



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S GROUP OF INSTITUTIONS-INTEGRATED CAMPUS

(Approved by A.I.C.T.E & P.C.I, New Delhi, Affiliated to JNTUH, Hyderabad)

Abdullapur (V), Abdullapurmet (M), R.R Dist. Hyderabad – 501505

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2.6.3 TOTAL STUDENTS APPEARED AND PASSED IN THE FINAL YEAR (Academic Year 2022-23)

S.No.	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination
1	01	CIVIL ENGINEERING	66	86
2	02	ELECTRICAL AND ELECTRONICS ENGINEERING	40	32
3	03	MECHANICAL ENGINEERING	39	11
4	04	ELECTRONICS AND COMMUNICATION ENGINEERING	56	34
5	05	COMPUTER SCIENCE ENGINEERING	146	111
6	00	B.PHARMACY	90	55
7	03	M.PHARMACY-PHARMACEUTICS	8	8
TOTAL			445	337

Last Date For Recounting/Revaluation is : Sat Jul 22 00:00:00 IST 2023

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<http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

IV YEAR II SEM REGULAR JUNE 2023

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERN ALMARKS	EXTERN ALMARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
157Q1A0204	15802	PROJECT STAGE - II	23	65	88	A+	9	7
157Q1A0204	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	26	49	C	5	3
157Q1A0204	158CD	POWER QUALITY & FACTS	23	2	25	F	0	0
157Q1A0204	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	9	31	F	0	0
187Q1A0209	15802	PROJECT STAGE - II	22	63	85	A+	9	7
187Q1A0209	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	27	49	C	5	3
187Q1A0209	158CD	POWER QUALITY & FACTS	22	9	31	F	0	0
187Q1A0209	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	2	24	F	0	0
197Q1A0201	15802	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0201	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	16	40	F	0	0
197Q1A0201	158CD	POWER QUALITY & FACTS	23	16	39	F	0	0
197Q1A0201	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0202	15802	PROJECT STAGE - II	24	70	94	O	10	7
197Q1A0202	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	39	63	B+	7	3
197Q1A0202	158CD	POWER QUALITY & FACTS	23	35	58	B	6	3
197Q1A0202	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	29	52	B	6	3
197Q1A0203	15802	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0203	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	1	24	F	0	0
197Q1A0203	158CD	POWER QUALITY & FACTS	22	26	48	C	5	3
197Q1A0203	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	10	32	F	0	0
197Q1A0204	15802	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0204	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	26	50	B	6	3
197Q1A0204	158CD	POWER QUALITY & FACTS	24	26	50	B	6	3
197Q1A0204	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	10	34	F	0	0
197Q1A0205	15802	PROJECT STAGE - II	24	71	95	O	10	7
197Q1A0205	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	25	26	51	B	6	3
197Q1A0205	158CD	POWER QUALITY & FACTS	24	35	59	B	6	3
197Q1A0205	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	32	56	B	6	3
197Q1A0206	15802	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0206	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	32	54	B	6	3
197Q1A0206	158CD	POWER QUALITY & FACTS	22	41	63	B+	7	3
197Q1A0206	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	29	51	B	6	3
197Q1A0208	15802	PROJECT STAGE - II	24	73	97	O	10	7
197Q1A0208	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	25	55	80	A+	9	3
197Q1A0208	158CD	POWER QUALITY & FACTS	25	57	82	A+	9	3
197Q1A0208	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	40	64	B+	7	3
197Q1A0209	15802	PROJECT STAGE - II	24	73	97	O	10	7
197Q1A0209	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	25	55	80	A+	9	3
197Q1A0209	158CD	POWER QUALITY & FACTS	25	71	96	O	10	3
197Q1A0209	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	25	50	75	A	8	3

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197Q1A0210	15802	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0210	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	30	53	B	6	3
197Q1A0210	158CD	POWER QUALITY & FACTS	23	55	78	A	8	3
197Q1A0210	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	53	76	A	8	3
197Q1A0211	15802	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0211	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	30	53	B	6	3
197Q1A0211	158CD	POWER QUALITY & FACTS	23	38	61	B+	7	3
197Q1A0211	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
197Q1A0212	15802	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A0212	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	46	70	A	8	3
197Q1A0212	158CD	POWER QUALITY & FACTS	25	41	66	B+	7	3
197Q1A0212	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	38	62	B+	7	3
197Q1A0214	15802	PROJECT STAGE - II	22	64	86	A+	9	7
197Q1A0214	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	5	28	F	0	0
197Q1A0214	158CD	POWER QUALITY & FACTS	22	26	48	C	5	3
197Q1A0214	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0215	15802	PROJECT STAGE - II	21	65	86	A+	9	7
197Q1A0215	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	21	29	50	B	6	3
197Q1A0215	158CD	POWER QUALITY & FACTS	21	26	47	C	5	3
197Q1A0215	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	9	30	F	0	0
197Q1A0216	15802	PROJECT STAGE - II	24	71	95	O	10	7
197Q1A0216	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	43	67	B+	7	3
197Q1A0216	158CD	POWER QUALITY & FACTS	25	61	86	A+	9	3
197Q1A0216	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
197Q1A0218	15802	PROJECT STAGE - II	22	60	82	A+	9	7
197Q1A0218	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	7	29	F	0	0
197Q1A0218	158CD	POWER QUALITY & FACTS	23	8	31	F	0	0
197Q1A0218	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	13	35	F	0	0
207Q5A0201	15802	PROJECT STAGE - II	22	62	84	A+	9	7
207Q5A0201	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	32	54	B	6	3
207Q5A0201	158CD	POWER QUALITY & FACTS	22	11	33	F	0	0
207Q5A0201	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	40	60	B+	7	3
207Q5A0202	15802	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0202	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	21	35	56	B	6	3
207Q5A0202	158CD	POWER QUALITY & FACTS	22	45	67	B+	7	3
207Q5A0202	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	38	59	B	6	3
207Q5A0203	15802	PROJECT STAGE - II	21	65	86	A+	9	7
207Q5A0203	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	21	38	59	B	6	3
207Q5A0203	158CD	POWER QUALITY & FACTS	22	36	58	B	6	3
207Q5A0203	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	37	59	B	6	3
207Q5A0205	15802	PROJECT STAGE - II	24	73	97	O	10	#REF!
207Q5A0205	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	27	49	C	5	3
207Q5A0205	158CD	POWER QUALITY & FACTS	23	39	62	B+	7	3
207Q5A0205	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	14	36	F	0	0
207Q5A0207	15802	PROJECT STAGE - II	24	72	96	O	10	7
207Q5A0207	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	41	65	B+	7	3
207Q5A0207	158CD	POWER QUALITY & FACTS	24	41	65	B+	7	3

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207Q5A0207	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	40	64	B+	7	3
207Q5A0209	15802	PROJECT STAGE - II	20	62	82	A+	9	7
207Q5A0209	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	40	62	B+	7	3
207Q5A0209	158CD	POWER QUALITY & FACTS	21	32	53	B	6	3
207Q5A0209	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	43	65	B+	7	3
207Q5A0212	15802	PROJECT STAGE - II	21	65	86	A+	9	7
207Q5A0212	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	21	27	48	C	5	3
207Q5A0212	158CD	POWER QUALITY & FACTS	21	33	54	B	6	3
207Q5A0212	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	28	50	B	6	3
207Q5A0213	15802	PROJECT STAGE - II	20	-1	20	Ab	0	0
207Q5A0213	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	21	28	49	C	5	3
207Q5A0213	158CD	POWER QUALITY & FACTS	17	26	43	C	5	3
207Q5A0213	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	6	26	F	0	0
207Q5A0216	15802	PROJECT STAGE - II	21	66	87	A+	9	7
207Q5A0216	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	33	55	B	6	3
207Q5A0216	158CD	POWER QUALITY & FACTS	22	37	59	B	6	3
207Q5A0216	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	10	32	F	0	0
207Q5A0217	15802	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0217	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	47	71	A	8	3
207Q5A0217	158CD	POWER QUALITY & FACTS	24	51	75	A	8	3
207Q5A0217	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	31	55	B	6	3
207Q5A0218	15802	PROJECT STAGE - II	23	70	93	O	10	7
207Q5A0218	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	47	71	A	8	3
207Q5A0218	158CD	POWER QUALITY & FACTS	23	51	74	A	8	3
207Q5A0218	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	34	58	B	6	3
207Q5A0219	15802	PROJECT STAGE - II	22	65	87	A+	9	7
207Q5A0219	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	18	45	63	B+	7	3
207Q5A0219	158CD	POWER QUALITY & FACTS	18	45	63	B+	7	3
207Q5A0219	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	44	62	B+	7	3
207Q5A0224	15802	PROJECT STAGE - II	22	66	88	A+	9	7
207Q5A0224	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	31	55	B	6	3
207Q5A0224	158CD	POWER QUALITY & FACTS	24	39	63	B+	7	3
207Q5A0224	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	32	56	B	6	3
207Q5A0226	15802	PROJECT STAGE - II	21	64	85	A+	9	7
207Q5A0226	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	27	49	C	5	3
207Q5A0226	158CD	POWER QUALITY & FACTS	23	18	41	F	0	0
207Q5A0226	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
207Q5A0228	15802	PROJECT STAGE - II	23	70	93	O	10	7
207Q5A0228	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	12	36	F	0	0
207Q5A0228	158CD	POWER QUALITY & FACTS	24	43	67	B+	7	3
207Q5A0228	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	39	63	B+	7	3
207Q5A0229	15802	PROJECT STAGE - II	22	61	83	A+	9	7
207Q5A0229	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	26	48	C	5	3
207Q5A0229	158CD	POWER QUALITY & FACTS	22	26	48	C	5	3
207Q5A0229	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	33	55	B	6	3
207Q5A0230	15802	PROJECT STAGE - II	23	68	91	O	10	7
207Q5A0230	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	27	50	B	6	3

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207Q5A0230	158CD	POWER QUALITY & FACTS	23	40	63	B+	7	3
207Q5A0230	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	47	70	A	8	3
207Q5A0231	15802	PROJECT STAGE - II	21	61	82	A+	9	7
207Q5A0231	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	26	48	C	5	3
207Q5A0231	158CD	POWER QUALITY & FACTS	22	25	47	F	0	0
207Q5A0231	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
207Q5A0233	15802	PROJECT STAGE - II	22	66	88	A+	9	7
207Q5A0233	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	26	50	B	6	3
207Q5A0233	158CD	POWER QUALITY & FACTS	23	50	73	A	8	3
207Q5A0233	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
207Q5A0235	15802	PROJECT STAGE - II	22	64	86	A+	9	7
207Q5A0235	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	37	59	B	6	3
207Q5A0235	158CD	POWER QUALITY & FACTS	21	36	57	B	6	3
207Q5A0235	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
207Q5A0236	15802	PROJECT STAGE - II	23	71	94	O	10	7
207Q5A0236	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	24	19	43	F	0	0
207Q5A0236	158CD	POWER QUALITY & FACTS	23	35	58	B	6	3
207Q5A0236	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	16	39	F	0	0
207Q5A0240	15802	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0240	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	26	49	C	5	3
207Q5A0240	158CD	POWER QUALITY & FACTS	23	31	54	B	6	3
207Q5A0240	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	7	30	F	0	0
207Q5A0242	15802	PROJECT STAGE - II	24	72	96	O	10	7
207Q5A0242	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	23	36	59	B	6	3
207Q5A0242	158CD	POWER QUALITY & FACTS	24	50	74	A	8	3
207Q5A0242	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	48	71	A	8	3
207Q5A0243	15802	PROJECT STAGE - II	20	-1	20	Ab	0	0
207Q5A0243	158AV	ELECTRICAL DISTRIBUTION SYSTEMS	22	15	37	F	0	0
207Q5A0243	158CD	POWER QUALITY & FACTS	22	26	48	C	5	3
207Q5A0243	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	2	24	F	0	0


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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
197Q1A0303	15803	PROJECT STAGE - II	23	71	94	O	10	7
197Q1A0303	158BF	INDUSTRIAL MANAGEMENT	23	33	56	B	6	3
197Q1A0303	158BG	INDUSTRIAL ROBOTICS	22	16	38	F	0	0
197Q1A0303	158DA	BASICS OF POWER PLANT ENGINEERING	23	26	49	C	5	3
197Q1A0304	15803	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A0304	158BF	INDUSTRIAL MANAGEMENT	24	50	74	A	8	3
197Q1A0304	158BG	INDUSTRIAL ROBOTICS	24	26	50	B	6	3
197Q1A0304	158DA	BASICS OF POWER PLANT ENGINEERING	24	46	70	A	8	3
197Q1A0305	15803	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0305	158BF	INDUSTRIAL MANAGEMENT	18	28	46	C	5	3
197Q1A0305	158BG	INDUSTRIAL ROBOTICS	19	8	27	F	0	0
197Q1A0305	158DA	BASICS OF POWER PLANT ENGINEERING	18	10	28	F	0	0
207Q5A0301	15803	PROJECT STAGE - II	24	70	94	O	10	7
207Q5A0301	158BF	INDUSTRIAL MANAGEMENT	22	44	66	B+	7	3
207Q5A0301	158BG	INDUSTRIAL ROBOTICS	23	33	56	B	6	3
207Q5A0301	158DA	BASICS OF POWER PLANT ENGINEERING	23	35	58	B	6	3
207Q5A0303	15803	PROJECT STAGE - II	23	70	93	O	10	7
207Q5A0303	158BF	INDUSTRIAL MANAGEMENT	22	31	53	B	6	3
207Q5A0303	158BG	INDUSTRIAL ROBOTICS	22	26	48	C	5	3
207Q5A0303	158DA	BASICS OF POWER PLANT ENGINEERING	23	4	27	F	0	0
207Q5A0305	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0305	158BF	INDUSTRIAL MANAGEMENT	20	43	63	B+	7	3
207Q5A0305	158BG	INDUSTRIAL ROBOTICS	21	29	50	B	6	3
207Q5A0305	158DA	BASICS OF POWER PLANT ENGINEERING	22	34	56	B	6	3
207Q5A0307	15803	PROJECT STAGE - II	24	72	96	O	10	7
207Q5A0307	158BF	INDUSTRIAL MANAGEMENT	25	42	67	B+	7	3
207Q5A0307	158BG	INDUSTRIAL ROBOTICS	24	27	51	B	6	3
207Q5A0307	158DA	BASICS OF POWER PLANT ENGINEERING	24	42	66	B+	7	3
207Q5A0308	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0308	158BF	INDUSTRIAL MANAGEMENT	16	15	31	F	0	0
207Q5A0308	158BG	INDUSTRIAL ROBOTICS	16	26	42	C	5	3
207Q5A0308	158DA	BASICS OF POWER PLANT ENGINEERING	15	38	53	B	6	3
207Q5A0310	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0310	158BF	INDUSTRIAL MANAGEMENT	23	53	76	A	8	3
207Q5A0310	158BG	INDUSTRIAL ROBOTICS	24	35	59	B	6	3
207Q5A0310	158DA	BASICS OF POWER PLANT ENGINEERING	23	49	72	A	8	3
207Q5A0312	15803	PROJECT STAGE - II	21	67	88	A+	9	7
207Q5A0312	158BF	INDUSTRIAL MANAGEMENT	20	39	59	B	6	3
207Q5A0312	158BG	INDUSTRIAL ROBOTICS	22	15	37	F	0	0
207Q5A0312	158DA	BASICS OF POWER PLANT ENGINEERING	20	22	42	F	0	0

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207Q5A0313	15803	PROJECT STAGE - II	22	70	92	O	10	7
207Q5A0313	158BF	INDUSTRIAL MANAGEMENT	21	48	69	B+	7	3
207Q5A0313	158BG	INDUSTRIAL ROBOTICS	22	27	49	C	5	3
207Q5A0313	158DA	BASICS OF POWER PLANT ENGINEERING	20	36	56	B	6	3
207Q5A0314	15803	PROJECT STAGE - II	24	70	94	O	10	7
207Q5A0314	158BF	INDUSTRIAL MANAGEMENT	24	59	83	A+	9	3
207Q5A0314	158BG	INDUSTRIAL ROBOTICS	24	35	59	B	6	3
207Q5A0314	158DA	BASICS OF POWER PLANT ENGINEERING	25	52	77	A	8	3
207Q5A0316	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0316	158BF	INDUSTRIAL MANAGEMENT	22	44	66	B+	7	3
207Q5A0316	158BG	INDUSTRIAL ROBOTICS	22	30	52	B	6	3
207Q5A0316	158DA	BASICS OF POWER PLANT ENGINEERING	22	42	64	B+	7	3
207Q5A0317	15803	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0317	158BF	INDUSTRIAL MANAGEMENT	22	51	73	A	8	3
207Q5A0317	158BG	INDUSTRIAL ROBOTICS	22	27	49	C	5	3
207Q5A0317	158DA	BASICS OF POWER PLANT ENGINEERING	23	52	75	A	8	3
207Q5A0318	15803	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0318	158BF	INDUSTRIAL MANAGEMENT	19	36	55	B	6	3
207Q5A0318	158BG	INDUSTRIAL ROBOTICS	19	27	46	C	5	3
207Q5A0318	158DA	BASICS OF POWER PLANT ENGINEERING	20	33	53	B	6	3
207Q5A0320	15803	PROJECT STAGE - II	24	71	95	O	10	7
207Q5A0320	158BF	INDUSTRIAL MANAGEMENT	22	42	64	B+	7	3
207Q5A0320	158BG	INDUSTRIAL ROBOTICS	22	35	57	B	6	3
207Q5A0320	158DA	BASICS OF POWER PLANT ENGINEERING	23	39	62	B+	7	3
207Q5A0322	15803	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0322	158BF	INDUSTRIAL MANAGEMENT	20	30	50	B	6	3
207Q5A0322	158BG	INDUSTRIAL ROBOTICS	21	8	29	F	0	0
207Q5A0322	158DA	BASICS OF POWER PLANT ENGINEERING	21	-1	21	Ab	0	0
207Q5A0325	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0325	158BF	INDUSTRIAL MANAGEMENT	22	39	61	B+	7	3
207Q5A0325	158BG	INDUSTRIAL ROBOTICS	21	30	51	B	6	3
207Q5A0325	158DA	BASICS OF POWER PLANT ENGINEERING	22	39	61	B+	7	3
207Q5A0326	15803	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0326	158BF	INDUSTRIAL MANAGEMENT	22	36	58	B	6	3
207Q5A0326	158BG	INDUSTRIAL ROBOTICS	22	27	49	C	5	3
207Q5A0326	158DA	BASICS OF POWER PLANT ENGINEERING	23	33	56	B	6	3
207Q5A0328	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0328	158BF	INDUSTRIAL MANAGEMENT	24	38	62	B+	7	3
207Q5A0328	158BG	INDUSTRIAL ROBOTICS	24	26	50	B	6	3
207Q5A0328	158DA	BASICS OF POWER PLANT ENGINEERING	23	38	61	B+	7	3
207Q5A0329	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0329	158BF	INDUSTRIAL MANAGEMENT	21	37	58	B	6	3
207Q5A0329	158BG	INDUSTRIAL ROBOTICS	21	28	49	C	5	3
207Q5A0329	158DA	BASICS OF POWER PLANT ENGINEERING	21	45	66	B+	7	3
207Q5A0330	15803	PROJECT STAGE - II	24	71	95	O	10	7
207Q5A0330	158BF	INDUSTRIAL MANAGEMENT	23	34	57	B	6	3
207Q5A0330	158BG	INDUSTRIAL ROBOTICS	21	26	47	C	5	3

