5	3
18H11A0516	158CA	ORGANIZATIONAL BEHAVIOUR	21	26	47	C	5	3
18H11A0516	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	17	28	45	C	5	3
18H11A0520	15805	PROJECT STAGE - II	21	64	85	A+	9	7
18H11A0520	158AQ	CYBER FORENSICS	14	32	46	C	5	3
18H11A0520	158CA	ORGANIZATIONAL BEHAVIOUR	16	26	42	C	5	3
18H11A0520	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	26	41	C	5	3
18H11A0522	15805	PROJECT STAGE - II	23	68	91	O	10	7
18H11A0522	158AQ	CYBER FORENSICS	22	33	55	B	6	3
18H11A0522	158CA	ORGANIZATIONAL BEHAVIOUR	21	28	49	C	5	3
18H11A0522	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
18H11A0523	15805	PROJECT STAGE - II	21	71	92	O	10	7
18H11A0523	158AQ	CYBER FORENSICS	21	33	54	B	6	3
18H11A0523	158CA	ORGANIZATIONAL BEHAVIOUR	18	30	48	C	5	3
18H11A0523	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	28	48	C	5	3
18H11A0524	15805	PROJECT STAGE - II	23	69	92	O	10	7
18H11A0524	158AQ	CYBER FORENSICS	21	29	50	B	6	3
18H11A0524	158CA	ORGANIZATIONAL BEHAVIOUR	23	32	55	B	6	3
18H11A0524	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
18H11A0530	15805	PROJECT STAGE - II	22	60	82	A+	9	7
18H11A0530	158AQ	CYBER FORENSICS	19	26	45	C	5	3
18H11A0530	158CA	ORGANIZATIONAL BEHAVIOUR	21	32	53	B	6	3
18H11A0530	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	35	55	B	6	3
18H11A0537	15805	PROJECT STAGE - II	21	72	93	O	10	7
18H11A0537	158AQ	CYBER FORENSICS	17	26	43	C	5	3
18H11A0537	158CA	ORGANIZATIONAL BEHAVIOUR	14	26	40	C	5	3
18H11A0537	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	16	26	42	C	5	3
18H11A0539	15805	PROJECT STAGE - II	23	72	95	O	10	7
18H11A0539	158AQ	CYBER FORENSICS	19	37	56	B	6	3
18H11A0539	158CA	ORGANIZATIONAL BEHAVIOUR	22	32	54	B	6	3
18H11A0539	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	31	52	B	6	3
18H11A0541	15805	PROJECT STAGE - II	22	69	91	O	10	7
18H11A0541	158AQ	CYBER FORENSICS	20	30	50	B	6	3
18H11A0541	158CA	ORGANIZATIONAL BEHAVIOUR	21	32	53	B	6	3
18H11A0541	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
18J11A0510	15805	PROJECT STAGE - II	22	63	85	A+	9	7
18J11A0510	158AQ	CYBER FORENSICS	19	26	45	C	5	3
18J11A0510	158CA	ORGANIZATIONAL BEHAVIOUR	18	26	44	C	5	3
18J11A0510	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	17	37	54	B	6	3
18U61A0501	15805	PROJECT STAGE - II	22	62	84	A+	9	7
18U61A0501	158AQ	CYBER FORENSICS	19	27	46	C	5	3
18U61A0501	158CA	ORGANIZATIONAL BEHAVIOUR	23	26	49	C	5	3
18U61A0501	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	30	48	C	5	3
18U61A0502	15805	PROJECT STAGE - II	23	71	94	O	10	7
18U61A0502	158AQ	CYBER FORENSICS	22	36	58	B	6	3
18U61A0502	158CA	ORGANIZATIONAL BEHAVIOUR	23	33	56	B	6	3
18U61A0502	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
18U61A0504	15805	PROJECT STAGE - II	21	59	80	A+	9	7
18U61A0504	158AQ	CYBER FORENSICS	21	26	47	C	5	3
18U61A0504	158CA	ORGANIZATIONAL BEHAVIOUR	21	27	48	C	5	3
18U61A0504	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	26	45	C	5	3
18U61A0505	15805	PROJECT STAGE - II	22	62	84	A+	9	7
18U61A0505	158AQ	CYBER FORENSICS	20	35	55	B	6	3
18U61A0505	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
18U61A0505	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	36	57	B	6	3
18U61A0506	15805	PROJECT STAGE - II	22	70	92	O	10	7
18U61A0506	158AQ	CYBER FORENSICS	21	37	58	B	6	3
18U61A0506	158CA	ORGANIZATIONAL BEHAVIOUR	22	37	59	B	6	3
18U61A0506	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	36	57	B	6	3
18U61A0508	15805	PROJECT STAGE - II	23	70	93	O	10	7
18U61A0508	158AQ	CYBER FORENSICS	21	28	49	C	5	3
18U61A0508	158CA	ORGANIZATIONAL BEHAVIOUR	24	30	54	B	6	3
18U61A0508	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	35	54	B	6	3
18U61A0509	15805	PROJECT STAGE - II	23	71	94	O	10	7
18U61A0509	158AQ	CYBER FORENSICS	21	34	55	B	6	3
18U61A0509	158CA	ORGANIZATIONAL BEHAVIOUR	23	30	53	B	6	3

