

Last Date For Recounting/Revaluation is : Tue Jul 02 00:00:00 IST 2024

Online Registration Through URL : URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac>

HTNO	SUBJECT_C	SUBJECT_N	INTERNAL	EXTERNAL	TOTAL	MAF GRADE	GRADE_PC	CREDITS
18681A02C15802	PROJECT S`	12	60	72	A	8	7	
18681A02C158AV	ELECTRICA	0	34	34	F	0	0	
18681A02C158CD	POWER QL	0	26	26	F	0	0	
18681A02C158DF	ENVIRONM	0	16	16	F	0	0	
20681A02C15802	PROJECT S`	23	73	96	O	10	7	
20681A02C158AV	ELECTRICA	20	55	75	A	8	3	
20681A02C158CD	POWER QL	22	61	83	A+	9	3	
20681A02C158DF	ENVIRONM	25	39	64	B+	7	3	
20681A02C15802	PROJECT S`	17	65	82	A+	9	7	
20681A02C158AV	ELECTRICA	18	47	65	B+	7	3	
20681A02C158CD	POWER QL	12	44	56	B	6	3	
20681A02C158DF	ENVIRONM	25	37	62	B+	7	3	
20681A02C15802	PROJECT S`	25	75	100	O	10	7	
20681A02C158AV	ELECTRICA	25	65	90	O	10	3	
20681A02C158CD	POWER QL	25	71	96	O	10	3	
20681A02C158DF	ENVIRONM	25	58	83	A+	9	3	
20681A02C15802	PROJECT S`	20	70	90	O	10	7	
20681A02C158AV	ELECTRICA	21	54	75	A	8	3	
20681A02C158CD	POWER QL	23	56	79	A	8	3	
20681A02C158DF	ENVIRONM	25	44	69	B+	7	3	
20681A02C15802	PROJECT S`	24	74	98	O	10	7	
20681A02C158AV	ELECTRICA	24	61	85	A+	9	3	
20681A02C158CD	POWER QL	23	71	94	O	10	3	
20681A02C158DF	ENVIRONM	25	52	77	A	8	3	
20681A02C15802	PROJECT S`	17	65	82	A+	9	7	
20681A02C158AV	ELECTRICA	14	33	47	C	5	3	
20681A02C158CD	POWER QL	16	41	57	B	6	3	
20681A02C158DF	ENVIRONM	19	31	50	B	6	3	
21685A02C15802	PROJECT S`	18	65	83	A+	9	7	
21685A02C158AV	ELECTRICA	17	42	59	B	6	3	
21685A02C158CD	POWER QL	12	36	48	C	5	3	
21685A02C158DF	ENVIRONM	10	37	47	C	5	3	
21685A02C15802	PROJECT S`	25	75	100	O	10	7	
21685A02C158AV	ELECTRICA	25	64	89	A+	9	3	
21685A02C158CD	POWER QL	25	58	83	A+	9	3	
21685A02C158DF	ENVIRONM	23	39	62	B+	7	3	
21685A02C15802	PROJECT S`	20	73	93	O	10	7	
21685A02C158AV	ELECTRICA	14	57	71	A	8	3	
21685A02C158CD	POWER QL	15	57	72	A	8	3	
21685A02C158DF	ENVIRONM	18	37	55	B	6	3	
21685A02C15802	PROJECT S`	22	72	94	O	10	7	
21685A02C158AV	ELECTRICA	21	52	73	A	8	3	
21685A02C158CD	POWER QL	22	59	81	A+	9	3	
21685A02C158DF	ENVIRONM	24	41	65	B+	7	3	