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207Q5A0330	158DA	BASICS OF POWER PLANT ENGINEERING	24	27	51	B	6	3
207Q5A0331	15803	PROJECT STAGE - II	24	71	95	O	10	7
207Q5A0331	158BF	INDUSTRIAL MANAGEMENT	25	31	56	B	6	3
207Q5A0331	158BG	INDUSTRIAL ROBOTICS	24	16	40	F	0	0
207Q5A0331	158DA	BASICS OF POWER PLANT ENGINEERING	25	28	53	B	6	3
207Q5A0334	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0334	158BF	INDUSTRIAL MANAGEMENT	22	16	38	F	0	0
207Q5A0334	158BG	INDUSTRIAL ROBOTICS	22	19	41	F	0	0
207Q5A0334	158DA	BASICS OF POWER PLANT ENGINEERING	21	17	38	F	0	0
207Q5A0335	15803	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0335	158BF	INDUSTRIAL MANAGEMENT	16	36	52	B	6	3
207Q5A0335	158BG	INDUSTRIAL ROBOTICS	16	20	36	F	0	0
207Q5A0335	158DA	BASICS OF POWER PLANT ENGINEERING	16	8	24	F	0	0
207Q5A0336	15803	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0336	158BF	INDUSTRIAL MANAGEMENT	21	37	58	B	6	3
207Q5A0336	158BG	INDUSTRIAL ROBOTICS	21	26	47	C	5	3
207Q5A0336	158DA	BASICS OF POWER PLANT ENGINEERING	22	38	60	B+	7	3
207Q5A0337	15803	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0337	158BF	INDUSTRIAL MANAGEMENT	22	30	52	B	6	3
207Q5A0337	158BG	INDUSTRIAL ROBOTICS	21	6	27	F	0	0
207Q5A0337	158DA	BASICS OF POWER PLANT ENGINEERING	21	18	39	F	0	0
207Q5A0338	15803	PROJECT STAGE - II	24	70	94	O	10	7
207Q5A0338	158BF	INDUSTRIAL MANAGEMENT	25	36	61	B+	7	3
207Q5A0338	158BG	INDUSTRIAL ROBOTICS	25	27	52	B	6	3
207Q5A0338	158DA	BASICS OF POWER PLANT ENGINEERING	24	35	59	B	6	3
207Q5A0339	15803	PROJECT STAGE - II	23	68	91	O	10	7
207Q5A0339	158BF	INDUSTRIAL MANAGEMENT	21	49	70	A	8	3
207Q5A0339	158BG	INDUSTRIAL ROBOTICS	22	27	49	C	5	3
207Q5A0339	158DA	BASICS OF POWER PLANT ENGINEERING	22	35	57	B	6	3
207Q5A0340	15803	PROJECT STAGE - II	24	71	95	O	10	7
207Q5A0340	158BF	INDUSTRIAL MANAGEMENT	23	23	46	F	0	0
207Q5A0340	158BG	INDUSTRIAL ROBOTICS	23	9	32	F	0	0
207Q5A0340	158DA	BASICS OF POWER PLANT ENGINEERING	23	37	60	B+	7	3
207Q5A0342	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0342	158BF	INDUSTRIAL MANAGEMENT	24	30	54	B	6	3
207Q5A0342	158BG	INDUSTRIAL ROBOTICS	24	19	43	F	0	0
207Q5A0342	158DA	BASICS OF POWER PLANT ENGINEERING	24	28	52	B	6	3
207Q5A0344	15803	PROJECT STAGE - II	22	67	89	A+	9	7
207Q5A0344	158BF	INDUSTRIAL MANAGEMENT	23	44	67	B+	7	3
207Q5A0344	158BG	INDUSTRIAL ROBOTICS	24	33	57	B	6	3
207Q5A0344	158DA	BASICS OF POWER PLANT ENGINEERING	23	40	63	B+	7	3
207Q5A0345	15803	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0345	158BF	INDUSTRIAL MANAGEMENT	21	31	52	B	6	3
207Q5A0345	158BG	INDUSTRIAL ROBOTICS	22	6	28	F	0	0
207Q5A0345	158DA	BASICS OF POWER PLANT ENGINEERING	22	6	28	F	0	0
207Q5A0347	15803	PROJECT STAGE - II	24	70	94	O	10	7
207Q5A0347	158BF	INDUSTRIAL MANAGEMENT	23	39	62	B	7	3

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207Q5A0347	158BG	INDUSTRIAL ROBOTICS	24	28	52	B	6	3
207Q5A0347	158DA	BASICS OF POWER PLANT ENGINEERING	24	34	58	B	6	3
207Q5A0348	15803	PROJECT STAGE - II	24	70	94	O	10	7
207Q5A0348	158BF	INDUSTRIAL MANAGEMENT	23	44	67	B+	7	3
207Q5A0348	158BG	INDUSTRIAL ROBOTICS	23	32	55	B	6	3
207Q5A0348	158DA	BASICS OF POWER PLANT ENGINEERING	23	47	70	A	8	3
207Q5A0349	15803	PROJECT STAGE - II	23	70	93	O	10	7
207Q5A0349	158BF	INDUSTRIAL MANAGEMENT	22	46	68	B+	7	3
207Q5A0349	158BG	INDUSTRIAL ROBOTICS	21	38	59	B	6	3
207Q5A0349	158DA	BASICS OF POWER PLANT ENGINEERING	22	52	74	A	8	3
207Q5A0350	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0350	158BF	INDUSTRIAL MANAGEMENT	23	42	65	B+	7	3
207Q5A0350	158BG	INDUSTRIAL ROBOTICS	23	29	52	B	6	3
207Q5A0350	158DA	BASICS OF POWER PLANT ENGINEERING	22	51	73	A	8	3
207Q5A0351	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0351	158BF	INDUSTRIAL MANAGEMENT	22	20	42	F	0	0
207Q5A0351	158BG	INDUSTRIAL ROBOTICS	22	16	38	F	0	0
207Q5A0351	158DA	BASICS OF POWER PLANT ENGINEERING	22	2	24	F	0	0
207Q5A0352	15803	PROJECT STAGE - II	23	70	93	O	10	7
207Q5A0352	158BF	INDUSTRIAL MANAGEMENT	22	43	65	B+	7	3
207Q5A0352	158BG	INDUSTRIAL ROBOTICS	23	26	49	C	5	3
207Q5A0352	158DA	BASICS OF POWER PLANT ENGINEERING	23	27	50	B	6	3
207Q5A0354	15803	PROJECT STAGE - II	23	69	92	O	10	7
207Q5A0354	158BF	INDUSTRIAL MANAGEMENT	22	40	62	B+	7	3
207Q5A0354	158BG	INDUSTRIAL ROBOTICS	22	17	39	F	0	0
207Q5A0354	158DA	BASICS OF POWER PLANT ENGINEERING	23	26	49	C	5	3
207Q5A0355	15803	PROJECT STAGE - II	24	70	94	O	10	7
207Q5A0355	158BF	INDUSTRIAL MANAGEMENT	23	42	65	B+	7	3
207Q5A0355	158BG	INDUSTRIAL ROBOTICS	22	27	49	C	5	3
207Q5A0355	158DA	BASICS OF POWER PLANT ENGINEERING	23	42	65	B+	7	3
207Q5A0356	15803	PROJECT STAGE - II	23	68	91	O	10	7
207Q5A0356	158BF	INDUSTRIAL MANAGEMENT	22	45	67	B+	7	3
207Q5A0356	158BG	INDUSTRIAL ROBOTICS	22	13	35	F	0	0
207Q5A0356	158DA	BASICS OF POWER PLANT ENGINEERING	21	29	50	B	6	3
207Q5A0357	15803	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0357	158BF	INDUSTRIAL MANAGEMENT	23	47	70	A	8	3
207Q5A0357	158BG	INDUSTRIAL ROBOTICS	23	29	52	B	6	3
207Q5A0357	158DA	BASICS OF POWER PLANT ENGINEERING	22	42	64	B+	7	3
207Q5A0358	15803	PROJECT STAGE - II	23	68	91	O	10	7
207Q5A0358	158BF	INDUSTRIAL MANAGEMENT	25	39	64	B+	7	3
207Q5A0358	158BG	INDUSTRIAL ROBOTICS	24	28	52	B	6	3
207Q5A0358	158DA	BASICS OF POWER PLANT ENGINEERING	24	40	64	B+	7	3
207Q5A0359	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0359	158BF	INDUSTRIAL MANAGEMENT	23	29	52	B	6	3
207Q5A0359	158BG	INDUSTRIAL ROBOTICS	23	13	36	F	0	0
207Q5A0359	158DA	BASICS OF POWER PLANT ENGINEERING	23	4	27	F	0	0
207Q5A0360	15803	PROJECT STAGE - II	21	68	89	A+	9	7

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207Q5A0360	158BF	INDUSTRIAL MANAGEMENT	21	37	58	B	6	3
207Q5A0360	158BG	INDUSTRIAL ROBOTICS	21	17	38	F	0	0
207Q5A0360	158DA	BASICS OF POWER PLANT ENGINEERING	21	26	47	C	5	3
207Q5A0362	15803	PROJECT STAGE - II	24	71	95	O	10	7
207Q5A0362	158BF	INDUSTRIAL MANAGEMENT	21	37	58	B	6	3
207Q5A0362	158BG	INDUSTRIAL ROBOTICS	22	18	40	F	0	0
207Q5A0362	158DA	BASICS OF POWER PLANT ENGINEERING	22	19	41	F	0	0
207Q5A0363	15803	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0363	158BF	INDUSTRIAL MANAGEMENT	21	32	53	B	6	3
207Q5A0363	158BG	INDUSTRIAL ROBOTICS	20	17	37	F	0	0
207Q5A0363	158DA	BASICS OF POWER PLANT ENGINEERING	21	27	48	C	5	3


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Last Date For Recounting/Revaluation is : Fri Jul 28 00:00:00 IST 2023
 Online Registration Through URL : URL: http://202.63.105.205/olrbpharmacy

IV YEAR II SEM REGULAR JUNE 2023

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
187Q1R0007	24801	PROJECT WORK	18	60	78	A	8	3
187Q1R0007	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	-1	18	Ab	0	0
187Q1R0007	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	-1	14	Ab	0	0
187Q1R0007	248AC	PHARMACEUTICAL JURISPRUDENCE	18	4	22	F	0	0
187Q1R0007	248AE	NANO TECHNOLOGY	19	3	22	F	0	0
197Q1R0001	24801	PROJECT WORK	20	66	86	A+	9	3
197Q1R0001	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	43	62	B+	7	4
197Q1R0001	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	23	41	F	0	0
197Q1R0001	248AC	PHARMACEUTICAL JURISPRUDENCE	19	14	33	F	0	0
197Q1R0001	248AE	NANO TECHNOLOGY	19	17	36	F	0	0
197Q1R0002	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0002	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	38	56	B	6	4
197Q1R0002	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	31	53	B	6	4
197Q1R0002	248AC	PHARMACEUTICAL JURISPRUDENCE	18	22	40	F	0	0
197Q1R0002	248AE	NANO TECHNOLOGY	19	38	57	B	6	4
197Q1R0004	24801	PROJECT WORK	19	70	89	A+	9	3
197Q1R0004	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	21	40	F	0	0
197Q1R0004	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	29	48	C	5	4
197Q1R0004	248AC	PHARMACEUTICAL JURISPRUDENCE	19	18	37	F	0	0
197Q1R0004	248AE	NANO TECHNOLOGY	19	40	59	B	6	4
197Q1R0005	24801	PROJECT WORK	20	64	84	A+	9	3
197Q1R0005	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	30	48	C	5	4
197Q1R0005	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	38	55	B	6	4
197Q1R0005	248AC	PHARMACEUTICAL JURISPRUDENCE	18	17	35	F	0	0
197Q1R0005	248AE	NANO TECHNOLOGY	19	49	68	B+	7	4
197Q1R0006	24801	PROJECT WORK	19	63	82	A+	9	3
197Q1R0006	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	28	47	C	5	4
197Q1R0006	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	42	56	B	6	4
197Q1R0006	248AC	PHARMACEUTICAL JURISPRUDENCE	19	18	37	F	0	0
197Q1R0006	248AE	NANO TECHNOLOGY	20	50	70	A	8	4
197Q1R0007	24801	PROJECT WORK	18	65	83	A+	9	3
197Q1R0007	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	26	44	C	5	4
197Q1R0007	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	37	55	B	6	4
197Q1R0007	248AC	PHARMACEUTICAL JURISPRUDENCE	18	22	40	F	0	0
197Q1R0007	248AE	NANO TECHNOLOGY	20	48	68	B+	7	4
197Q1R0008	24801	PROJECT WORK	19	64	83	A+	9	3
197Q1R0008	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	23	42	F	0	0
197Q1R0008	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	29	46	C	5	4
197Q1R0008	248AC	PHARMACEUTICAL JURISPRUDENCE	19	16	35	F	0	0
197Q1R0008	248AE	NANO TECHNOLOGY	19	42	61	B+	7	4
197Q1R0009	24801	PROJECT WORK	19	63	82	A+	9	3

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197Q1R0009	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	34	53	B	6	4
197Q1R0009	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	42	60	B+	7	4
197Q1R0009	248AC	PHARMACEUTICAL JURISPRUDENCE	19	18	37	F	0	0
197Q1R0009	248AE	NANO TECHNOLOGY	19	44	63	B+	7	4
197Q1R0010	24801	PROJECT WORK	18	66	84	A+	9	3
197Q1R0010	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	26	44	C	5	4
197Q1R0010	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	27	49	C	5	4
197Q1R0010	248AC	PHARMACEUTICAL JURISPRUDENCE	18	13	31	F	0	0
197Q1R0010	248AE	NANO TECHNOLOGY	19	34	53	B	6	4
197Q1R0011	24801	PROJECT WORK	21	64	85	A+	9	3
197Q1R0011	248AA	BIostatistics AND RESEARCH METHODOLOGY	21	28	49	C	5	4
197Q1R0011	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	17	35	F	0	0
197Q1R0011	248AC	PHARMACEUTICAL JURISPRUDENCE	21	27	48	C	5	3
197Q1R0011	248AE	NANO TECHNOLOGY	22	40	62	B+	7	4
197Q1R0012	24801	PROJECT WORK	20	63	83	A+	9	3
197Q1R0012	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	35	54	B	6	4
197Q1R0012	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	44	61	B+	7	4
197Q1R0012	248AC	PHARMACEUTICAL JURISPRUDENCE	19	29	48	C	5	3
197Q1R0012	248AE	NANO TECHNOLOGY	20	53	73	A	8	4
197Q1R0013	24801	PROJECT WORK	23	72	95	O	10	3
197Q1R0013	248AA	BIostatistics AND RESEARCH METHODOLOGY	23	35	58	B	6	4
197Q1R0013	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	37	59	B	6	4
197Q1R0013	248AC	PHARMACEUTICAL JURISPRUDENCE	23	26	49	C	5	3
197Q1R0013	248AE	NANO TECHNOLOGY	23	47	70	A	8	4
197Q1R0014	24801	PROJECT WORK	22	64	86	A+	9	3
197Q1R0014	248AA	BIostatistics AND RESEARCH METHODOLOGY	21	35	56	B	6	4
197Q1R0014	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	35	54	B	6	4
197Q1R0014	248AC	PHARMACEUTICAL JURISPRUDENCE	21	15	36	F	0	0
197Q1R0014	248AE	NANO TECHNOLOGY	22	46	68	B+	7	4
197Q1R0015	24801	PROJECT WORK	19	71	90	O	10	3
197Q1R0015	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	5	23	F	0	0
197Q1R0015	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	16	38	F	0	0
197Q1R0015	248AC	PHARMACEUTICAL JURISPRUDENCE	18	9	27	F	0	0
197Q1R0015	248AE	NANO TECHNOLOGY	19	26	45	C	5	4
197Q1R0016	24801	PROJECT WORK	19	63	82	A+	9	3
197Q1R0016	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	22	41	F	0	0
197Q1R0016	248AB	SOCIAL AND PREVENTIVE PHARMACY	15	36	51	B	6	4
197Q1R0016	248AC	PHARMACEUTICAL JURISPRUDENCE	19	11	30	F	0	0
197Q1R0016	248AE	NANO TECHNOLOGY	19	39	58	B	6	4
197Q1R0018	24801	PROJECT WORK	18	65	83	A+	9	3
197Q1R0018	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	4	22	F	0	0
197Q1R0018	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	39	53	B	6	4
197Q1R0018	248AC	PHARMACEUTICAL JURISPRUDENCE	18	21	39	F	0	0
197Q1R0018	248AE	NANO TECHNOLOGY	18	41	59	B	6	4
197Q1R0019	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0019	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	31	49	C	5	4
197Q1R0019	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	28	42	C	5	4

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of Institutions - Abdullapurmet (M),
Abdullapur (V), Abdullapurmet (M),
R.R. Dist-504505.

Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapur (V), Abdullapurmet (M),
R.R. Dist-504505.