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18U61A0509	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	30	52	B	6	3
18U61A0510	15805	PROJECT STAGE - II	23	71	94	O	10	7
18U61A0510	158AQ	CYBER FORENSICS	22	33	55	B	6	3
18U61A0510	158CA	ORGANIZATIONAL BEHAVIOUR	23	35	58	B	6	3
18U61A0510	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
18U61A0514	15805	PROJECT STAGE - II	23	68	91	O	10	7
18U61A0514	158AQ	CYBER FORENSICS	19	34	53	B	6	3
18U61A0514	158CA	ORGANIZATIONAL BEHAVIOUR	22	32	54	B	6	3
18U61A0514	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	28	50	B	6	3
18U61A0515	15805	PROJECT STAGE - II	23	68	91	O	10	7
18U61A0515	158AQ	CYBER FORENSICS	21	28	49	C	5	3
18U61A0515	158CA	ORGANIZATIONAL BEHAVIOUR	23	35	58	B	6	3
18U61A0515	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	29	50	B	6	3
18U61A0519	15805	PROJECT STAGE - II	23	68	91	O	10	7
18U61A0519	158AQ	CYBER FORENSICS	21	26	47	C	5	3
18U61A0519	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
18U61A0519	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	31	52	B	6	3
18U61A0522	15805	PROJECT STAGE - II	22	62	84	A+	9	7
18U61A0522	158AQ	CYBER FORENSICS	21	33	54	B	6	3
18U61A0522	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
18U61A0522	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	34	55	B	6	3
18U61A0523	15805	PROJECT STAGE - II	23	68	91	O	10	7
18U61A0523	158AQ	CYBER FORENSICS	20	29	49	C	5	3
18U61A0523	158CA	ORGANIZATIONAL BEHAVIOUR	23	34	57	B	6	3
18U61A0523	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	36	57	B	6	3
18U61A0524	15805	PROJECT STAGE - II	22	66	88	A+	9	7
18U61A0524	158AQ	CYBER FORENSICS	18	26	44	C	5	3
18U61A0524	158CA	ORGANIZATIONAL BEHAVIOUR	22	27	49	C	5	3
18U61A0524	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	28	46	C	5	3
18U61A0525	15805	PROJECT STAGE - II	23	66	89	A+	9	7
18U61A0525	158AQ	CYBER FORENSICS	18	31	49	C	5	3
18U61A0525	158CA	ORGANIZATIONAL BEHAVIOUR	19	27	46	C	5	3
18U61A0525	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	28	47	C	5	3
18U61A0527	15805	PROJECT STAGE - II	23	62	85	A+	9	7
18U61A0527	158AQ	CYBER FORENSICS	19	19	38	F	0	0
18U61A0527	158CA	ORGANIZATIONAL BEHAVIOUR	22	5	27	F	0	0
18U61A0527	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	13	34	F	0	0
18U61A0528	15805	PROJECT STAGE - II	23	62	85	A+	9	7
18U61A0528	158AQ	CYBER FORENSICS	20	33	53	B	6	3
18U61A0528	158CA	ORGANIZATIONAL BEHAVIOUR	23	28	51	B	6	3