21685A02C15802	PROJECT S` 23	72	95	O	10	7
21685A02C158AV	ELECTRICA 17	49	66	B+	7	3
21685A02C158CD	POWER QL 20	56	76	A	8	3
21685A02C158DF	ENVIRONM 24	34	58	B	6	3
21685A02C15802	PROJECT S` 23	73	96	O	10	7
21685A02C158AV	ELECTRICA 23	48	71	A	8	3
21685A02C158CD	POWER QL 21	58	79	A	8	3
21685A02C158DF	ENVIRONM 22	41	63	B+	7	3
21685A02C15802	PROJECT S` 20	70	90	O	10	7
21685A02C158AV	ELECTRICA 19	50	69	B+	7	3
21685A02C158CD	POWER QL 18	58	76	A	8	3
21685A02C158DF	ENVIRONM 24	38	62	B+	7	3
21685A02C15802	PROJECT S` 23	70	93	O	10	7
21685A02C158AV	ELECTRICA 12	41	53	B	6	3
21685A02C158CD	POWER QL 15	39	54	B	6	3
21685A02C158DF	ENVIRONM 13	32	45	C	5	3
21685A02C15802	PROJECT S` 25	74	99	O	10	7
21685A02C158AV	ELECTRICA 25	56	81	A+	9	3
21685A02C158CD	POWER QL 24	70	94	O	10	3
21685A02C158DF	ENVIRONM 24	41	65	B+	7	3
21685A02C15802	PROJECT S` 23	70	93	O	10	7
21685A02C158AV	ELECTRICA 20	43	63	B+	7	3
21685A02C158CD	POWER QL 19	54	73	A	8	3
21685A02C158DF	ENVIRONM 24	35	59	B	6	3
21685A02C15802	PROJECT S` 20	68	88	A+	9	7
21685A02C158AV	ELECTRICA 16	46	62	B+	7	3
21685A02C158CD	POWER QL 21	52	73	A	8	3
21685A02C158DF	ENVIRONM 24	36	60	B+	7	3
21685A02C15802	PROJECT S` 22	72	94	O	10	7
21685A02C158AV	ELECTRICA 21	50	71	A	8	3
21685A02C158CD	POWER QL 23	59	82	A+	9	3
21685A02C158DF	ENVIRONM 24	37	61	B+	7	3
21685A02C15802	PROJECT S` 22	71	93	O	10	7
21685A02C158AV	ELECTRICA 17	45	62	B+	7	3
21685A02C158CD	POWER QL 21	50	71	A	8	3
21685A02C158DF	ENVIRONM 20	37	57	B	6	3
21685A02C15802	PROJECT S` 23	72	95	O	10	7
21685A02C158AV	ELECTRICA 21	51	72	A	8	3
21685A02C158CD	POWER QL 22	63	85	A+	9	3
21685A02C158DF	ENVIRONM 22	29	51	B	6	3
21685A02C15802	PROJECT S` 20	68	88	A+	9	7
21685A02C158AV	ELECTRICA 17	50	67	B+	7	3
21685A02C158CD	POWER QL 20	58	78	A	8	3
21685A02C158DF	ENVIRONM 10	35	45	C	5	3
21685A02C15802	PROJECT S` 20	68	88	A+	9	7
21685A02C158AV	ELECTRICA 16	35	51	B	6	3
21685A02C158CD	POWER QL 17	40	57	B	6	3

21685A021158DF	ENVIRONM 22	26	48	C	5	3
21685A02115802	PROJECT S` 23	72	95	O	10	7
21685A021158AV	ELECTRICA 21	43	64	B+	7	3
21685A021158CD	POWER QL 18	60	78	A	8	3
21685A021158DF	ENVIRONM 22	29	51	B	6	3
21685A02115802	PROJECT S` 20	68	88	A+	9	7
21685A021158AV	ELECTRICA 14	39	53	B	6	3
21685A021158CD	POWER QL 17	57	74	A	8	3
21685A021158DF	ENVIRONM 19	35	54	B	6	3
21685A02215802	PROJECT S` 17	65	82	A+	9	7
21685A022158AV	ELECTRICA 13	44	57	B	6	3
21685A022158CD	POWER QL 15	50	65	B+	7	3
21685A022158DF	ENVIRONM 20	31	51	B	6	3
21685A02215802	PROJECT S` 22	72	94	O	10	7
21685A022158AV	ELECTRICA 17	54	71	A	8	3
21685A022158CD	POWER QL 22	50	72	A	8	3
21685A022158DF	ENVIRONM 23	33	56	B	6	3
21685A02215802	PROJECT S` 22	71	93	O	10	7
21685A022158AV	ELECTRICA 14	43	57	B	6	3
21685A022158CD	POWER QL 17	47	64	B+	7	3
21685A022158DF	ENVIRONM 22	32	54	B	6	3
21685A02215802	PROJECT S` 21	70	91	O	10	7
21685A022158AV	ELECTRICA 12	35	47	C	5	3
21685A022158CD	POWER QL 7	32	39	F	0	0
21685A022158DF	ENVIRONM 6	26	32	F	0	0
21685A02215802	PROJECT S` 20	70	90	O	10	7
21685A022158AV	ELECTRICA 15	41	56	B	6	3
21685A022158CD	POWER QL 18	49	67	B+	7	3
21685A022158DF	ENVIRONM 19	33	52	B	6	3
21685A02215802	PROJECT S` 21	71	92	O	10	7
21685A022158AV	ELECTRICA 16	41	57	B	6	3
21685A022158CD	POWER QL 18	52	70	A	8	3
21685A022158DF	ENVIRONM 22	32	54	B	6	3

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