197Q1R0019	248AC	PHARMACEUTICAL JURISPRUDENCE	18	15	33	F	0	0
197Q1R0019	248AE	NANO TECHNOLOGY	18	40	58	B	6	4
197Q1R0020	24801	PROJECT WORK	20	66	86	A+	9	3
197Q1R0020	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	13	31	F	0	0
197Q1R0020	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	15	32	F	0	0
197Q1R0020	248AC	PHARMACEUTICAL JURISPRUDENCE	18	7	25	F	0	0
197Q1R0020	248AE	NANO TECHNOLOGY	19	37	56	B	6	4
197Q1R0021	24801	PROJECT WORK	19	64	83	A+	9	3
197Q1R0021	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	19	29	48	C	5	4
197Q1R0021	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	24	41	F	0	0
197Q1R0021	248AC	PHARMACEUTICAL JURISPRUDENCE	19	19	38	F	0	0
197Q1R0021	248AE	NANO TECHNOLOGY	19	37	56	B	6	4
197Q1R0022	24801	PROJECT WORK	18	63	81	A+	9	3
197Q1R0022	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	19	19	38	F	0	0
197Q1R0022	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	11	25	F	0	0
197Q1R0022	248AC	PHARMACEUTICAL JURISPRUDENCE	19	13	32	F	0	0
197Q1R0022	248AE	NANO TECHNOLOGY	18	28	46	C	5	4
197Q1R0023	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0023	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	12	30	F	0	0
197Q1R0023	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	20	39	F	0	0
197Q1R0023	248AC	PHARMACEUTICAL JURISPRUDENCE	18	20	38	F	0	0
197Q1R0023	248AE	NANO TECHNOLOGY	18	32	50	B	6	4
197Q1R0024	24801	PROJECT WORK	23	71	94	O	10	3
197Q1R0024	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	23	36	59	B	6	4
197Q1R0024	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	28	51	B	6	4
197Q1R0024	248AC	PHARMACEUTICAL JURISPRUDENCE	23	26	49	C	5	3
197Q1R0024	248AE	NANO TECHNOLOGY	23	10	33	F	0	0
197Q1R0025	24801	PROJECT WORK	18	66	84	A+	9	3
197Q1R0025	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	26	44	C	5	4
197Q1R0025	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	42	65	B+	7	4
197Q1R0025	248AC	PHARMACEUTICAL JURISPRUDENCE	18	19	37	F	0	0
197Q1R0025	248AE	NANO TECHNOLOGY	18	9	27	F	0	0
197Q1R0026	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0026	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	20	38	F	0	0
197Q1R0026	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	40	63	B+	7	4
197Q1R0026	248AC	PHARMACEUTICAL JURISPRUDENCE	18	28	46	C	5	3
197Q1R0026	248AE	NANO TECHNOLOGY	19	1	20	F	0	0
197Q1R0027	24801	PROJECT WORK	17	69	86	A+	9	3
197Q1R0027	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	26	44	C	5	4
197Q1R0027	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	47	64	B+	7	4
197Q1R0027	248AC	PHARMACEUTICAL JURISPRUDENCE	18	32	50	B	6	3
197Q1R0027	248AE	NANO TECHNOLOGY	18	12	30	F	0	0
197Q1R0028	24801	PROJECT WORK	19	68	87	A+	9	3
197Q1R0028	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	19	20	39	F	0	0
197Q1R0028	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	30	48	C	5	4
197Q1R0028	248AC	PHARMACEUTICAL JURISPRUDENCE	19	19	38	F	0	0
197Q1R0028	248AE	NANO TECHNOLOGY	20	6	26	F	0	0

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197Q1R0029	24801	PROJECT WORK	19	62	81	A+	9	3
197Q1R0029	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	19	37	F	0	0
197Q1R0029	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	42	59	B	6	4
197Q1R0029	248AC	PHARMACEUTICAL JURISPRUDENCE	18	30	48	C	5	3
197Q1R0029	248AE	NANO TECHNOLOGY	19	4	23	F	0	0
197Q1R0030	24801	PROJECT WORK	23	72	95	O	10	3
197Q1R0030	248AA	BIostatistics AND RESEARCH METHODOLOGY	23	30	53	B	6	4
197Q1R0030	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	50	73	A	8	4
197Q1R0030	248AC	PHARMACEUTICAL JURISPRUDENCE	23	48	71	A	8	3
197Q1R0030	248AE	NANO TECHNOLOGY	23	21	44	F	0	0
197Q1R0031	24801	PROJECT WORK	20	63	83	A+	9	3
197Q1R0031	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	31	50	B	6	4
197Q1R0031	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	44	58	B	6	4
197Q1R0031	248AC	PHARMACEUTICAL JURISPRUDENCE	19	31	50	B	6	3
197Q1R0031	248AE	NANO TECHNOLOGY	20	7	27	F	0	0
197Q1R0032	24801	PROJECT WORK	19	64	83	A+	9	3
197Q1R0032	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	36	55	B	6	4
197Q1R0032	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	50	72	A	8	4
197Q1R0032	248AC	PHARMACEUTICAL JURISPRUDENCE	19	37	56	B	6	3
197Q1R0032	248AE	NANO TECHNOLOGY	19	17	36	F	0	0
197Q1R0033	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0033	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	8	26	F	0	0
197Q1R0033	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	46	68	B+	7	4
197Q1R0033	248AC	PHARMACEUTICAL JURISPRUDENCE	18	36	54	B	6	3
197Q1R0033	248AE	NANO TECHNOLOGY	19	26	45	C	5	4
197Q1R0034	24801	PROJECT WORK	18	63	81	A+	9	3
197Q1R0034	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	26	44	C	5	4
197Q1R0034	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	39	56	B	6	4
197Q1R0034	248AC	PHARMACEUTICAL JURISPRUDENCE	18	31	49	C	5	3
197Q1R0034	248AE	NANO TECHNOLOGY	18	9	27	F	0	0
197Q1R0035	24801	PROJECT WORK	19	66	85	A+	9	3
197Q1R0035	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	36	55	B	6	4
197Q1R0035	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	44	66	B+	7	4
197Q1R0035	248AC	PHARMACEUTICAL JURISPRUDENCE	19	40	59	B	6	3
197Q1R0035	248AE	NANO TECHNOLOGY	19	14	33	F	0	0
197Q1R0036	24801	PROJECT WORK	18	71	89	A+	9	3
197Q1R0036	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	15	33	F	0	0
197Q1R0036	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	46	64	B+	7	4
197Q1R0036	248AC	PHARMACEUTICAL JURISPRUDENCE	18	30	48	C	5	3
197Q1R0036	248AE	NANO TECHNOLOGY	19	7	26	F	0	0
197Q1R0037	24801	PROJECT WORK	18	64	82	A+	9	3
197Q1R0037	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	31	49	C	5	4
197Q1R0037	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	38	60	B+	7	4
197Q1R0037	248AC	PHARMACEUTICAL JURISPRUDENCE	18	36	54	B	6	3
197Q1R0037	248AE	NANO TECHNOLOGY	18	29	47	C	5	4
197Q1R0038	24801	PROJECT WORK	18	66	84	A+	9	3
197Q1R0038	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	34	51	B	6	4

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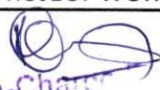
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197Q1R0038	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	50	68	B+	7	4
197Q1R0038	248AC	PHARMACEUTICAL JURISPRUDENCE	17	39	56	B	6	3
197Q1R0038	248AE	NANO TECHNOLOGY	18	19	37	F	0	0
197Q1R0040	24801	PROJECT WORK	17	64	81	A+	9	3
197Q1R0040	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	35	53	B	6	4
197Q1R0040	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	48	65	B+	7	4
197Q1R0040	248AC	PHARMACEUTICAL JURISPRUDENCE	18	26	44	C	5	3
197Q1R0040	248AE	NANO TECHNOLOGY	18	14	32	F	0	0
197Q1R0041	24801	PROJECT WORK	18	62	80	A+	9	3
197Q1R0041	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	37	55	B	6	4
197Q1R0041	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	50	68	B+	7	4
197Q1R0041	248AC	PHARMACEUTICAL JURISPRUDENCE	18	28	46	C	5	3
197Q1R0041	248AE	NANO TECHNOLOGY	18	13	31	F	0	0
197Q1R0043	24801	PROJECT WORK	19	66	85	A+	9	3
197Q1R0043	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	32	50	B	6	4
197Q1R0043	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	50	68	B+	7	4
197Q1R0043	248AC	PHARMACEUTICAL JURISPRUDENCE	18	29	47	C	5	3
197Q1R0043	248AE	NANO TECHNOLOGY	19	19	38	F	0	0
197Q1R0045	24801	PROJECT WORK	18	65	83	A+	9	3
197Q1R0045	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	2	20	F	0	0
197Q1R0045	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	42	59	B	6	4
197Q1R0045	248AC	PHARMACEUTICAL JURISPRUDENCE	18	3	21	F	0	0
197Q1R0045	248AE	NANO TECHNOLOGY	18	0	18	F	0	0
197Q1R0046	24801	PROJECT WORK	19	63	82	A+	9	3
197Q1R0046	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	26	44	C	5	4
197Q1R0046	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	48	65	B+	7	4
197Q1R0046	248AC	PHARMACEUTICAL JURISPRUDENCE	18	26	44	C	5	3
197Q1R0046	248AE	NANO TECHNOLOGY	18	8	26	F	0	0
197Q1R0047	24801	PROJECT WORK	20	64	84	A+	9	3
197Q1R0047	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	19	31	50	B	6	4
197Q1R0047	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	51	68	B+	7	4
197Q1R0047	248AC	PHARMACEUTICAL JURISPRUDENCE	19	29	48	C	5	3
197Q1R0047	248AE	NANO TECHNOLOGY	20	20	40	F	0	0
197Q1R0048	24801	PROJECT WORK	19	69	88	A+	9	3
197Q1R0048	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	22	40	F	0	0
197Q1R0048	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	38	61	B+	7	4
197Q1R0048	248AC	PHARMACEUTICAL JURISPRUDENCE	18	17	35	F	0	0
197Q1R0048	248AE	NANO TECHNOLOGY	19	16	35	F	0	0
197Q1R0049	24801	PROJECT WORK	18	69	87	A+	9	3
197Q1R0049	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	35	53	B	6	4
197Q1R0049	248AB	SOCIAL AND PREVENTIVE PHARMACY	21	50	71	A	8	4
197Q1R0049	248AC	PHARMACEUTICAL JURISPRUDENCE	18	31	49	C	5	3
197Q1R0049	248AE	NANO TECHNOLOGY	18	16	34	F	0	0
197Q1R0050	24801	PROJECT WORK	19	62	81	A+	9	3
197Q1R0050	248AA	BIostatISTICS AND RESEARCH METHODOLOGY	18	28	46	C	5	4
197Q1R0050	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	30	47	C	5	4
197Q1R0050	248AC	PHARMACEUTICAL JURISPRUDENCE	18	21	39	F	0	0

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197Q1R0050	248AE	NANO TECHNOLOGY	18	9	27	F	0	0
197Q1R0051	24801	PROJECT WORK	14	63	77	A	8	3
197Q1R0051	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	26	40	C	5	4
197Q1R0051	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	36	54	B	6	4
197Q1R0051	248AC	PHARMACEUTICAL JURISPRUDENCE	17	27	44	C	5	3
197Q1R0051	248AE	NANO TECHNOLOGY	14	41	55	B	6	4
197Q1R0052	24801	PROJECT WORK	23	72	95	O	10	3
197Q1R0052	248AA	BIostatistics AND RESEARCH METHODOLOGY	23	31	54	B	6	4
197Q1R0052	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	40	59	B	6	4
197Q1R0052	248AC	PHARMACEUTICAL JURISPRUDENCE	23	26	49	C	5	3
197Q1R0052	248AE	NANO TECHNOLOGY	23	49	72	A	8	4
197Q1R0053	24801	PROJECT WORK	14	64	78	A	8	3
197Q1R0053	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	33	47	C	5	4
197Q1R0053	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	30	47	C	5	4
197Q1R0053	248AC	PHARMACEUTICAL JURISPRUDENCE	14	28	42	C	5	3
197Q1R0053	248AE	NANO TECHNOLOGY	14	46	60	B+	7	4
197Q1R0054	24801	PROJECT WORK	14	60	74	A	8	3
197Q1R0054	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	28	42	C	5	4
197Q1R0054	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	44	58	B	6	4
197Q1R0054	248AC	PHARMACEUTICAL JURISPRUDENCE	14	27	41	C	5	3
197Q1R0054	248AE	NANO TECHNOLOGY	14	50	64	B+	7	4
197Q1R0056	24801	PROJECT WORK	14	62	76	A	8	3
197Q1R0056	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	31	45	C	5	4
197Q1R0056	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	34	53	B	6	4
197Q1R0056	248AC	PHARMACEUTICAL JURISPRUDENCE	14	33	47	C	5	3
197Q1R0056	248AE	NANO TECHNOLOGY	14	46	60	B+	7	4
197Q1R0057	24801	PROJECT WORK	18	62	80	A+	9	3
197Q1R0057	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	32	49	C	5	4
197Q1R0057	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	39	57	B	6	4
197Q1R0057	248AC	PHARMACEUTICAL JURISPRUDENCE	17	34	51	B	6	3
197Q1R0057	248AE	NANO TECHNOLOGY	18	44	62	B+	7	4
197Q1R0058	24801	PROJECT WORK	17	63	80	A+	9	3
197Q1R0058	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	1	18	F	0	0
197Q1R0058	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	41	58	B	6	4
197Q1R0058	248AC	PHARMACEUTICAL JURISPRUDENCE	17	18	35	F	0	0
197Q1R0058	248AE	NANO TECHNOLOGY	18	29	47	C	5	4
197Q1R0059	24801	PROJECT WORK	14	64	78	A	8	3
197Q1R0059	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	20	34	F	0	0
197Q1R0059	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	36	54	B	6	4
197Q1R0059	248AC	PHARMACEUTICAL JURISPRUDENCE	14	26	40	C	5	3
197Q1R0059	248AE	NANO TECHNOLOGY	14	34	48	C	5	4
197Q1R0060	24801	PROJECT WORK	14	63	77	A	8	3
197Q1R0060	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	29	43	C	5	4
197Q1R0060	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	41	59	B	6	4
197Q1R0060	248AC	PHARMACEUTICAL JURISPRUDENCE	14	32	46	C	5	3
197Q1R0060	248AE	NANO TECHNOLOGY	14	50	64	B+	7	4
197Q1R0061	24801	PROJECT WORK	18	63	81	A+	9	3


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197Q1R0061	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	10	24	F	0	0
197Q1R0061	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	27	44	C	5	4
197Q1R0061	248AC	PHARMACEUTICAL JURISPRUDENCE	14	18	32	F	0	0
197Q1R0061	248AE	NANO TECHNOLOGY	14	48	62	B+	7	4
197Q1R0062	24801	PROJECT WORK	18	62	80	A+	9	3
197Q1R0062	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	21	35	F	0	0
197Q1R0062	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	31	49	C	5	4
197Q1R0062	248AC	PHARMACEUTICAL JURISPRUDENCE	14	26	40	C	5	3
197Q1R0062	248AE	NANO TECHNOLOGY	14	43	57	B	6	4
197Q1R0063	24801	PROJECT WORK	18	61	79	A	8	3
197Q1R0063	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	27	45	C	5	4
197Q1R0063	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	27	44	C	5	4
197Q1R0063	248AC	PHARMACEUTICAL JURISPRUDENCE	18	37	55	B	6	3
197Q1R0063	248AE	NANO TECHNOLOGY	18	46	64	B+	7	4
197Q1R0064	24801	PROJECT WORK	19	62	81	A+	9	3
197Q1R0064	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	21	35	F	0	0
197Q1R0064	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	21	35	F	0	0
197Q1R0064	248AC	PHARMACEUTICAL JURISPRUDENCE	14	26	40	C	5	3
197Q1R0064	248AE	NANO TECHNOLOGY	14	40	54	B	6	4
197Q1R0065	24801	PROJECT WORK	19	61	80	A+	9	3
197Q1R0065	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	26	43	C	5	4
197Q1R0065	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	19	36	F	0	0
197Q1R0065	248AC	PHARMACEUTICAL JURISPRUDENCE	18	26	44	C	5	3
197Q1R0065	248AE	NANO TECHNOLOGY	18	37	55	B	6	4
197Q1R0066	24801	PROJECT WORK	18	62	80	A+	9	3
197Q1R0066	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	34	48	C	5	4
197Q1R0066	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	52	69	B+	7	4
197Q1R0066	248AC	PHARMACEUTICAL JURISPRUDENCE	14	32	46	C	5	3
197Q1R0066	248AE	NANO TECHNOLOGY	14	52	66	B+	7	4
197Q1R0069	24801	PROJECT WORK	19	67	86	A+	9	3
197Q1R0069	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	40	54	B	6	4
197Q1R0069	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	51	65	B+	7	4
197Q1R0069	248AC	PHARMACEUTICAL JURISPRUDENCE	14	42	56	B	6	3
197Q1R0069	248AE	NANO TECHNOLOGY	14	45	59	B	6	4
197Q1R0071	24801	PROJECT WORK	19	69	88	A+	9	3
197Q1R0071	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	26	40	C	5	4
197Q1R0071	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	42	59	B	6	4
197Q1R0071	248AC	PHARMACEUTICAL JURISPRUDENCE	14	20	34	F	0	0
197Q1R0071	248AE	NANO TECHNOLOGY	14	45	59	B	6	4
197Q1R0072	24801	PROJECT WORK	18	68	86	A+	9	3
197Q1R0072	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	11	25	F	0	0
197Q1R0072	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	32	46	C	5	4
197Q1R0072	248AC	PHARMACEUTICAL JURISPRUDENCE	14	20	34	F	0	0
197Q1R0072	248AE	NANO TECHNOLOGY	14	36	50	B	6	4
197Q1R0074	24801	PROJECT WORK	18	68	86	A+	9	3
197Q1R0074	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	2	16	F	0	0
197Q1R0074	248AB	SOCIAL AND PREVENTIVE PHARMACY	14	36	50	B	6	4

197Q1R0074	248AC	PHARMACEUTICAL JURISPRUDENCE	14	20	34	F	0	0
197Q1R0074	248AE	NANO TECHNOLOGY	14	36	50	B	6	4
197Q1R0075	24801	PROJECT WORK	18	70	88	A+	9	3
197Q1R0075	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	33	47	C	5	4
197Q1R0075	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	48	65	B+	7	4
197Q1R0075	248AC	PHARMACEUTICAL JURISPRUDENCE	14	32	46	C	5	3
197Q1R0075	248AE	NANO TECHNOLOGY	14	54	68	B+	7	4
197Q1R0076	24801	PROJECT WORK	18	67	85	A+	9	3
197Q1R0076	248AA	BIostatistics AND RESEARCH METHODOLOGY	14	21	35	F	0	0
197Q1R0076	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	44	62	B+	7	4
197Q1R0076	248AC	PHARMACEUTICAL JURISPRUDENCE	14	28	42	C	5	3
197Q1R0076	248AE	NANO TECHNOLOGY	14	43	57	B	6	4
197Q1R0077	24801	PROJECT WORK	18	65	83	A+	9	3
197Q1R0077	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	29	46	C	5	4
197Q1R0077	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	26	43	C	5	4
197Q1R0077	248AC	PHARMACEUTICAL JURISPRUDENCE	18	20	38	F	0	0
197Q1R0077	248AE	NANO TECHNOLOGY	19	37	56	B	6	4
197Q1R0079	24801	PROJECT WORK	19	68	87	A+	9	3
197Q1R0079	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	27	45	C	5	4
197Q1R0079	248AB	SOCIAL AND PREVENTIVE PHARMACY	17	48	65	B+	7	4
197Q1R0079	248AC	PHARMACEUTICAL JURISPRUDENCE	19	21	40	F	0	0
197Q1R0079	248AE	NANO TECHNOLOGY	19	38	57	B	6	4
197Q1R0080	24801	PROJECT WORK	21	67	88	A+	9	3
197Q1R0080	248AA	BIostatistics AND RESEARCH METHODOLOGY	21	33	54	B	6	4
197Q1R0080	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	48	66	B+	7	4
197Q1R0080	248AC	PHARMACEUTICAL JURISPRUDENCE	21	28	49	C	5	3
197Q1R0080	248AE	NANO TECHNOLOGY	20	43	63	B+	7	4
197Q1R0081	24801	PROJECT WORK	18	70	88	A+	9	3
197Q1R0081	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	15	32	F	0	0
197Q1R0081	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	30	48	C	5	4
197Q1R0081	248AC	PHARMACEUTICAL JURISPRUDENCE	18	18	36	F	0	0
197Q1R0081	248AE	NANO TECHNOLOGY	18	8	26	F	0	0
197Q1R0082	24801	PROJECT WORK	21	68	89	A+	9	3
197Q1R0082	248AA	BIostatistics AND RESEARCH METHODOLOGY	20	27	47	C	5	4
197Q1R0082	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	32	54	B	6	4
197Q1R0082	248AC	PHARMACEUTICAL JURISPRUDENCE	21	29	50	B	6	3
197Q1R0082	248AE	NANO TECHNOLOGY	21	16	37	F	0	0
197Q1R0084	24801	PROJECT WORK	20	70	90	O	10	3
197Q1R0084	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	29	48	C	5	4
197Q1R0084	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	36	55	B	6	4
197Q1R0084	248AC	PHARMACEUTICAL JURISPRUDENCE	19	26	45	C	5	3
197Q1R0084	248AE	NANO TECHNOLOGY	20	2	22	F	0	0
197Q1R0085	24801	PROJECT WORK	20	65	85	A+	9	3
197Q1R0085	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	35	54	B	6	4
197Q1R0085	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	44	62	B+	7	4
197Q1R0085	248AC	PHARMACEUTICAL JURISPRUDENCE	19	26	45	C	5	3
197Q1R0085	248AE	NANO TECHNOLOGY	19	6	25	F	0	0