18U61A0528	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	26	45	C	5	3
18U61A0530	15805	PROJECT STAGE - II	22	64	86	A+	9	7
18U61A0530	158AQ	CYBER FORENSICS	20	51	71	A	8	3
18U61A0530	158CA	ORGANIZATIONAL BEHAVIOUR	20	30	50	B	6	3
18U61A0530	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	35	57	B	6	3
18U61A0531	15805	PROJECT STAGE - II	23	65	88	A+	9	7
18U61A0531	158AQ	CYBER FORENSICS	21	28	49	C	5	3
18U61A0531	158CA	ORGANIZATIONAL BEHAVIOUR	22	26	48	C	5	3
18U61A0531	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	35	55	B	6	3
18U61A0532	15805	PROJECT STAGE - II	24	68	92	O	10	7
18U61A0532	158AQ	CYBER FORENSICS	24	35	59	B	6	3
18U61A0532	158CA	ORGANIZATIONAL BEHAVIOUR	22	30	52	B	6	3
18U61A0532	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	27	45	C	5	3
18U61A0533	15805	PROJECT STAGE - II	24	68	92	O	10	7
18U61A0533	158AQ	CYBER FORENSICS	23	35	58	B	6	3
18U61A0533	158CA	ORGANIZATIONAL BEHAVIOUR	24	29	53	B	6	3
18U61A0533	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	31	54	B	6	3
18U61A0534	15805	PROJECT STAGE - II	23	67	90	O	10	7
18U61A0534	158AQ	CYBER FORENSICS	22	38	60	B+	7	3
18U61A0534	158CA	ORGANIZATIONAL BEHAVIOUR	24	26	50	B	6	3
18U61A0534	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
18U61A0535	15805	PROJECT STAGE - II	23	65	88	A+	9	7
18U61A0535	158AQ	CYBER FORENSICS	21	40	61	B+	7	3
18U61A0535	158CA	ORGANIZATIONAL BEHAVIOUR	23	33	56	B	6	3
18U61A0535	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	38	61	B+	7	3
18U61A0536	15805	PROJECT STAGE - II	23	72	95	O	10	7
18U61A0536	158AQ	CYBER FORENSICS	21	30	51	B	6	3
18U61A0536	158CA	ORGANIZATIONAL BEHAVIOUR	22	30	52	B	6	3
18U61A0536	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	30	51	B	6	3
18U61A0538	15805	PROJECT STAGE - II	22	63	85	A+	9	7
18U61A0538	158AQ	CYBER FORENSICS	17	4	21	F	0	0
18U61A0538	158CA	ORGANIZATIONAL BEHAVIOUR	16	4	20	F	0	0
18U61A0538	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	9	24	F	0	0
19U65A0501	15805	PROJECT STAGE - II	23	71	94	O	10	7
19U65A0501	158AQ	CYBER FORENSICS	20	36	56	B	6	3
19U65A0501	158CA	ORGANIZATIONAL BEHAVIOUR	21	28	49	C	5	3
19U65A0501	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	15	31	46	C	5	3
19U65A0504	15805	PROJECT STAGE - II	21	63	84	A+	9	7
19U65A0504	158AQ	CYBER FORENSICS	18	28	46	C	5	3
19U65A0504	158CA	ORGANIZATIONAL BEHAVIOUR	22	26	48	C	5	3
19U65A0504	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	17	29	46	C	5	3