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197Q1R0086	24801	PROJECT WORK	19	66	85	A+	9	3
197Q1R0086	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	27	46	C	5	4
197Q1R0086	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	42	64	B+	7	4
197Q1R0086	248AC	PHARMACEUTICAL JURISPRUDENCE	19	26	45	C	5	3
197Q1R0086	248AE	NANO TECHNOLOGY	19	14	33	F	0	0
197Q1R0087	24801	PROJECT WORK	22	70	92	O	10	3
197Q1R0087	248AA	BIostatistics AND RESEARCH METHODOLOGY	20	22	42	F	0	0
197Q1R0087	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	31	49	C	5	4
197Q1R0087	248AC	PHARMACEUTICAL JURISPRUDENCE	21	22	43	F	0	0
197Q1R0087	248AE	NANO TECHNOLOGY	21	9	30	F	0	0
197Q1R0089	24801	PROJECT WORK	22	69	91	O	10	3
197Q1R0089	248AA	BIostatistics AND RESEARCH METHODOLOGY	21	28	49	C	5	4
197Q1R0089	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	28	50	B	6	4
197Q1R0089	248AC	PHARMACEUTICAL JURISPRUDENCE	21	31	52	B	6	3
197Q1R0089	248AE	NANO TECHNOLOGY	22	13	35	F	0	0
197Q1R0090	24801	PROJECT WORK	18	65	83	A+	9	3
197Q1R0090	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	1	19	F	0	0
197Q1R0090	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	22	44	F	0	0
197Q1R0090	248AC	PHARMACEUTICAL JURISPRUDENCE	18	1	19	F	0	0
197Q1R0090	248AE	NANO TECHNOLOGY	19	0	19	F	0	0
197Q1R0091	24801	PROJECT WORK	19	66	85	A+	9	3
197Q1R0091	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	20	38	F	0	0
197Q1R0091	248AB	SOCIAL AND PREVENTIVE PHARMACY	22	41	63	B+	7	4
197Q1R0091	248AC	PHARMACEUTICAL JURISPRUDENCE	19	21	40	F	0	0
197Q1R0091	248AE	NANO TECHNOLOGY	19	3	22	F	0	0
197Q1R0092	24801	PROJECT WORK	21	70	91	O	10	3
197Q1R0092	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	32	51	B	6	4
197Q1R0092	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	40	63	B+	7	4
197Q1R0092	248AC	PHARMACEUTICAL JURISPRUDENCE	20	30	50	B	6	3
197Q1R0092	248AE	NANO TECHNOLOGY	21	6	27	F	0	0
197Q1R0093	24801	PROJECT WORK	20	60	80	A+	9	3
197Q1R0093	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	3	22	F	0	0
197Q1R0093	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	19	37	F	0	0
197Q1R0093	248AC	PHARMACEUTICAL JURISPRUDENCE	20	10	30	F	0	0
197Q1R0093	248AE	NANO TECHNOLOGY	21	15	36	F	0	0
197Q1R0094	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0094	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	33	51	B	6	4
197Q1R0094	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	40	63	B+	7	4
197Q1R0094	248AC	PHARMACEUTICAL JURISPRUDENCE	19	26	45	C	5	3
197Q1R0094	248AE	NANO TECHNOLOGY	20	47	67	B+	7	4
197Q1R0095	24801	PROJECT WORK	19	60	79	A	8	3
197Q1R0095	248AA	BIostatistics AND RESEARCH METHODOLOGY	19	28	47	C	5	4
197Q1R0095	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	33	51	B	6	4
197Q1R0095	248AC	PHARMACEUTICAL JURISPRUDENCE	19	19	38	F	0	0
197Q1R0095	248AE	NANO TECHNOLOGY	19	42	61	B+	7	4
197Q1R0096	24801	PROJECT WORK	19	55	74	A	8	3
197Q1R0096	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	4	22	F	0	0


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197Q1R0096	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	9	27	F	0	0
197Q1R0096	248AC	PHARMACEUTICAL JURISPRUDENCE	18	1	19	F	0	0
197Q1R0096	248AE	NANO TECHNOLOGY	20	20	40	F	0	0
197Q1R0097	24801	PROJECT WORK	18	67	85	A+	9	3
197Q1R0097	248AA	BIostatistics AND RESEARCH METHODOLOGY	17	14	31	F	0	0
197Q1R0097	248AB	SOCIAL AND PREVENTIVE PHARMACY	19	26	45	C	5	4
197Q1R0097	248AC	PHARMACEUTICAL JURISPRUDENCE	18	16	34	F	0	0
197Q1R0097	248AE	NANO TECHNOLOGY	19	32	51	B	6	4
197Q1R0098	24801	PROJECT WORK	19	68	87	A+	9	3
197Q1R0098	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	16	34	F	0	0
197Q1R0098	248AB	SOCIAL AND PREVENTIVE PHARMACY	23	32	55	B	6	4
197Q1R0098	248AC	PHARMACEUTICAL JURISPRUDENCE	19	8	27	F	0	0
197Q1R0098	248AE	NANO TECHNOLOGY	19	27	46	C	5	4
197Q1R0099	24801	PROJECT WORK	19	65	84	A+	9	3
197Q1R0099	248AA	BIostatistics AND RESEARCH METHODOLOGY	18	34	52	B	6	4
197Q1R0099	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	41	59	B	6	4
197Q1R0099	248AC	PHARMACEUTICAL JURISPRUDENCE	19	37	56	B	6	3
197Q1R0099	248AE	NANO TECHNOLOGY	19	13	32	F	0	0
197Q1R00A0	24801	PROJECT WORK	21	66	87	A+	9	3
197Q1R00A0	248AA	BIostatistics AND RESEARCH METHODOLOGY	20	28	48	C	5	4
197Q1R00A0	248AB	SOCIAL AND PREVENTIVE PHARMACY	18	37	55	B	6	4
197Q1R00A0	248AC	PHARMACEUTICAL JURISPRUDENCE	20	22	42	F	0	0
197Q1R00A0	248AE	NANO TECHNOLOGY	20	2	22	F	0	0


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<http://registrations3.jntuh.ac.in/olrbtech>

IV YEAR II SEM REGULAR JUNE 2023

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
187Q1A0110	15801	PROJECT STAGE - II	20	61	81	A+	9	7
187Q1A0110	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	17	38	F	0	0
187Q1A0110	158CP	SOLID WASTE MANAGEMENT	22	4	26	F	0	0
187Q1A0110	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	10	31	F	0	0
187Q1A0115	15801	PROJECT STAGE - II	20	66	86	A+	9	7
187Q1A0115	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	20	42	F	0	0
187Q1A0115	158CP	SOLID WASTE MANAGEMENT	21	13	34	F	0	0
187Q1A0115	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	26	47	C	5	3
187Q1A0118	15801	PROJECT STAGE - II	19	-1	19	Ab	0	0
187Q1A0118	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	19	1	20	F	0	0
187Q1A0118	158CP	SOLID WASTE MANAGEMENT	18	0	18	F	0	0
187Q1A0118	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	4	24	F	0	0
187Q1A0145	15801	PROJECT STAGE - II	23	66	89	A+	9	7
187Q1A0145	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	26	49	C	5	3
187Q1A0145	158CP	SOLID WASTE MANAGEMENT	22	9	31	F	0	0
187Q1A0145	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	26	49	C	5	3
197Q1A0101	15801	PROJECT STAGE - II	24	67	91	O	10	7
197Q1A0101	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	27	51	B	6	3
197Q1A0101	158CP	SOLID WASTE MANAGEMENT	23	51	74	A	8	3
197Q1A0101	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	22	44	F	0	0
197Q1A0102	15801	PROJECT STAGE - II	24	60	84	A+	9	7
197Q1A0102	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	20	43	F	0	0
197Q1A0102	158CP	SOLID WASTE MANAGEMENT	23	-1	23	Ab	0	0
197Q1A0102	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	21	44	F	0	0
197Q1A0103	15801	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0103	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	27	50	B	6	3
197Q1A0103	158CP	SOLID WASTE MANAGEMENT	24	49	73	A	8	3
197Q1A0103	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	33	57	B	6	3
197Q1A0104	15801	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0104	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	31	55	B	6	3
197Q1A0104	158CP	SOLID WASTE MANAGEMENT	23	41	64	B+	7	3
197Q1A0104	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	32	55	B	6	3
197Q1A0105	15801	PROJECT STAGE - II	24	68	92	O	10	7
197Q1A0105	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	30	52	B	6	3
197Q1A0105	158CP	SOLID WASTE MANAGEMENT	23	55	78	A	8	3
197Q1A0105	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	26	49	C	5	3
197Q1A0106	15801	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0106	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	21	44	F	0	0

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197Q1A0106	158CP	SOLID WASTE MANAGEMENT	23	41	64	B+	7	3
197Q1A0106	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	22	44	F	0	0
197Q1A0107	15801	PROJECT STAGE - II	24	68	92	O	10	7
197Q1A0107	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	26	49	C	5	3
197Q1A0107	158CP	SOLID WASTE MANAGEMENT	23	39	62	B+	7	3
197Q1A0107	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	12	34	F	0	0
197Q1A0110	15801	PROJECT STAGE - II	21	68	89	A+	9	7
197Q1A0110	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	14	36	F	0	0
197Q1A0110	158CP	SOLID WASTE MANAGEMENT	21	39	60	B+	7	3
197Q1A0110	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	26	49	C	5	3
197Q1A0111	15801	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0111	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	10	33	F	0	0
197Q1A0111	158CP	SOLID WASTE MANAGEMENT	22	35	57	B	6	3
197Q1A0111	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	22	45	F	0	0
197Q1A0112	15801	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0112	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	15	38	F	0	0
197Q1A0112	158CP	SOLID WASTE MANAGEMENT	23	32	55	B	6	3
197Q1A0112	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	29	51	B	6	3
197Q1A0114	15801	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0114	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	33	56	B	6	3
197Q1A0114	158CP	SOLID WASTE MANAGEMENT	23	28	51	B	6	3
197Q1A0114	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	34	57	B	6	3
197Q1A0115	15801	PROJECT STAGE - II	24	73	97	O	10	7
197Q1A0115	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	27	51	B	6	3
197Q1A0115	158CP	SOLID WASTE MANAGEMENT	24	29	53	B	6	3
197Q1A0115	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	27	51	B	6	3
197Q1A0116	15801	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A0116	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	27	51	B	6	3
197Q1A0116	158CP	SOLID WASTE MANAGEMENT	23	28	51	B	6	3
197Q1A0116	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	31	54	B	6	3
197Q1A0117	15801	PROJECT STAGE - II	22	66	88	A+	9	7
197Q1A0117	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	15	38	F	0	0
197Q1A0117	158CP	SOLID WASTE MANAGEMENT	23	28	51	B	6	3
197Q1A0117	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	16	39	F	0	0
207Q5A0101	15801	PROJECT STAGE - II	21	61	82	A+	9	7
207Q5A0101	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	37	59	B	6	3
207Q5A0101	158CP	SOLID WASTE MANAGEMENT	22	22	44	F	0	0
207Q5A0101	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	38	61	B+	7	3
207Q5A0102	15801	PROJECT STAGE - II	23	62	85	A+	9	7
207Q5A0102	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	29	52	B	6	3
207Q5A0102	158CP	SOLID WASTE MANAGEMENT	22	37	59	B	6	3
207Q5A0102	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	37	59	B	6	3
207Q5A0103	15801	PROJECT STAGE - II	24	61	85	A+	9	7
207Q5A0103	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	30	53	B	6	3
207Q5A0103	158CP	SOLID WASTE MANAGEMENT	23	20	43	F	0	0
207Q5A0103	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	30	52	B	6	3
207Q5A0104	15801	PROJECT STAGE - II	21	66	87	A+	9	7

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207Q5A0104	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	32	52	B	6	3
207Q5A0104	158CP	SOLID WASTE MANAGEMENT	19	26	45	C	5	3
207Q5A0104	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	41	61	B+	7	3
207Q5A0105	15801	PROJECT STAGE - II	23	65	88	A+	9	7
207Q5A0105	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	38	60	B+	7	3
207Q5A0105	158CP	SOLID WASTE MANAGEMENT	22	33	55	B	6	3
207Q5A0105	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	39	62	B+	7	3
207Q5A0107	15801	PROJECT STAGE - II	19	-1	19	Ab	0	0
207Q5A0107	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	19	27	46	C	5	3
207Q5A0107	158CP	SOLID WASTE MANAGEMENT	18	27	45	C	5	3
207Q5A0107	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	19	-1	19	Ab	0	0
207Q5A0108	15801	PROJECT STAGE - II	22	66	88	A+	9	7
207Q5A0108	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	40	62	B+	7	3
207Q5A0108	158CP	SOLID WASTE MANAGEMENT	21	27	48	C	5	3
207Q5A0108	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	38	59	B	6	3
207Q5A0109	15801	PROJECT STAGE - II	21	63	84	A+	9	7
207Q5A0109	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	27	49	C	5	3
207Q5A0109	158CP	SOLID WASTE MANAGEMENT	21	7	28	F	0	0
207Q5A0109	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	20	42	F	0	0
207Q5A0110	15801	PROJECT STAGE - II	22	66	88	A+	9	7
207Q5A0110	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	30	53	B	6	3
207Q5A0110	158CP	SOLID WASTE MANAGEMENT	22	30	52	B	6	3
207Q5A0110	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	26	49	C	5	3
207Q5A0111	15801	PROJECT STAGE - II	20	68	88	A+	9	7
207Q5A0111	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	33	55	B	6	3
207Q5A0111	158CP	SOLID WASTE MANAGEMENT	22	26	48	C	5	3
207Q5A0111	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	36	58	B	6	3
207Q5A0112	15801	PROJECT STAGE - II	21	-1	21	Ab	0	0
207Q5A0112	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	-1	21	Ab	0	0
207Q5A0112	158CP	SOLID WASTE MANAGEMENT	20	-1	20	Ab	0	0
207Q5A0112	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	-1	21	Ab	0	0
207Q5A0113	15801	PROJECT STAGE - II	23	73	96	O	10	7
207Q5A0113	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	28	51	B	6	3
207Q5A0113	158CP	SOLID WASTE MANAGEMENT	23	33	56	B	6	3
207Q5A0113	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	50	73	A	8	3
207Q5A0114	15801	PROJECT STAGE - II	24	64	88	A+	9	7
207Q5A0114	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	38	61	B+	7	3
207Q5A0114	158CP	SOLID WASTE MANAGEMENT	22	31	53	B	6	3
207Q5A0114	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	50	73	A	8	3
207Q5A0115	15801	PROJECT STAGE - II	20	67	87	A+	9	7
207Q5A0115	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	31	52	B	6	3
207Q5A0115	158CP	SOLID WASTE MANAGEMENT	20	33	53	B	6	3
207Q5A0115	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	48	69	B+	7	3
207Q5A0116	15801	PROJECT STAGE - II	21	70	91	O	10	7
207Q5A0116	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	28	51	B	6	3
207Q5A0116	158CP	SOLID WASTE MANAGEMENT	21	10	31	F	0	0
207Q5A0116	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	-1	22	Ab	0	0

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207Q5A0118	15801	PROJECT STAGE - II	20	69	89	A+	9	7
207Q5A0118	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	35	55	B	6	3
207Q5A0118	158CP	SOLID WASTE MANAGEMENT	20	28	48	C	5	3
207Q5A0118	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	47	68	B+	7	3
207Q5A0119	15801	PROJECT STAGE - II	23	61	84	A+	9	7
207Q5A0119	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	33	56	B	6	3
207Q5A0119	158CP	SOLID WASTE MANAGEMENT	22	21	43	F	0	0
207Q5A0119	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	23	46	F	0	0
207Q5A0120	15801	PROJECT STAGE - II	24	73	97	O	10	7
207Q5A0120	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	29	52	B	6	3
207Q5A0120	158CP	SOLID WASTE MANAGEMENT	23	26	49	C	5	3
207Q5A0120	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	38	61	B+	7	3
207Q5A0121	15801	PROJECT STAGE - II	21	69	90	O	10	7
207Q5A0121	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	19	40	F	0	0
207Q5A0121	158CP	SOLID WASTE MANAGEMENT	21	28	49	C	5	3
207Q5A0121	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	22	43	F	0	0
207Q5A0122	15801	PROJECT STAGE - II	23	61	84	A+	9	7
207Q5A0122	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	39	62	B+	7	3
207Q5A0122	158CP	SOLID WASTE MANAGEMENT	23	27	50	B	6	3
207Q5A0122	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	38	61	B+	7	3
207Q5A0123	15801	PROJECT STAGE - II	23	61	84	A+	9	7
207Q5A0123	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	32	55	B	6	3
207Q5A0123	158CP	SOLID WASTE MANAGEMENT	22	26	48	C	5	3
207Q5A0123	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	39	61	B+	7	3
207Q5A0124	15801	PROJECT STAGE - II	22	65	87	A+	9	7
207Q5A0124	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	11	34	F	0	0
207Q5A0124	158CP	SOLID WASTE MANAGEMENT	22	27	49	C	5	3
207Q5A0124	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	37	60	B+	7	3
207Q5A0126	15801	PROJECT STAGE - II	22	65	87	A+	9	7
207Q5A0126	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	53	75	A	8	3
207Q5A0126	158CP	SOLID WASTE MANAGEMENT	22	26	48	C	5	3
207Q5A0126	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	22	45	F	0	0
207Q5A0127	15801	PROJECT STAGE - II	23	66	89	A+	9	7
207Q5A0127	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	15	38	F	0	0
207Q5A0127	158CP	SOLID WASTE MANAGEMENT	23	27	50	B	6	3
207Q5A0127	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	30	53	B	6	3
207Q5A0129	15801	PROJECT STAGE - II	22	62	84	A+	9	7
207Q5A0129	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	28	50	B	6	3
207Q5A0129	158CP	SOLID WASTE MANAGEMENT	22	28	50	B	6	3
207Q5A0129	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	28	51	B	6	3
207Q5A0130	15801	PROJECT STAGE - II	22	66	88	A+	9	7
207Q5A0130	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	21	43	F	0	0
207Q5A0130	158CP	SOLID WASTE MANAGEMENT	22	26	48	C	5	3
207Q5A0130	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	29	51	B	6	3
207Q5A0131	15801	PROJECT STAGE - II	23	71	94	O	10	7
207Q5A0131	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	8	31	F	0	0
207Q5A0131	158CP	SOLID WASTE MANAGEMENT	23	15	38	F	0	0

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207Q5A0131	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	11	34	F	0	0
207Q5A0132	15801	PROJECT STAGE - II	23	68	91	O	10	7
207Q5A0132	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	29	52	B	6	3
207Q5A0132	158CP	SOLID WASTE MANAGEMENT	23	23	46	F	0	0
207Q5A0132	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	21	44	F	0	0
207Q5A0133	15801	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0133	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	26	47	C	5	3
207Q5A0133	158CP	SOLID WASTE MANAGEMENT	21	28	49	C	5	3
207Q5A0133	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	32	53	B	6	3
207Q5A0134	15801	PROJECT STAGE - II	21	62	83	A+	9	7
207Q5A0134	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	11	33	F	0	0
207Q5A0134	158CP	SOLID WASTE MANAGEMENT	21	2	23	F	0	0
207Q5A0134	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	8	29	F	0	0
207Q5A0135	15801	PROJECT STAGE - II	21	67	88	A+	9	7
207Q5A0135	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	14	34	F	0	0
207Q5A0135	158CP	SOLID WASTE MANAGEMENT	19	42	61	B+	7	3
207Q5A0135	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	32	52	B	6	3
207Q5A0136	15801	PROJECT STAGE - II	22	65	87	A+	9	7
207Q5A0136	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	44	66	B+	7	3
207Q5A0136	158CP	SOLID WASTE MANAGEMENT	20	41	61	B+	7	3
207Q5A0136	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	42	64	B+	7	3
207Q5A0137	15801	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0137	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	43	63	B+	7	3
207Q5A0137	158CP	SOLID WASTE MANAGEMENT	19	38	57	B	6	3
207Q5A0137	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	35	55	B	6	3
207Q5A0138	15801	PROJECT STAGE - II	23	65	88	A+	9	7
207Q5A0138	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	33	55	B	6	3
207Q5A0138	158CP	SOLID WASTE MANAGEMENT	22	34	56	B	6	3
207Q5A0138	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	26	48	C	5	3
207Q5A0141	15801	PROJECT STAGE - II	23	65	88	A+	9	7
207Q5A0141	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	32	54	B	6	3
207Q5A0141	158CP	SOLID WASTE MANAGEMENT	22	30	52	B	6	3
207Q5A0141	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	17	39	F	0	0
207Q5A0144	15801	PROJECT STAGE - II	22	64	86	A+	9	7
207Q5A0144	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	20	41	F	0	0
207Q5A0144	158CP	SOLID WASTE MANAGEMENT	22	48	70	A	8	3
207Q5A0144	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	27	48	C	5	3
207Q5A0145	15801	PROJECT STAGE - II	23	62	85	A+	9	7
207Q5A0145	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	33	56	B	6	3
207Q5A0145	158CP	SOLID WASTE MANAGEMENT	22	36	58	B	6	3
207Q5A0145	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	37	59	B	6	3
207Q5A0146	15801	PROJECT STAGE - II	22	61	83	A+	9	7
207Q5A0146	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	11	32	F	0	0
207Q5A0146	158CP	SOLID WASTE MANAGEMENT	21	32	53	B	6	3
207Q5A0146	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	31	52	B	6	3
207Q5A0147	15801	PROJECT STAGE - II	22	71	93	O	10	7
207Q5A0147	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	28	49	C	5	3

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207Q5A0147	158CP	SOLID WASTE MANAGEMENT	20	32	52	B	6	3
207Q5A0147	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	35	56	B	6	3
207Q5A0149	15801	PROJECT STAGE - II	23	71	94	O	10	7
207Q5A0149	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	35	59	B	6	3
207Q5A0149	158CP	SOLID WASTE MANAGEMENT	24	36	60	B+	7	3
207Q5A0149	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	42	66	B+	7	3
207Q5A0151	15801	PROJECT STAGE - II	23	62	85	A+	9	7
207Q5A0151	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	35	58	B	6	3
207Q5A0151	158CP	SOLID WASTE MANAGEMENT	23	45	68	B+	7	3
207Q5A0151	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	41	64	B+	7	3
207Q5A0153	15801	PROJECT STAGE - II	23	72	95	O	10	7
207Q5A0153	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	35	58	B	6	3
207Q5A0153	158CP	SOLID WASTE MANAGEMENT	22	43	65	B+	7	3
207Q5A0153	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	43	65	B+	7	3
207Q5A0156	15801	PROJECT STAGE - II	22	62	84	A+	9	7
207Q5A0156	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	26	48	C	5	3
207Q5A0156	158CP	SOLID WASTE MANAGEMENT	21	27	48	C	5	3
207Q5A0156	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	26	48	C	5	3
207Q5A0157	15801	PROJECT STAGE - II	23	61	84	A+	9	7
207Q5A0157	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	30	53	B	6	3
207Q5A0157	158CP	SOLID WASTE MANAGEMENT	23	10	33	F	0	0
207Q5A0157	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	26	49	C	5	3
207Q5A0159	15801	PROJECT STAGE - II	23	62	85	A+	9	7
207Q5A0159	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	35	58	B	6	3
207Q5A0159	158CP	SOLID WASTE MANAGEMENT	23	28	51	B	6	3
207Q5A0159	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	49	72	A	8	3
207Q5A0160	15801	PROJECT STAGE - II	22	71	93	O	10	7
207Q5A0160	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	27	49	C	5	3
207Q5A0160	158CP	SOLID WASTE MANAGEMENT	22	35	57	B	6	3
207Q5A0160	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	26	47	C	5	3
207Q5A0161	15801	PROJECT STAGE - II	22	61	83	A+	9	7
207Q5A0161	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	26	49	C	5	3
207Q5A0161	158CP	SOLID WASTE MANAGEMENT	23	31	54	B	6	3
207Q5A0161	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	40	62	B+	7	3
207Q5A0162	15801	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0162	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	28	51	B	6	3
207Q5A0162	158CP	SOLID WASTE MANAGEMENT	23	19	42	F	0	0
207Q5A0162	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	33	57	B	6	3
207Q5A0163	15801	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0163	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	29	52	B	6	3
207Q5A0163	158CP	SOLID WASTE MANAGEMENT	22	28	50	B	6	3
207Q5A0163	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	43	66	B+	7	3
207Q5A0164	15801	PROJECT STAGE - II	22	67	89	A+	9	7
207Q5A0164	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	26	47	C	5	3
207Q5A0164	158CP	SOLID WASTE MANAGEMENT	22	22	44	F	0	0
207Q5A0164	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	44	65	B+	7	3
207Q5A0166	15801	PROJECT STAGE - II	23	62	85	A+	9	7

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207Q5A0166	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	27	50	B	6	3
207Q5A0166	158CP	SOLID WASTE MANAGEMENT	22	13	35	F	0	0
207Q5A0166	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	36	58	B	6	3
207Q5A0169	15801	PROJECT STAGE - II	23	64	87	A+	9	7
207Q5A0169	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	22	14	36	F	0	0
207Q5A0169	158CP	SOLID WASTE MANAGEMENT	21	18	39	F	0	0
207Q5A0169	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	26	47	C	5	3
207Q5A0171	15801	PROJECT STAGE - II	22	66	88	A+	9	7
207Q5A0171	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	34	57	B	6	3
207Q5A0171	158CP	SOLID WASTE MANAGEMENT	23	31	54	B	6	3
207Q5A0171	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	44	67	B+	7	3
207Q5A0172	15801	PROJECT STAGE - II	21	65	86	A+	9	7
207Q5A0172	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	39	60	B+	7	3
207Q5A0172	158CP	SOLID WASTE MANAGEMENT	21	20	41	F	0	0
207Q5A0172	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	39	60	B+	7	3
207Q5A0174	15801	PROJECT STAGE - II	22	63	85	A+	9	7
207Q5A0174	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	16	36	F	0	0
207Q5A0174	158CP	SOLID WASTE MANAGEMENT	21	17	38	F	0	0
207Q5A0174	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	2	22	F	0	0
207Q5A0176	15801	PROJECT STAGE - II	23	72	95	O	10	7
207Q5A0176	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	30	53	B	6	3
207Q5A0176	158CP	SOLID WASTE MANAGEMENT	23	41	64	B+	7	3
207Q5A0176	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	54	78	A	8	3
207Q5A0179	15801	PROJECT STAGE - II	22	71	93	O	10	7
207Q5A0179	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	26	47	C	5	3
207Q5A0179	158CP	SOLID WASTE MANAGEMENT	21	12	33	F	0	0
207Q5A0179	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	36	57	B	6	3
207Q5A0180	15801	PROJECT STAGE - II	23	63	86	A+	9	7
207Q5A0180	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	39	62	B+	7	3
207Q5A0180	158CP	SOLID WASTE MANAGEMENT	23	15	38	F	0	0
207Q5A0180	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	38	61	B+	7	3
207Q5A0181	15801	PROJECT STAGE - II	22	62	84	A+	9	7
207Q5A0181	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	20	27	47	C	5	3
207Q5A0181	158CP	SOLID WASTE MANAGEMENT	22	5	27	F	0	0
207Q5A0181	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	-1	20	Ab	0	0
207Q5A0182	15801	PROJECT STAGE - II	21	63	84	A+	9	7
207Q5A0182	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	13	34	F	0	0
207Q5A0182	158CP	SOLID WASTE MANAGEMENT	20	7	27	F	0	0
207Q5A0182	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	28	48	C	5	3
207Q5A0183	15801	PROJECT STAGE - II	23	72	95	O	10	7
207Q5A0183	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	29	53	B	6	3
207Q5A0183	158CP	SOLID WASTE MANAGEMENT	24	37	61	B+	7	3
207Q5A0183	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	43	66	B+	7	3
207Q5A0185	15801	PROJECT STAGE - II	22	64	86	A+	9	7
207Q5A0185	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	33	54	B	6	3
207Q5A0185	158CP	SOLID WASTE MANAGEMENT	21	11	32	F	0	0
207Q5A0185	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	20	36	56	B	6	3

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207Q5A0186	15801	PROJECT STAGE - II	22	72	94	O	10	7
207Q5A0186	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	24	45	69	B+	7	3
207Q5A0186	158CP	SOLID WASTE MANAGEMENT	24	27	51	B	6	3
207Q5A0186	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	24	47	71	A	8	3
207Q5A0188	15801	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0188	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	27	50	B	6	3
207Q5A0188	158CP	SOLID WASTE MANAGEMENT	24	35	59	B	6	3
207Q5A0188	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	23	37	60	B+	7	3
207Q5A0190	15801	PROJECT STAGE - II	21	69	90	O	10	7
207Q5A0190	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	23	33	56	B	6	3
207Q5A0190	158CP	SOLID WASTE MANAGEMENT	23	26	49	C	5	3
207Q5A0190	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	22	44	66	B+	7	3
207Q5A0191	15801	PROJECT STAGE - II	20	69	89	A+	9	7
207Q5A0191	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	38	59	B	6	3
207Q5A0191	158CP	SOLID WASTE MANAGEMENT	21	16	37	F	0	0
207Q5A0191	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	42	63	B+	7	3
207Q5A0192	15801	PROJECT STAGE - II	21	64	85	A+	9	7
207Q5A0192	158AF	AIRPORTS, RAILWAYS AND WATERWAYS	21	26	47	C	5	3
207Q5A0192	158CP	SOLID WASTE MANAGEMENT	21	13	34	F	0	0
207Q5A0192	158DR	NON-CONVENTIONAL SOURCES OF ENERGY	21	27	48	C	5	3


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<http://registrations3.jntuh.ac.in/olrbtech>

IV YEAR II SEM REGULAR JUNE 2023

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
177Q1A0513	15805	PROJECT STAGE - II	22	69	91	O	10	7
177Q1A0513	158AU	DISTRIBUTED SYSTEMS	24	20	44	F	0	0
177Q1A0513	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
177Q1A0513	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
177Q1A0531	15805	PROJECT STAGE - II	20	68	88	A+	9	7
177Q1A0531	158AU	DISTRIBUTED SYSTEMS	21	14	35	F	0	0
177Q1A0531	158CA	ORGANIZATIONAL BEHAVIOUR	22	28	50	B	6	3
177Q1A0531	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	18	38	F	0	0
177Q1A0562	15805	PROJECT STAGE - II	23	68	91	O	10	7
177Q1A0562	158AU	DISTRIBUTED SYSTEMS	24	36	60	B+	7	3
177Q1A0562	158CA	ORGANIZATIONAL BEHAVIOUR	24	28	52	B	6	3
177Q1A0562	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	17	41	F	0	0
177Q1A0572	15805	PROJECT STAGE - II	22	69	91	O	10	7
177Q1A0572	158AU	DISTRIBUTED SYSTEMS	23	41	64	B+	7	3
177Q1A0572	158CA	ORGANIZATIONAL BEHAVIOUR	24	36	60	B+	7	3
177Q1A0572	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	31	54	B	6	3
187Q1A0501	15805	PROJECT STAGE - II	21	68	89	A+	9	7
187Q1A0501	158AU	DISTRIBUTED SYSTEMS	22	8	30	F	0	0
187Q1A0501	158CA	ORGANIZATIONAL BEHAVIOUR	23	18	41	F	0	0
187Q1A0501	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	9	30	F	0	0
187Q1A0508	15805	PROJECT STAGE - II	22	69	91	O	10	7
187Q1A0508	158AU	DISTRIBUTED SYSTEMS	22	9	31	F	0	0
187Q1A0508	158CA	ORGANIZATIONAL BEHAVIOUR	22	1	23	F	0	0
187Q1A0508	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	20	41	F	0	0
187Q1A0511	15805	PROJECT STAGE - II	21	68	89	A+	9	7
187Q1A0511	158AU	DISTRIBUTED SYSTEMS	23	10	33	F	0	0
187Q1A0511	158CA	ORGANIZATIONAL BEHAVIOUR	23	30	53	B	6	3
187Q1A0511	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	8	31	F	0	0
187Q1A0541	15805	PROJECT STAGE - II	20	69	89	A+	9	7
187Q1A0541	158AU	DISTRIBUTED SYSTEMS	22	13	35	F	0	0
187Q1A0541	158CA	ORGANIZATIONAL BEHAVIOUR	22	18	40	F	0	0
187Q1A0541	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	20	41	F	0	0
187Q1A0546	15805	PROJECT STAGE - II	22	69	91	O	10	7
187Q1A0546	158AU	DISTRIBUTED SYSTEMS	23	38	61	B+	7	3
187Q1A0546	158CA	ORGANIZATIONAL BEHAVIOUR	23	40	63	B+	7	3
187Q1A0546	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
187Q1A0578	15805	PROJECT STAGE - II	20	68	88	A+	9	7
187Q1A0578	158AU	DISTRIBUTED SYSTEMS	21	40	61	B+	7	3
187Q1A0578	158CA	ORGANIZATIONAL BEHAVIOUR	21	6	27	F	0	0
187Q1A0578	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	19	39	F	0	0

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187Q1A05B0	15805	PROJECT STAGE - II	21	68	89	A+	9	7
187Q1A05B0	158AU	DISTRIBUTED SYSTEMS	23	11	34	F	0	0
187Q1A05B0	158CA	ORGANIZATIONAL BEHAVIOUR	23	16	39	F	0	0
187Q1A05B0	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	2	25	F	0	0
187Q1A05C2	15805	PROJECT STAGE - II	21	68	89	A+	9	7
187Q1A05C2	158AU	DISTRIBUTED SYSTEMS	22	34	56	B	6	3
187Q1A05C2	158CA	ORGANIZATIONAL BEHAVIOUR	23	30	53	B	6	3
187Q1A05C2	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0501	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0501	158AU	DISTRIBUTED SYSTEMS	24	36	60	B+	7	3
197Q1A0501	158CA	ORGANIZATIONAL BEHAVIOUR	23	37	60	B+	7	3
197Q1A0501	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
197Q1A0502	15805	PROJECT STAGE - II	21	68	89	A+	9	7
197Q1A0502	158AU	DISTRIBUTED SYSTEMS	23	27	50	B	6	3
197Q1A0502	158CA	ORGANIZATIONAL BEHAVIOUR	23	28	51	B	6	3
197Q1A0502	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	17	39	F	0	0
197Q1A0504	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0504	158AU	DISTRIBUTED SYSTEMS	22	54	76	A	8	3
197Q1A0504	158CA	ORGANIZATIONAL BEHAVIOUR	22	41	63	B+	7	3
197Q1A0504	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	27	47	C	5	3
197Q1A0505	15805	PROJECT STAGE - II	21	64	85	A+	9	7
197Q1A0505	158AU	DISTRIBUTED SYSTEMS	23	22	45	F	0	0
197Q1A0505	158CA	ORGANIZATIONAL BEHAVIOUR	23	21	44	F	0	0
197Q1A0505	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0506	15805	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0506	158AU	DISTRIBUTED SYSTEMS	24	49	73	A	8	3
197Q1A0506	158CA	ORGANIZATIONAL BEHAVIOUR	23	51	74	A	8	3
197Q1A0506	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0507	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0507	158AU	DISTRIBUTED SYSTEMS	23	38	61	B+	7	3
197Q1A0507	158CA	ORGANIZATIONAL BEHAVIOUR	23	37	60	B+	7	3
197Q1A0507	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	30	52	B	6	3
197Q1A0508	15805	PROJECT STAGE - II	21	68	89	A+	9	7
197Q1A0508	158AU	DISTRIBUTED SYSTEMS	23	32	55	B	6	3
197Q1A0508	158CA	ORGANIZATIONAL BEHAVIOUR	22	42	64	B+	7	3
197Q1A0508	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	32	54	B	6	3
197Q1A0509	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0509	158AU	DISTRIBUTED SYSTEMS	22	26	48	C	5	3
197Q1A0509	158CA	ORGANIZATIONAL BEHAVIOUR	24	40	64	B+	7	3
197Q1A0509	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	15	38	F	0	0
197Q1A0510	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0510	158AU	DISTRIBUTED SYSTEMS	22	31	53	B	6	3
197Q1A0510	158CA	ORGANIZATIONAL BEHAVIOUR	23	27	50	B	6	3
197Q1A0510	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
197Q1A0511	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0511	158AU	DISTRIBUTED SYSTEMS	22	50	72	A	8	3
197Q1A0511	158CA	ORGANIZATIONAL BEHAVIOUR	23	31	54	B	6	3