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M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2022)

Report Generated on 2022-11-09 17:40:45.333

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	KALE SHIVANI BAI
HTNO	:	20U61D5503
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	EMBEDDED SYSTEMS
DISSERTION TITLE	:	IOT BASED MONITORING AND MAINTENANCE OF HIGHWAY BRIDGES USING WIRELESS SENSOR NETWORK
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. Syed Abdul Sattar Professor & Principal, Nawab Shah Alam Khan College of Engineering & Technology 9030033071
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mr. G Ahmed Zeeshan Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

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M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2022)

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	PEECHARA CHARISHMA RAO
HTNO	:	20U61D5508
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	EMBEDDED SYSTEMS
DISSERTION TITLE	:	AIRCRAFT ANTI COLLISION SYSTEM USING ARDUINO
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. Syed Abdul Sattar Professor & Principal, Nawab Shah Alam Khan College of Engineering & Technology 9030033071
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mr. G Ahmed Zeeshan Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	:	GLOBAL INST. OF ENGG. AND TECH. (U6)
NAME OF THE CANDIDATE	:	M SHIVA KUMAR
HTNO	:	20U61D2003
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	EXPERIMENTAL INVESTIGATION ON STRENGTH OF HYBRID FIBER REINFORCED CON
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. K. Manjula Vani Professor & BoS Chairperson, JNTUH, Hyderabad 9493973821
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Ms. G Sandhya Rani Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	BARMAVATH PAVANKALYAN
HTNO	:	20U61D2005
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	Experimental study on strength and durability of concrete with partial replacement of cement with Granite Slurry and Aggregates with quartz stone-1
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. K. Manjula Vani Professor & BoS Chairperson, JNTUH, Hyderabad 9493973821
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs K Vandana Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	GOOTAM AKHILA
HTNO	:	20U61D2006
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	Effect of Copper Slag on Steel Fiber Reinforced Concrete and Conventional Concre
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. K. Manjula Vani Professor & BoS Chairperson, JNTUH, Hyderabad 9493973821
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Ms. G Sandhya Rani Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	ASHA SRINIVAS
HTNO	:	20U61D2008
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	UTILIZATION OF SUGARCANE BAGASSE ASH AS CEMENT AND ROBO SAND AS FINE AGGREGATES IN M30 GRADE CONCRETE
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. K. Manjula Vani Professor & BoS Chairperson, JNTUH, Hyderabad 9493973821
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs. K Vandana Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	PULICHERU RAKESH KUMAR
HTNO	:	20U61D2010
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	UTILIZATION OF DEMOLISHED CONCRETE WASTE __FOR NEW CONSTRUCTION
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. M. Padmavathi Associate Professor & Coordinator, BICS, JNTUH, Hyderabad 9701659911
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs. K Vandana Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

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M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2022)

Report Generated on 2022-11-10 11:16:03.611

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	P SANTHOSHA
HTNO	:	20U61D2013
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	Mechanical Properties of Recycled Construction And Demolition Concrete Waste As Aggregate For Structural Concrete
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. M. Padmavathi Associate Professor & Coordinator, BICS, JNTUH, Hyderabad 9701659911
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs. K Vandana Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

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Report Generated on 2022-11-10 11:16:03.613

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	THOKALA PAVANKALYAN
HTNO	:	20U61D2014
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	COMPARATIVE ANALYSIS OF G+9 BUILDING
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. M. Padmavathi Associate Professor & Coordinator, BICS, JNTUH, Hyderabad 9701659911
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Ms. G Sandhya Rani Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

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M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2022)

Report Generated on 2022-11-10 11:16:03.614

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	GULAM FAREED
HTNO	:	20U61D2016
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	COMPARATIVE STUDY ON TENSILE STRENGTH AND IMPACT LOAD CARRYING CAPACITY OF CONCRETE WITH RUBBER AND STEEL FIBER
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. M. Padmavathi Associate Professor & Coordinator, BICS, JNTUH, Hyderabad 9701659911
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Ms. G Sandhya Rani Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

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2. INTERNAL

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M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2022)

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	AZEEM KHAN
HTNO	:	20U61D2018
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	DESIGN AND ANALYSIS OF COMMERCIAL BUILDING WITH FLAT SLAB
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. K. Ramamohan Reddy Professor & Principal, CVR College of Engineering 8978701133
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Ms. G Sandhya Rani Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.AND TECH. (U6)
NAME OF THE CANDIDATE	:	MALIK MOHAMMED SHAHROZ
HTNO	:	20U61D2020
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	Comparative study of conventional concrete and green concrete made of fly ash, recycled red bricks and recycled crushed aggregates
DATE OF V.V EXAMINATION	:	2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. K. Ramamohan Reddy Professor & Principal, CVR College of Engineering 8978701133
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs. K Vandana Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

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NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: SHAIK MAZHARUDDIN
HTNO	: 20U61D2022
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: INFLUENCE OF VERTICAL IRREGULARITIES OF VARIOUS STEEL FRAMED STRUCTURES DURING SEISMIC RESPONSE
DATE OF V.V EXAMINATION	: 2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. K. Ramamohan Reddy Professor & Principal, CVR College of Engineering 8978701133
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Ms. G Sandhya Rani Assistant Professor
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

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2. INTERNAL

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ME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
ME OF THE CANDIDATE	: ABDUL RAHMAN
NO	: 20U61D2023
EPARTMENT/COURSE	: M.Tech
PECIALIZATION	: STRUCTURAL ENGINEERING
ISSERTION TITLE	: BEHAVIOR OF R.C.CHIGH-RISE BUILDING UNDER SEISMIC LOAD BY USING LINEAR DYNAMIC ANALYSIS
DATE OF V.V EXAMINATION	: 2022-11-09
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. K. Ramamohan Reddy Professor & Principal, CVR College of Engineering 8978701133
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Mrs. K Vandana Assistant Professor
MARKS AWARDED (OUT OF 100)	: 91
SIGNATURE OF EXAMINERS	:

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