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197Q1A0511	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
197Q1A0512	15805	PROJECT STAGE - II	21	65	86	A+	9	7
197Q1A0512	158AU	DISTRIBUTED SYSTEMS	22	30	52	B	6	3
197Q1A0512	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
197Q1A0512	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	29	50	B	6	3
197Q1A0513	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0513	158AU	DISTRIBUTED SYSTEMS	22	33	55	B	6	3
197Q1A0513	158CA	ORGANIZATIONAL BEHAVIOUR	23	40	63	B+	7	3
197Q1A0513	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	31	54	B	6	3
197Q1A0514	15805	PROJECT STAGE - II	24	71	95	O	10	7
197Q1A0514	158AU	DISTRIBUTED SYSTEMS	22	26	48	C	5	3
197Q1A0514	158CA	ORGANIZATIONAL BEHAVIOUR	24	28	52	B	6	3
197Q1A0514	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	20	43	F	0	0
197Q1A0515	15805	PROJECT STAGE - II	23	66	89	A+	9	7
197Q1A0515	158AU	DISTRIBUTED SYSTEMS	23	43	66	B+	7	3
197Q1A0515	158CA	ORGANIZATIONAL BEHAVIOUR	23	38	61	B+	7	3
197Q1A0515	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	32	54	B	6	3
197Q1A0516	15805	PROJECT STAGE - II	21	68	89	A+	9	7
197Q1A0516	158AU	DISTRIBUTED SYSTEMS	22	11	33	F	0	0
197Q1A0516	158CA	ORGANIZATIONAL BEHAVIOUR	23	18	41	F	0	0
197Q1A0516	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0517	15805	PROJECT STAGE - II	20	68	88	A+	9	7
197Q1A0517	158AU	DISTRIBUTED SYSTEMS	21	30	51	B	6	3
197Q1A0517	158CA	ORGANIZATIONAL BEHAVIOUR	22	45	67	B+	7	3
197Q1A0517	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
197Q1A0518	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0518	158AU	DISTRIBUTED SYSTEMS	23	40	63	B+	7	3
197Q1A0518	158CA	ORGANIZATIONAL BEHAVIOUR	24	55	79	A	8	3
197Q1A0518	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	39	62	B+	7	3
197Q1A0519	15805	PROJECT STAGE - II	18	-1	18	Ab	0	0
197Q1A0519	158AU	DISTRIBUTED SYSTEMS	20	12	32	F	0	0
197Q1A0519	158CA	ORGANIZATIONAL BEHAVIOUR	20	20	40	F	0	0
197Q1A0519	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	22	40	F	0	0
197Q1A0520	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0520	158AU	DISTRIBUTED SYSTEMS	23	28	51	B	6	3
197Q1A0520	158CA	ORGANIZATIONAL BEHAVIOUR	24	27	51	B	6	3
197Q1A0520	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
197Q1A0521	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0521	158AU	DISTRIBUTED SYSTEMS	24	57	81	A+	9	3
197Q1A0521	158CA	ORGANIZATIONAL BEHAVIOUR	24	38	62	B+	7	3
197Q1A0521	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	37	60	B+	7	3
197Q1A0522	15805	PROJECT STAGE - II	24	71	95	O	10	7
197Q1A0522	158AU	DISTRIBUTED SYSTEMS	24	59	83	A+	9	3
197Q1A0522	158CA	ORGANIZATIONAL BEHAVIOUR	24	42	66	B+	7	3
197Q1A0522	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	35	58	B	6	3
197Q1A0524	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0524	158AU	DISTRIBUTED SYSTEMS	22	47	69	B+	7	3

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197Q1A0524	158CA	ORGANIZATIONAL BEHAVIOUR	23	37	60	B+	7	3
197Q1A0524	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	29	52	B	6	3
197Q1A0525	15805	PROJECT STAGE - II	20	63	83	A+	9	7
197Q1A0525	158AU	DISTRIBUTED SYSTEMS	21	-1	21	Ab	0	0
197Q1A0525	158CA	ORGANIZATIONAL BEHAVIOUR	21	5	26	F	0	0
197Q1A0525	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	10	30	F	0	0
197Q1A0526	15805	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0526	158AU	DISTRIBUTED SYSTEMS	22	46	68	B+	7	3
197Q1A0526	158CA	ORGANIZATIONAL BEHAVIOUR	22	36	58	B	6	3
197Q1A0526	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	52	73	A	8	3
197Q1A0527	15805	PROJECT STAGE - II	21	66	87	A+	9	7
197Q1A0527	158AU	DISTRIBUTED SYSTEMS	22	28	50	B	6	3
197Q1A0527	158CA	ORGANIZATIONAL BEHAVIOUR	23	31	54	B	6	3
197Q1A0527	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	28	49	C	5	3
197Q1A0528	15805	PROJECT STAGE - II	22	65	87	A+	9	7
197Q1A0528	158AU	DISTRIBUTED SYSTEMS	22	45	67	B+	7	3
197Q1A0528	158CA	ORGANIZATIONAL BEHAVIOUR	24	26	50	B	6	3
197Q1A0528	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	27	50	B	6	3
197Q1A0529	15805	PROJECT STAGE - II	24	70	94	O	10	7
197Q1A0529	158AU	DISTRIBUTED SYSTEMS	24	39	63	B+	7	3
197Q1A0529	158CA	ORGANIZATIONAL BEHAVIOUR	24	46	70	A	8	3
197Q1A0529	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	39	63	B+	7	3
197Q1A0531	15805	PROJECT STAGE - II	19	62	81	A+	9	7
197Q1A0531	158AU	DISTRIBUTED SYSTEMS	21	36	57	B	6	3
197Q1A0531	158CA	ORGANIZATIONAL BEHAVIOUR	22	18	40	F	0	0
197Q1A0531	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0533	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0533	158AU	DISTRIBUTED SYSTEMS	23	35	58	B	6	3
197Q1A0533	158CA	ORGANIZATIONAL BEHAVIOUR	23	16	39	F	0	0
197Q1A0533	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0534	15805	PROJECT STAGE - II	21	64	85	A+	9	7
197Q1A0534	158AU	DISTRIBUTED SYSTEMS	22	48	70	A	8	3
197Q1A0534	158CA	ORGANIZATIONAL BEHAVIOUR	23	37	60	B+	7	3
197Q1A0534	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	29	50	B	6	3
197Q1A0535	15805	PROJECT STAGE - II	20	67	87	A+	9	7
197Q1A0535	158AU	DISTRIBUTED SYSTEMS	22	28	50	B	6	3
197Q1A0535	158CA	ORGANIZATIONAL BEHAVIOUR	22	27	49	C	5	3
197Q1A0535	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	29	50	B	6	3
197Q1A0536	15805	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0536	158AU	DISTRIBUTED SYSTEMS	23	34	57	B	6	3
197Q1A0536	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
197Q1A0536	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	29	51	B	6	3
197Q1A0537	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0537	158AU	DISTRIBUTED SYSTEMS	24	35	59	B	6	3
197Q1A0537	158CA	ORGANIZATIONAL BEHAVIOUR	24	30	54	B	6	3
197Q1A0537	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0538	15805	PROJECT STAGE - II	21	68	89	A+	9	7

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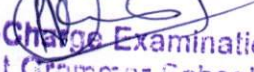
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197Q1A0538	158AU	DISTRIBUTED SYSTEMS	23	28	51	B	6	3
197Q1A0538	158CA	ORGANIZATIONAL BEHAVIOUR	23	37	60	B+	7	3
197Q1A0538	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	46	67	B+	7	3
197Q1A0539	15805	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0539	158AU	DISTRIBUTED SYSTEMS	24	42	66	B+	7	3
197Q1A0539	158CA	ORGANIZATIONAL BEHAVIOUR	24	31	55	B	6	3
197Q1A0539	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	43	67	B+	7	3
197Q1A0541	15805	PROJECT STAGE - II	20	69	89	A+	9	7
197Q1A0541	158AU	DISTRIBUTED SYSTEMS	22	20	42	F	0	0
197Q1A0541	158CA	ORGANIZATIONAL BEHAVIOUR	22	24	46	F	0	0
197Q1A0541	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	33	54	B	6	3
197Q1A0542	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0542	158AU	DISTRIBUTED SYSTEMS	22	26	48	C	5	3
197Q1A0542	158CA	ORGANIZATIONAL BEHAVIOUR	23	11	34	F	0	0
197Q1A0542	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	15	36	F	0	0
197Q1A0543	15805	PROJECT STAGE - II	23	70	93	O	10	7
197Q1A0543	158AU	DISTRIBUTED SYSTEMS	23	38	61	B+	7	3
197Q1A0543	158CA	ORGANIZATIONAL BEHAVIOUR	24	46	70	A	8	3
197Q1A0543	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	30	53	B	6	3
197Q1A0544	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0544	158AU	DISTRIBUTED SYSTEMS	23	27	50	B	6	3
197Q1A0544	158CA	ORGANIZATIONAL BEHAVIOUR	23	16	39	F	0	0
197Q1A0544	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
197Q1A0545	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0545	158AU	DISTRIBUTED SYSTEMS	22	22	44	F	0	0
197Q1A0545	158CA	ORGANIZATIONAL BEHAVIOUR	23	37	60	B+	7	3
197Q1A0545	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	35	56	B	6	3
197Q1A0546	15805	PROJECT STAGE - II	21	65	86	A+	9	7
197Q1A0546	158AU	DISTRIBUTED SYSTEMS	22	13	35	F	0	0
197Q1A0546	158CA	ORGANIZATIONAL BEHAVIOUR	22	23	45	F	0	0
197Q1A0546	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	17	38	F	0	0
197Q1A0547	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A0547	158AU	DISTRIBUTED SYSTEMS	22	17	39	F	0	0
197Q1A0547	158CA	ORGANIZATIONAL BEHAVIOUR	23	34	57	B	6	3
197Q1A0547	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	34	55	B	6	3
197Q1A0548	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0548	158AU	DISTRIBUTED SYSTEMS	23	39	62	B+	7	3
197Q1A0548	158CA	ORGANIZATIONAL BEHAVIOUR	24	40	64	B+	7	3
197Q1A0548	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	37	60	B+	7	3
197Q1A0549	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0549	158AU	DISTRIBUTED SYSTEMS	24	27	51	B	6	3
197Q1A0549	158CA	ORGANIZATIONAL BEHAVIOUR	24	29	53	B	6	3
197Q1A0549	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	29	51	B	6	3
197Q1A0550	15805	PROJECT STAGE - II	24	71	95	O	10	7
197Q1A0550	158AU	DISTRIBUTED SYSTEMS	24	42	66	B+	7	3
197Q1A0550	158CA	ORGANIZATIONAL BEHAVIOUR	24	45	69	B+	7	3
197Q1A0550	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	52	76	A	8	3

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197Q1A0554	15805	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0554	158AU	DISTRIBUTED SYSTEMS	21	35	56	B	6	3
197Q1A0554	158CA	ORGANIZATIONAL BEHAVIOUR	23	31	54	B	6	3
197Q1A0554	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	26	46	C	5	3
197Q1A0555	15805	PROJECT STAGE - II	24	69	93	O	10	7
197Q1A0555	158AU	DISTRIBUTED SYSTEMS	23	31	54	B	6	3
197Q1A0555	158CA	ORGANIZATIONAL BEHAVIOUR	24	33	57	B	6	3
197Q1A0555	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A0556	15805	PROJECT STAGE - II	23	65	88	A+	9	7
197Q1A0556	158AU	DISTRIBUTED SYSTEMS	22	39	61	B+	7	3
197Q1A0556	158CA	ORGANIZATIONAL BEHAVIOUR	23	42	65	B+	7	3
197Q1A0556	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
197Q1A0557	15805	PROJECT STAGE - II	21	64	85	A+	9	7
197Q1A0557	158AU	DISTRIBUTED SYSTEMS	21	30	51	B	6	3
197Q1A0557	158CA	ORGANIZATIONAL BEHAVIOUR	22	27	49	C	5	3
197Q1A0557	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	15	36	F	0	0
197Q1A0558	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0558	158AU	DISTRIBUTED SYSTEMS	23	26	49	C	5	3
197Q1A0558	158CA	ORGANIZATIONAL BEHAVIOUR	23	34	57	B	6	3
197Q1A0558	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0559	15805	PROJECT STAGE - II	22	62	84	A+	9	7
197Q1A0559	158AU	DISTRIBUTED SYSTEMS	22	28	50	B	6	3
197Q1A0559	158CA	ORGANIZATIONAL BEHAVIOUR	22	35	57	B	6	3
197Q1A0559	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0560	15805	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0560	158AU	DISTRIBUTED SYSTEMS	23	27	50	B	6	3
197Q1A0560	158CA	ORGANIZATIONAL BEHAVIOUR	23	33	56	B	6	3
197Q1A0560	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0561	15805	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0561	158AU	DISTRIBUTED SYSTEMS	23	32	55	B	6	3
197Q1A0561	158CA	ORGANIZATIONAL BEHAVIOUR	23	20	43	F	0	0
197Q1A0561	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	16	39	F	0	0
197Q1A0562	15805	PROJECT STAGE - II	20	66	86	A+	9	7
197Q1A0562	158AU	DISTRIBUTED SYSTEMS	21	26	47	C	5	3
197Q1A0562	158CA	ORGANIZATIONAL BEHAVIOUR	21	13	34	F	0	0
197Q1A0562	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	14	34	F	0	0
197Q1A0563	15805	PROJECT STAGE - II	22	70	92	O	10	7
197Q1A0563	158AU	DISTRIBUTED SYSTEMS	22	40	62	B+	7	3
197Q1A0563	158CA	ORGANIZATIONAL BEHAVIOUR	23	27	50	B	6	3
197Q1A0563	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	36	58	B	6	3
197Q1A0564	15805	PROJECT STAGE - II	21	72	93	O	10	7
197Q1A0564	158AU	DISTRIBUTED SYSTEMS	23	29	52	B	6	3
197Q1A0564	158CA	ORGANIZATIONAL BEHAVIOUR	24	26	50	B	6	3
197Q1A0564	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0565	15805	PROJECT STAGE - II	20	69	89	A+	9	7
197Q1A0565	158AU	DISTRIBUTED SYSTEMS	21	5	26	F	0	0
197Q1A0565	158CA	ORGANIZATIONAL BEHAVIOUR	22	7	29	F	0	0


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197Q1A0565	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	12	33	F	0	0
197Q1A0566	15805	PROJECT STAGE - II	22	70	92	O	10	7
197Q1A0566	158AU	DISTRIBUTED SYSTEMS	22	36	58	B	6	3
197Q1A0566	158CA	ORGANIZATIONAL BEHAVIOUR	23	42	65	B+	7	3
197Q1A0566	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	37	59	B	6	3
197Q1A0567	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0567	158AU	DISTRIBUTED SYSTEMS	22	12	34	F	0	0
197Q1A0567	158CA	ORGANIZATIONAL BEHAVIOUR	23	41	64	B+	7	3
197Q1A0567	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0569	15805	PROJECT STAGE - II	20	66	86	A+	9	7
197Q1A0569	158AU	DISTRIBUTED SYSTEMS	22	35	57	B	6	3
197Q1A0569	158CA	ORGANIZATIONAL BEHAVIOUR	22	34	56	B	6	3
197Q1A0569	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	32	52	B	6	3
197Q1A0570	15805	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0570	158AU	DISTRIBUTED SYSTEMS	24	28	52	B	6	3
197Q1A0570	158CA	ORGANIZATIONAL BEHAVIOUR	24	40	64	B+	7	3
197Q1A0570	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0571	15805	PROJECT STAGE - II	21	65	86	A+	9	7
197Q1A0571	158AU	DISTRIBUTED SYSTEMS	22	26	48	C	5	3
197Q1A0571	158CA	ORGANIZATIONAL BEHAVIOUR	22	27	49	C	5	3
197Q1A0571	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	19	40	F	0	0
197Q1A0572	15805	PROJECT STAGE - II	21	64	85	A+	9	7
197Q1A0572	158AU	DISTRIBUTED SYSTEMS	23	2	25	F	0	0
197Q1A0572	158CA	ORGANIZATIONAL BEHAVIOUR	23	1	24	F	0	0
197Q1A0572	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	3	24	F	0	0
197Q1A0574	15805	PROJECT STAGE - II	20	65	85	A+	9	7
197Q1A0574	158AU	DISTRIBUTED SYSTEMS	21	51	72	A	8	3
197Q1A0574	158CA	ORGANIZATIONAL BEHAVIOUR	22	36	58	B	6	3
197Q1A0574	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0575	15805	PROJECT STAGE - II	23	72	95	O	10	7
197Q1A0575	158AU	DISTRIBUTED SYSTEMS	24	40	64	B+	7	3
197Q1A0575	158CA	ORGANIZATIONAL BEHAVIOUR	24	38	62	B+	7	3
197Q1A0575	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	27	51	B	6	3
197Q1A0576	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0576	158AU	DISTRIBUTED SYSTEMS	22	16	38	F	0	0
197Q1A0576	158CA	ORGANIZATIONAL BEHAVIOUR	24	26	50	B	6	3
197Q1A0576	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	17	39	F	0	0
197Q1A0577	15805	PROJECT STAGE - II	20	66	86	A+	9	7
197Q1A0577	158AU	DISTRIBUTED SYSTEMS	21	34	55	B	6	3
197Q1A0577	158CA	ORGANIZATIONAL BEHAVIOUR	22	28	50	B	6	3
197Q1A0577	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	11	31	F	0	0
197Q1A0578	15805	PROJECT STAGE - II	21	71	92	O	10	7
197Q1A0578	158AU	DISTRIBUTED SYSTEMS	21	29	50	B	6	3
197Q1A0578	158CA	ORGANIZATIONAL BEHAVIOUR	23	18	41	F	0	0
197Q1A0578	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	16	37	F	0	0
197Q1A0579	15805	PROJECT STAGE - II	20	68	88	A+	9	7
197Q1A0579	158AU	DISTRIBUTED SYSTEMS	21	28	49	C	5	3

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197Q1A0579	158CA	ORGANIZATIONAL BEHAVIOUR	22	26	48	C	5	3
197Q1A0579	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0581	15805	PROJECT STAGE - II	22	71	93	O	10	7
197Q1A0581	158AU	DISTRIBUTED SYSTEMS	23	38	61	B+	7	3
197Q1A0581	158CA	ORGANIZATIONAL BEHAVIOUR	23	33	56	B	6	3
197Q1A0581	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
197Q1A0583	15805	PROJECT STAGE - II	23	71	94	O	10	7
197Q1A0583	158AU	DISTRIBUTED SYSTEMS	23	35	58	B	6	3
197Q1A0583	158CA	ORGANIZATIONAL BEHAVIOUR	23	30	53	B	6	3
197Q1A0583	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0584	15805	PROJECT STAGE - II	21	68	89	A+	9	7
197Q1A0584	158AU	DISTRIBUTED SYSTEMS	23	34	57	B	6	3
197Q1A0584	158CA	ORGANIZATIONAL BEHAVIOUR	23	30	53	B	6	3
197Q1A0584	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	30	51	B	6	3
197Q1A0585	15805	PROJECT STAGE - II	20	66	86	A+	9	7
197Q1A0585	158AU	DISTRIBUTED SYSTEMS	21	27	48	C	5	3
197Q1A0585	158CA	ORGANIZATIONAL BEHAVIOUR	22	25	47	F	0	0
197Q1A0585	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	-1	21	Ab	0	0
197Q1A0586	15805	PROJECT STAGE - II	20	67	87	A+	9	7
197Q1A0586	158AU	DISTRIBUTED SYSTEMS	22	30	52	B	6	3
197Q1A0586	158CA	ORGANIZATIONAL BEHAVIOUR	22	35	57	B	6	3
197Q1A0586	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0587	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0587	158AU	DISTRIBUTED SYSTEMS	22	30	52	B	6	3
197Q1A0587	158CA	ORGANIZATIONAL BEHAVIOUR	23	22	45	F	0	0
197Q1A0587	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	13	35	F	0	0
197Q1A0588	15805	PROJECT STAGE - II	23	70	93	O	10	7
197Q1A0588	158AU	DISTRIBUTED SYSTEMS	24	30	54	B	6	3
197Q1A0588	158CA	ORGANIZATIONAL BEHAVIOUR	24	31	55	B	6	3
197Q1A0588	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0589	15805	PROJECT STAGE - II	21	68	89	A+	9	7
197Q1A0589	158AU	DISTRIBUTED SYSTEMS	23	42	65	B+	7	3
197Q1A0589	158CA	ORGANIZATIONAL BEHAVIOUR	24	43	67	B+	7	3
197Q1A0589	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
197Q1A0590	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0590	158AU	DISTRIBUTED SYSTEMS	23	27	50	B	6	3
197Q1A0590	158CA	ORGANIZATIONAL BEHAVIOUR	23	31	54	B	6	3
197Q1A0590	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	15	36	F	0	0
197Q1A0591	15805	PROJECT STAGE - II	21	65	86	A+	9	7
197Q1A0591	158AU	DISTRIBUTED SYSTEMS	22	48	70	A	8	3
197Q1A0591	158CA	ORGANIZATIONAL BEHAVIOUR	21	56	77	A	8	3
197Q1A0591	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	26	46	C	5	3
197Q1A0592	15805	PROJECT STAGE - II	20	67	87	A+	9	7
197Q1A0592	158AU	DISTRIBUTED SYSTEMS	22	34	56	B	6	3
197Q1A0592	158CA	ORGANIZATIONAL BEHAVIOUR	22	42	64	B+	7	3
197Q1A0592	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	26	46	C	5	3
197Q1A0593	15805	PROJECT STAGE - II	23	71	94	O	10	7

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197Q1A0593	158AU	DISTRIBUTED SYSTEMS	24	39	63	B+	7	3
197Q1A0593	158CA	ORGANIZATIONAL BEHAVIOUR	24	45	69	B+	7	3
197Q1A0593	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A0594	15805	PROJECT STAGE - II	22	70	92	O	10	7
197Q1A0594	158AU	DISTRIBUTED SYSTEMS	24	44	68	B+	7	3
197Q1A0594	158CA	ORGANIZATIONAL BEHAVIOUR	24	42	66	B+	7	3
197Q1A0594	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
197Q1A0595	15805	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A0595	158AU	DISTRIBUTED SYSTEMS	25	49	74	A	8	3
197Q1A0595	158CA	ORGANIZATIONAL BEHAVIOUR	24	32	56	B	6	3
197Q1A0595	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	36	60	B+	7	3
197Q1A0596	15805	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A0596	158AU	DISTRIBUTED SYSTEMS	24	35	59	B	6	3
197Q1A0596	158CA	ORGANIZATIONAL BEHAVIOUR	24	30	54	B	6	3
197Q1A0596	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A0597	15805	PROJECT STAGE - II	22	69	91	O	10	7
197Q1A0597	158AU	DISTRIBUTED SYSTEMS	22	26	48	C	5	3
197Q1A0597	158CA	ORGANIZATIONAL BEHAVIOUR	22	39	61	B+	7	3
197Q1A0597	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0598	15805	PROJECT STAGE - II	22	68	90	O	10	7
197Q1A0598	158AU	DISTRIBUTED SYSTEMS	23	33	56	B	6	3
197Q1A0598	158CA	ORGANIZATIONAL BEHAVIOUR	23	42	65	B+	7	3
197Q1A0598	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	30	52	B	6	3
197Q1A0599	15805	PROJECT STAGE - II	23	71	94	O	10	7
197Q1A0599	158AU	DISTRIBUTED SYSTEMS	22	32	54	B	6	3
197Q1A0599	158CA	ORGANIZATIONAL BEHAVIOUR	23	43	66	B+	7	3
197Q1A0599	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
197Q1A05A1	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A05A1	158AU	DISTRIBUTED SYSTEMS	21	14	35	F	0	0
197Q1A05A1	158CA	ORGANIZATIONAL BEHAVIOUR	21	30	51	B	6	3
197Q1A05A1	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A05A2	15805	PROJECT STAGE - II	21	66	87	A+	9	7
197Q1A05A2	158AU	DISTRIBUTED SYSTEMS	21	20	41	F	0	0
197Q1A05A2	158CA	ORGANIZATIONAL BEHAVIOUR	22	35	57	B	6	3
197Q1A05A2	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	11	33	F	0	0
197Q1A05A3	15805	PROJECT STAGE - II	23	70	93	O	10	7
197Q1A05A3	158AU	DISTRIBUTED SYSTEMS	24	20	44	F	0	0
197Q1A05A3	158CA	ORGANIZATIONAL BEHAVIOUR	24	32	56	B	6	3
197Q1A05A3	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	13	36	F	0	0
197Q1A05A4	15805	PROJECT STAGE - II	22	70	92	O	10	7
197Q1A05A4	158AU	DISTRIBUTED SYSTEMS	22	33	55	B	6	3
197Q1A05A4	158CA	ORGANIZATIONAL BEHAVIOUR	23	36	59	B	6	3
197Q1A05A4	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A05A5	15805	PROJECT STAGE - II	21	71	92	O	10	7
197Q1A05A5	158AU	DISTRIBUTED SYSTEMS	23	28	51	B	6	3
197Q1A05A5	158CA	ORGANIZATIONAL BEHAVIOUR	23	33	56	B	6	3
197Q1A05A5	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	18	39	F	0	0

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197Q1A05A6	15805	PROJECT STAGE - II	20	69	89	A+	9	7
197Q1A05A6	158AU	DISTRIBUTED SYSTEMS	22	34	56	B	6	3
197Q1A05A6	158CA	ORGANIZATIONAL BEHAVIOUR	22	30	52	B	6	3
197Q1A05A6	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	27	49	C	5	3
197Q1A05A7	15805	PROJECT STAGE - II	22	70	92	O	10	7
197Q1A05A7	158AU	DISTRIBUTED SYSTEMS	24	30	54	B	6	3
197Q1A05A7	158CA	ORGANIZATIONAL BEHAVIOUR	22	44	66	B+	7	3
197Q1A05A7	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A05A8	15805	PROJECT STAGE - II	24	70	94	O	10	7
197Q1A05A8	158AU	DISTRIBUTED SYSTEMS	24	50	74	A	8	3
197Q1A05A8	158CA	ORGANIZATIONAL BEHAVIOUR	24	46	70	A	8	3
197Q1A05A8	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	28	49	C	5	3
197Q1A05A9	15805	PROJECT STAGE - II	20	70	90	O	10	7
197Q1A05A9	158AU	DISTRIBUTED SYSTEMS	22	44	66	B+	7	3
197Q1A05A9	158CA	ORGANIZATIONAL BEHAVIOUR	20	41	61	B+	7	3
197Q1A05A9	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	29	53	B	6	3
197Q1A05B1	15805	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A05B1	158AU	DISTRIBUTED SYSTEMS	25	45	70	A	8	3
197Q1A05B1	158CA	ORGANIZATIONAL BEHAVIOUR	24	43	67	B+	7	3
197Q1A05B1	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	41	65	B+	7	3
197Q1A05B2	15805	PROJECT STAGE - II	23	70	93	O	10	7
197Q1A05B2	158AU	DISTRIBUTED SYSTEMS	24	39	63	B+	7	3
197Q1A05B2	158CA	ORGANIZATIONAL BEHAVIOUR	24	26	50	B	6	3
197Q1A05B2	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A05B3	15805	PROJECT STAGE - II	22	70	92	O	10	7
197Q1A05B3	158AU	DISTRIBUTED SYSTEMS	23	34	57	B	6	3
197Q1A05B3	158CA	ORGANIZATIONAL BEHAVIOUR	24	39	63	B+	7	3
197Q1A05B3	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	28	50	B	6	3
197Q1A05B4	15805	PROJECT STAGE - II	21	69	90	O	10	7
197Q1A05B4	158AU	DISTRIBUTED SYSTEMS	22	50	72	A	8	3
197Q1A05B4	158CA	ORGANIZATIONAL BEHAVIOUR	23	31	54	B	6	3
197Q1A05B4	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	39	60	B+	7	3
197Q1A05B5	15805	PROJECT STAGE - II	22	72	94	O	10	7
197Q1A05B5	158AU	DISTRIBUTED SYSTEMS	21	26	47	C	5	3
197Q1A05B5	158CA	ORGANIZATIONAL BEHAVIOUR	22	26	48	C	5	3
197Q1A05B5	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	18	39	F	0	0
197Q1A05B8	15805	PROJECT STAGE - II	20	66	86	A+	9	7
197Q1A05B8	158AU	DISTRIBUTED SYSTEMS	22	4	26	F	0	0
197Q1A05B8	158CA	ORGANIZATIONAL BEHAVIOUR	23	18	41	F	0	0
197Q1A05B8	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	-1	21	Ab	0	0
197Q1A05B9	15805	PROJECT STAGE - II	20	68	88	A+	9	7
197Q1A05B9	158AU	DISTRIBUTED SYSTEMS	21	7	28	F	0	0
197Q1A05B9	158CA	ORGANIZATIONAL BEHAVIOUR	21	39	60	B+	7	3
197Q1A05B9	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	26	46	C	5	3
197Q1A05C0	15805	PROJECT STAGE - II	19	65	84	A+	9	7
197Q1A05C0	158AU	DISTRIBUTED SYSTEMS	21	6	27	F	0	0
197Q1A05C0	158CA	ORGANIZATIONAL BEHAVIOUR	20	28	48	C	5	3

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197Q1A05C0	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	18	37	F	0	0
197Q1A05C2	15805	PROJECT STAGE - II	23	71	94	O	10	7
197Q1A05C2	158AU	DISTRIBUTED SYSTEMS	23	1	24	F	0	0
197Q1A05C2	158CA	ORGANIZATIONAL BEHAVIOUR	24	0	24	F	0	0
197Q1A05C2	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	1	24	F	0	0
197Q1A05C4	15805	PROJECT STAGE - II	20	66	86	A+	9	7
197Q1A05C4	158AU	DISTRIBUTED SYSTEMS	21	0	21	F	0	0
197Q1A05C4	158CA	ORGANIZATIONAL BEHAVIOUR	22	-1	22	Ab	0	0
197Q1A05C4	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	2	23	F	0	0
197Q1A05C6	15805	PROJECT STAGE - II	21	70	91	O	10	7
197Q1A05C6	158AU	DISTRIBUTED SYSTEMS	21	35	56	B	6	3
197Q1A05C6	158CA	ORGANIZATIONAL BEHAVIOUR	23	43	66	B+	7	3
197Q1A05C6	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	28	50	B	6	3
197Q1A05C8	15805	PROJECT STAGE - II	24	72	96	O	10	7
197Q1A05C8	158AU	DISTRIBUTED SYSTEMS	24	33	57	B	6	3
197Q1A05C8	158CA	ORGANIZATIONAL BEHAVIOUR	24	39	63	B+	7	3
197Q1A05C8	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A05C9	15805	PROJECT STAGE - II	20	68	88	A+	9	7
197Q1A05C9	158AU	DISTRIBUTED SYSTEMS	21	9	30	F	0	0
197Q1A05C9	158CA	ORGANIZATIONAL BEHAVIOUR	22	32	54	B	6	3
197Q1A05C9	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	16	37	F	0	0
197Q1A05D0	15805	PROJECT STAGE - II	20	68	88	A+	9	7
197Q1A05D0	158AU	DISTRIBUTED SYSTEMS	22	7	29	F	0	0
197Q1A05D0	158CA	ORGANIZATIONAL BEHAVIOUR	22	26	48	C	5	3
197Q1A05D0	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	14	35	F	0	0
197Q1A05D1	15805	PROJECT STAGE - II	19	66	85	A+	9	7
197Q1A05D1	158AU	DISTRIBUTED SYSTEMS	22	0	22	F	0	0
197Q1A05D1	158CA	ORGANIZATIONAL BEHAVIOUR	21	13	34	F	0	0
197Q1A05D1	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	0	20	F	0	0
197Q1A05D2	15805	PROJECT STAGE - II	24	71	95	O	10	7
197Q1A05D2	158AU	DISTRIBUTED SYSTEMS	24	34	58	B	6	3
197Q1A05D2	158CA	ORGANIZATIONAL BEHAVIOUR	24	43	67	B+	7	3
197Q1A05D2	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	47	71	A	8	3
197Q1A05D3	15805	PROJECT STAGE - II	19	65	84	A+	9	7
197Q1A05D3	158AU	DISTRIBUTED SYSTEMS	21	2	23	F	0	0
197Q1A05D3	158CA	ORGANIZATIONAL BEHAVIOUR	22	27	49	C	5	3
197Q1A05D3	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	8	28	F	0	0
197Q1A05D6	15805	PROJECT STAGE - II	23	71	94	O	10	7
197Q1A05D6	158AU	DISTRIBUTED SYSTEMS	23	26	49	C	5	3
197Q1A05D6	158CA	ORGANIZATIONAL BEHAVIOUR	24	23	47	F	0	0
197Q1A05D6	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	36	59	B	6	3
197Q1A05D7	15805	PROJECT STAGE - II	20	69	89	A+	9	7
197Q1A05D7	158AU	DISTRIBUTED SYSTEMS	22	38	60	B+	7	3
197Q1A05D7	158CA	ORGANIZATIONAL BEHAVIOUR	21	27	48	C	5	3
197Q1A05D7	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	30	51	B	6	3
197Q1A05D8	15805	PROJECT STAGE - II	21	70	91	O	10	7
197Q1A05D8	158AU	DISTRIBUTED SYSTEMS	22	26	48	C	5	3

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197Q1A05D8	158CA	ORGANIZATIONAL BEHAVIOUR	23	29	52	B	6	3
197Q1A05D8	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	19	41	F	0	0
197Q1A05D9	15805	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A05D9	158AU	DISTRIBUTED SYSTEMS	24	26	50	B	6	3
197Q1A05D9	158CA	ORGANIZATIONAL BEHAVIOUR	24	36	60	B+	7	3
197Q1A05D9	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	21	44	F	0	0
207Q5A0502	15805	PROJECT STAGE - II	20	68	88	A+	9	7
207Q5A0502	158AU	DISTRIBUTED SYSTEMS	20	11	31	F	0	0
207Q5A0502	158CA	ORGANIZATIONAL BEHAVIOUR	22	30	52	B	6	3
207Q5A0502	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	17	38	F	0	0
207Q5A0504	15805	PROJECT STAGE - II	22	71	93	O	10	7
207Q5A0504	158AU	DISTRIBUTED SYSTEMS	23	52	75	A	8	3
207Q5A0504	158CA	ORGANIZATIONAL BEHAVIOUR	24	34	58	B	6	3
207Q5A0504	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	40	63	B+	7	3
207Q5A0505	15805	PROJECT STAGE - II	21	70	91	O	10	7
207Q5A0505	158AU	DISTRIBUTED SYSTEMS	24	41	65	B+	7	3
207Q5A0505	158CA	ORGANIZATIONAL BEHAVIOUR	22	22	44	F	0	0
207Q5A0505	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	40	62	B+	7	3
207Q5A0507	15805	PROJECT STAGE - II	22	70	92	O	10	7
207Q5A0507	158AU	DISTRIBUTED SYSTEMS	23	33	56	B	6	3
207Q5A0507	158CA	ORGANIZATIONAL BEHAVIOUR	23	6	29	F	0	0
207Q5A0507	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	26	48	C	5	3
207Q5A0508	15805	PROJECT STAGE - II	21	71	92	O	10	7
207Q5A0508	158AU	DISTRIBUTED SYSTEMS	23	37	60	B+	7	3
207Q5A0508	158CA	ORGANIZATIONAL BEHAVIOUR	24	20	44	F	0	0
207Q5A0508	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	27	50	B	6	3
207Q5A0509	15805	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0509	158AU	DISTRIBUTED SYSTEMS	23	30	53	B	6	3
207Q5A0509	158CA	ORGANIZATIONAL BEHAVIOUR	23	32	55	B	6	3
207Q5A0509	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	16	38	F	0	0
207Q5A0510	15805	PROJECT STAGE - II	23	70	93	O	10	7
207Q5A0510	158AU	DISTRIBUTED SYSTEMS	23	41	64	B+	7	3
207Q5A0510	158CA	ORGANIZATIONAL BEHAVIOUR	22	36	58	B	6	3
207Q5A0510	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	30	53	B	6	3
207Q5A0512	15805	PROJECT STAGE - II	21	70	91	O	10	7
207Q5A0512	158AU	DISTRIBUTED SYSTEMS	23	55	78	A	8	3
207Q5A0512	158CA	ORGANIZATIONAL BEHAVIOUR	23	32	55	B	6	3
207Q5A0512	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	52	74	A	8	3
207Q5A0513	15805	PROJECT STAGE - II	22	71	93	O	10	7
207Q5A0513	158AU	DISTRIBUTED SYSTEMS	24	40	64	B+	7	3
207Q5A0513	158CA	ORGANIZATIONAL BEHAVIOUR	24	38	62	B+	7	3
207Q5A0513	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	29	53	B	6	3
207Q5A0514	15805	PROJECT STAGE - II	22	69	91	O	10	7
207Q5A0514	158AU	DISTRIBUTED SYSTEMS	24	32	56	B	6	3
207Q5A0514	158CA	ORGANIZATIONAL BEHAVIOUR	22	22	44	F	0	0
207Q5A0514	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	21	44	F	0	0
207Q5A0516	15805	PROJECT STAGE - II	21	69	90	O	10	7

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207Q5A0516	158AU	DISTRIBUTED SYSTEMS	23	17	40	F	0	0
207Q5A0516	158CA	ORGANIZATIONAL BEHAVIOUR	23	4	27	F	0	0
207Q5A0516	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	14	36	F	0	0
207Q5A0517	15805	PROJECT STAGE - II	23	71	94	O	10	7
207Q5A0517	158AU	DISTRIBUTED SYSTEMS	24	29	53	B	6	3
207Q5A0517	158CA	ORGANIZATIONAL BEHAVIOUR	24	10	34	F	0	0
207Q5A0517	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
207Q5A0518	15805	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0518	158AU	DISTRIBUTED SYSTEMS	23	32	55	B	6	3
207Q5A0518	158CA	ORGANIZATIONAL BEHAVIOUR	23	23	46	F	0	0
207Q5A0518	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	29	51	B	6	3
207Q5A0520	15805	PROJECT STAGE - II	22	70	92	O	10	7
207Q5A0520	158AU	DISTRIBUTED SYSTEMS	23	27	50	B	6	3
207Q5A0520	158CA	ORGANIZATIONAL BEHAVIOUR	23	27	50	B	6	3
207Q5A0520	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	32	54	B	6	3
207Q5A0521	15805	PROJECT STAGE - II	23	71	94	O	10	7
207Q5A0521	158AU	DISTRIBUTED SYSTEMS	24	47	71	A	8	3
207Q5A0521	158CA	ORGANIZATIONAL BEHAVIOUR	24	37	61	B+	7	3
207Q5A0521	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	39	63	B+	7	3
207Q5A0522	15805	PROJECT STAGE - II	22	72	94	O	10	7
207Q5A0522	158AU	DISTRIBUTED SYSTEMS	23	43	66	B+	7	3
207Q5A0522	158CA	ORGANIZATIONAL BEHAVIOUR	23	26	49	C	5	3
207Q5A0522	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	16	39	F	0	0


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<http://registrations3.jntuh.ac.in/olrbtech>

IV YEAR II SEM REGULAR JUNE 2023

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
167Q1A0402	15804	PROJECT STAGE - II	19	60	79	A	8	7
167Q1A0402	158BH	LOW POWER VLSI DESIGN	19	-1	19	Ab	0	0
167Q1A0402	158CJ	RADAR SYSTEMS	19	16	35	F	0	0
167Q1A0402	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	-1	19	Ab	0	0
187Q1A0410	15804	PROJECT STAGE - II	20	64	84	A+	9	7
187Q1A0410	158BH	LOW POWER VLSI DESIGN	20	22	42	F	0	0
187Q1A0410	158CJ	RADAR SYSTEMS	20	16	36	F	0	0
187Q1A0410	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	7	27	F	0	0
187Q1A0421	15804	PROJECT STAGE - II	18	61	79	A	8	7
187Q1A0421	158BH	LOW POWER VLSI DESIGN	19	3	22	F	0	0
187Q1A0421	158CJ	RADAR SYSTEMS	19	2	21	F	0	0
187Q1A0421	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	18	2	20	F	0	0
197Q1A0401	15804	PROJECT STAGE - II	21	64	85	A+	9	7
197Q1A0401	158BH	LOW POWER VLSI DESIGN	19	8	27	F	0	0
197Q1A0401	158CJ	RADAR SYSTEMS	19	26	45	C	5	3
197Q1A0401	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	33	53	B	6	3
197Q1A0402	15804	PROJECT STAGE - II	21	63	84	A+	9	7
197Q1A0402	158BH	LOW POWER VLSI DESIGN	22	22	44	F	0	0
197Q1A0402	158CJ	RADAR SYSTEMS	23	20	43	F	0	0
197Q1A0402	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	19	42	F	0	0
197Q1A0404	15804	PROJECT STAGE - II	24	69	93	O	10	7
197Q1A0404	158BH	LOW POWER VLSI DESIGN	23	40	63	B+	7	3
197Q1A0404	158CJ	RADAR SYSTEMS	24	34	58	B	6	3
197Q1A0404	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	33	57	B	6	3
197Q1A0406	15804	PROJECT STAGE - II	24	69	93	O	10	7
197Q1A0406	158BH	LOW POWER VLSI DESIGN	23	20	43	F	0	0
197Q1A0406	158CJ	RADAR SYSTEMS	24	26	50	B	6	3
197Q1A0406	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	30	54	B	6	3
197Q1A0407	15804	PROJECT STAGE - II	24	68	92	O	10	7
197Q1A0407	158BH	LOW POWER VLSI DESIGN	24	45	69	B+	7	3
197Q1A0407	158CJ	RADAR SYSTEMS	24	31	55	B	6	3
197Q1A0407	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	29	53	B	6	3
197Q1A0408	15804	PROJECT STAGE - II	24	68	92	O	10	7
197Q1A0408	158BH	LOW POWER VLSI DESIGN	23	44	67	B+	7	3
197Q1A0408	158CJ	RADAR SYSTEMS	24	32	56	B	6	3
197Q1A0408	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	29	53	B	6	3
197Q1A0409	15804	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0409	158BH	LOW POWER VLSI DESIGN	23	37	60	B+	7	3
197Q1A0409	158CJ	RADAR SYSTEMS	23	26	49	C	5	3
197Q1A0409	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	30	53	B	6	3

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197Q1A0410	15804	PROJECT STAGE - II	20	60	80	A+	9	7
197Q1A0410	158BH	LOW POWER VLSI DESIGN	19	27	46	C	5	3
197Q1A0410	158CJ	RADAR SYSTEMS	18	14	32	F	0	0
197Q1A0410	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	21	40	F	0	0
197Q1A0411	15804	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0411	158BH	LOW POWER VLSI DESIGN	24	33	57	B	6	3
197Q1A0411	158CJ	RADAR SYSTEMS	24	29	53	B	6	3
197Q1A0411	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	37	61	B+	7	3
197Q1A0412	15804	PROJECT STAGE - II	23	61	84	A+	9	7
197Q1A0412	158BH	LOW POWER VLSI DESIGN	23	18	41	F	0	0
197Q1A0412	158CJ	RADAR SYSTEMS	23	30	53	B	6	3
197Q1A0412	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	32	55	B	6	3
197Q1A0413	15804	PROJECT STAGE - II	24	66	90	O	10	7
197Q1A0413	158BH	LOW POWER VLSI DESIGN	24	4	28	F	0	0
197Q1A0413	158CJ	RADAR SYSTEMS	23	26	49	C	5	3
197Q1A0413	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	34	58	B	6	3
197Q1A0414	15804	PROJECT STAGE - II	24	67	91	O	10	7
197Q1A0414	158BH	LOW POWER VLSI DESIGN	24	38	62	B+	7	3
197Q1A0414	158CJ	RADAR SYSTEMS	24	40	64	B+	7	3
197Q1A0414	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	34	58	B	6	3
197Q1A0415	15804	PROJECT STAGE - II	23	64	87	A+	9	7
197Q1A0415	158BH	LOW POWER VLSI DESIGN	22	34	56	B	6	3
197Q1A0415	158CJ	RADAR SYSTEMS	23	26	49	C	5	3
197Q1A0415	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	26	49	C	5	3
197Q1A0418	15804	PROJECT STAGE - II	24	64	88	A+	9	7
197Q1A0418	158BH	LOW POWER VLSI DESIGN	24	31	55	B	6	3
197Q1A0418	158CJ	RADAR SYSTEMS	24	34	58	B	6	3
197Q1A0418	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	30	54	B	6	3
197Q1A0419	15804	PROJECT STAGE - II	23	67	90	O	10	7
197Q1A0419	158BH	LOW POWER VLSI DESIGN	23	30	53	B	6	3
197Q1A0419	158CJ	RADAR SYSTEMS	24	26	50	B	6	3
197Q1A0419	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A0421	15804	PROJECT STAGE - II	24	67	91	O	10	7
197Q1A0421	158BH	LOW POWER VLSI DESIGN	24	22	46	F	0	0
197Q1A0421	158CJ	RADAR SYSTEMS	24	26	50	B	6	3
197Q1A0421	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	31	55	B	6	3
197Q1A0422	15804	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0422	158BH	LOW POWER VLSI DESIGN	24	35	59	B	6	3
197Q1A0422	158CJ	RADAR SYSTEMS	24	27	51	B	6	3
197Q1A0422	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	31	55	B	6	3
197Q1A0423	15804	PROJECT STAGE - II	20	60	80	A+	9	7
197Q1A0423	158BH	LOW POWER VLSI DESIGN	24	5	29	F	0	0
197Q1A0423	158CJ	RADAR SYSTEMS	24	3	27	F	0	0
197Q1A0423	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	6	29	F	0	0
197Q1A0424	15804	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0424	158BH	LOW POWER VLSI DESIGN	24	28	52	B	6	3
197Q1A0424	158CJ	RADAR SYSTEMS	24	26	50	B	6	3

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197Q1A0424	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A0425	15804	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0425	158BH	LOW POWER VLSI DESIGN	23	3	26	F	0	0
197Q1A0425	158CJ	RADAR SYSTEMS	22	19	41	F	0	0
197Q1A0425	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	4	27	F	0	0
197Q1A0426	15804	PROJECT STAGE - II	19	60	79	A	8	7
197Q1A0426	158BH	LOW POWER VLSI DESIGN	19	15	34	F	0	0
197Q1A0426	158CJ	RADAR SYSTEMS	19	19	38	F	0	0
197Q1A0426	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	12	31	F	0	0
197Q1A0427	15804	PROJECT STAGE - II	22	63	85	A+	9	7
197Q1A0427	158BH	LOW POWER VLSI DESIGN	20	13	33	F	0	0
197Q1A0427	158CJ	RADAR SYSTEMS	19	6	25	F	0	0
197Q1A0427	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	17	37	F	0	0
197Q1A0428	15804	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0428	158BH	LOW POWER VLSI DESIGN	23	13	36	F	0	0
197Q1A0428	158CJ	RADAR SYSTEMS	23	26	49	C	5	3
197Q1A0428	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	34	58	B	6	3
197Q1A0429	15804	PROJECT STAGE - II	23	67	90	O	10	7
197Q1A0429	158BH	LOW POWER VLSI DESIGN	23	48	71	A	8	3
197Q1A0429	158CJ	RADAR SYSTEMS	23	37	60	B+	7	3
197Q1A0429	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	38	61	B+	7	3
197Q1A0430	15804	PROJECT STAGE - II	20	61	81	A+	9	7
197Q1A0430	158BH	LOW POWER VLSI DESIGN	21	0	21	F	0	0
197Q1A0430	158CJ	RADAR SYSTEMS	22	16	38	F	0	0
197Q1A0430	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
197Q1A0432	15804	PROJECT STAGE - II	21	61	82	A+	9	7
197Q1A0432	158BH	LOW POWER VLSI DESIGN	20	0	20	F	0	0
197Q1A0432	158CJ	RADAR SYSTEMS	21	12	33	F	0	0
197Q1A0432	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	28	48	C	5	3
197Q1A0435	15804	PROJECT STAGE - II	24	66	90	O	10	7
197Q1A0435	158BH	LOW POWER VLSI DESIGN	24	32	56	B	6	3
197Q1A0435	158CJ	RADAR SYSTEMS	23	30	53	B	6	3
197Q1A0435	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	31	55	B	6	3
197Q1A0436	15804	PROJECT STAGE - II	23	68	91	O	10	7
197Q1A0436	158BH	LOW POWER VLSI DESIGN	22	13	35	F	0	0
197Q1A0436	158CJ	RADAR SYSTEMS	23	14	37	F	0	0
197Q1A0436	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
197Q1A0437	15804	PROJECT STAGE - II	23	69	92	O	10	7
197Q1A0437	158BH	LOW POWER VLSI DESIGN	24	1	25	F	0	0
197Q1A0437	158CJ	RADAR SYSTEMS	24	17	41	F	0	0
197Q1A0437	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	33	57	B	6	3
197Q1A0438	15804	PROJECT STAGE - II	23	67	90	O	10	7
197Q1A0438	158BH	LOW POWER VLSI DESIGN	23	17	40	F	0	0
197Q1A0438	158CJ	RADAR SYSTEMS	22	27	49	C	5	3
197Q1A0438	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
197Q1A0439	15804	PROJECT STAGE - II	22	67	89	A+	9	7
197Q1A0439	158BH	LOW POWER VLSI DESIGN	22	0	22	F	0	0

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197Q1A0439	158CJ	RADAR SYSTEMS	22	12	34	F	0	0
197Q1A0439	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	18	40	F	0	0
197Q1A0440	15804	PROJECT STAGE - II	22	64	86	A+	9	7
197Q1A0440	158BH	LOW POWER VLSI DESIGN	22	43	65	B+	7	3
197Q1A0440	158CJ	RADAR SYSTEMS	21	35	56	B	6	3
197Q1A0440	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	22	30	52	B	6	3
197Q1A0442	15804	PROJECT STAGE - II	23	67	90	O	10	7
197Q1A0442	158BH	LOW POWER VLSI DESIGN	23	14	37	F	0	0
197Q1A0442	158CJ	RADAR SYSTEMS	23	26	49	C	5	3
197Q1A0442	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	27	51	B	6	3
197Q1A0443	15804	PROJECT STAGE - II	23	67	90	O	10	7
197Q1A0443	158BH	LOW POWER VLSI DESIGN	24	18	42	F	0	0
197Q1A0443	158CJ	RADAR SYSTEMS	23	12	35	F	0	0
197Q1A0443	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	27	51	B	6	3
197Q1A0446	15804	PROJECT STAGE - II	24	69	93	O	10	7
197Q1A0446	158BH	LOW POWER VLSI DESIGN	24	19	43	F	0	0
197Q1A0446	158CJ	RADAR SYSTEMS	24	27	51	B	6	3
197Q1A0446	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	31	55	B	6	3
197Q1A0447	15804	PROJECT STAGE - II	21	64	85	A+	9	7
197Q1A0447	158BH	LOW POWER VLSI DESIGN	19	17	36	F	0	0
197Q1A0447	158CJ	RADAR SYSTEMS	19	26	45	C	5	3
197Q1A0447	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	26	45	C	5	3
207Q5A0401	15804	PROJECT STAGE - II	23	66	89	A+	9	7
207Q5A0401	158BH	LOW POWER VLSI DESIGN	23	49	72	A	8	3
207Q5A0401	158CJ	RADAR SYSTEMS	24	32	56	B	6	3
207Q5A0401	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	36	60	B+	7	3
207Q5A0402	15804	PROJECT STAGE - II	20	61	81	A+	9	7
207Q5A0402	158BH	LOW POWER VLSI DESIGN	18	27	45	C	5	3
207Q5A0402	158CJ	RADAR SYSTEMS	20	30	50	B	6	3
207Q5A0402	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	32	52	B	6	3
207Q5A0406	15804	PROJECT STAGE - II	20	60	80	A+	9	7
207Q5A0406	158BH	LOW POWER VLSI DESIGN	21	19	40	F	0	0
207Q5A0406	158CJ	RADAR SYSTEMS	21	26	47	C	5	3
207Q5A0406	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	19	40	F	0	0
207Q5A0407	15804	PROJECT STAGE - II	24	69	93	O	10	7
207Q5A0407	158BH	LOW POWER VLSI DESIGN	24	39	63	B+	7	3
207Q5A0407	158CJ	RADAR SYSTEMS	24	34	58	B	6	3
207Q5A0407	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	45	69	B+	7	3
207Q5A0409	15804	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0409	158BH	LOW POWER VLSI DESIGN	22	38	60	B+	7	3
207Q5A0409	158CJ	RADAR SYSTEMS	23	30	53	B	6	3
207Q5A0409	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	31	54	B	6	3
207Q5A0410	15804	PROJECT STAGE - II	19	60	79	A	8	7
207Q5A0410	158BH	LOW POWER VLSI DESIGN	19	21	40	F	0	0
207Q5A0410	158CJ	RADAR SYSTEMS	20	28	48	C	5	3
207Q5A0410	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	19	26	45	C	5	3
207Q5A0411	15804	PROJECT STAGE - II	23	66	89	A+	9	7

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207Q5A0411	158BH	LOW POWER VLSI DESIGN	21	22	43	F	0	0
207Q5A0411	158CJ	RADAR SYSTEMS	21	8	29	F	0	0
207Q5A0411	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	20	40	F	0	0
207Q5A0414	15804	PROJECT STAGE - II	21	61	82	A+	9	7
207Q5A0414	158BH	LOW POWER VLSI DESIGN	22	21	43	F	0	0
207Q5A0414	158CJ	RADAR SYSTEMS	21	20	41	F	0	0
207Q5A0414	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
207Q5A0417	15804	PROJECT STAGE - II	22	67	89	A+	9	7
207Q5A0417	158BH	LOW POWER VLSI DESIGN	20	33	53	B	6	3
207Q5A0417	158CJ	RADAR SYSTEMS	21	26	47	C	5	3
207Q5A0417	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	27	48	C	5	3
207Q5A0419	15804	PROJECT STAGE - II	23	67	90	O	10	7
207Q5A0419	158BH	LOW POWER VLSI DESIGN	21	28	49	C	5	3
207Q5A0419	158CJ	RADAR SYSTEMS	21	28	49	C	5	3
207Q5A0419	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	26	47	C	5	3
207Q5A0420	15804	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0420	158BH	LOW POWER VLSI DESIGN	20	10	30	F	0	0
207Q5A0420	158CJ	RADAR SYSTEMS	21	30	51	B	6	3
207Q5A0420	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	27	48	C	5	3
207Q5A0421	15804	PROJECT STAGE - II	23	61	84	A+	9	7
207Q5A0421	158BH	LOW POWER VLSI DESIGN	22	20	42	F	0	0
207Q5A0421	158CJ	RADAR SYSTEMS	23	30	53	B	6	3
207Q5A0421	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	23	20	43	F	0	0
207Q5A0422	15804	PROJECT STAGE - II	19	61	80	A+	9	7
207Q5A0422	158BH	LOW POWER VLSI DESIGN	21	29	50	B	6	3
207Q5A0422	158CJ	RADAR SYSTEMS	22	26	48	C	5	3
207Q5A0422	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	28	49	C	5	3
207Q5A0423	15804	PROJECT STAGE - II	24	69	93	O	10	7
207Q5A0423	158BH	LOW POWER VLSI DESIGN	24	48	72	A	8	3
207Q5A0423	158CJ	RADAR SYSTEMS	24	33	57	B	6	3
207Q5A0423	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	24	26	50	B	6	3
207Q5A0425	15804	PROJECT STAGE - II	23	66	89	A+	9	7
207Q5A0425	158BH	LOW POWER VLSI DESIGN	19	26	45	C	5	3
207Q5A0425	158CJ	RADAR SYSTEMS	19	30	49	C	5	3
207Q5A0425	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	20	34	54	B	6	3
207Q5A0426	15804	PROJECT STAGE - II	21	68	89	A+	9	7
207Q5A0426	158BH	LOW POWER VLSI DESIGN	21	21	42	F	0	0
207Q5A0426	158CJ	RADAR SYSTEMS	21	11	32	F	0	0
207Q5A0426	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	19	40	F	0	0
207Q5A0427	15804	PROJECT STAGE - II	22	68	90	O	10	7
207Q5A0427	158BH	LOW POWER VLSI DESIGN	21	24	45	F	0	0
207Q5A0427	158CJ	RADAR SYSTEMS	21	19	40	F	0	0
207Q5A0427	158DF	ENVIRONMENTAL IMPACT ASSESSMENT	21	2	23	F	0	0


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