GLOBAL
Institute Of Engineering & Technology
(Approved by AICTE & Affiliated to JNTUH) Estd -2006
Recognized, Sec 2(f), UGC Act 1956; ISO 9001 : 2015 Certified
Beside Moinabad Police Station, Chilkur (V), Moniabad (M), R.R. Dist., T.S - 501 504.
Phone : 040-66612734, 9951182039.
email:gieteng@gmail.com website:www.globalhyd.edu.in
JNTUH (U6) EAMCET CODE : GLOB

Academic Year - 2019-2020

JNTUH UNIVERSITY RESULTS (T SHEETS)

RECEIVED IN JNTUH EXAMINATION PORTAL

(PRINCIPAL LOGIN)

AUTHENTICATED BY THE HEI ALONG WITH SCREENSHOT OF JNTUH EXAMINATION PORTAL DISPLAYING T-SHEETS

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.) GC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

jawaharlal nehru technological university

principal_u6

view college profile

CollegeCode	u6
CollegeName	Global Institute of Engineering and Technology
Principal Name	Dr E Mohan
Principal Mobile Number	9951182039
Principal Email	globalexambranch@gmail.com
Landline Number	9885590570

©2007 All Rights Reserved. Designed by JNTU
Powered by VidMate, Apache, Tomcat, Postgresql and best viewed in Firefox Browser with 1024 X 768 resolution.

RESULTS-T SHEETS-DVV CLARIFICATION

https://exams.jntuh.ac.in/Portal/p

exams.jntuh.ac.in/Portal/prince/download.action?downtype=3

jawaharlal nehru technological university

Home | Change Password | Logout

principal_u6

TSheets

Downloads Specific to your college:

u6-BTECH_42_REG_SUPPL_JULY_2022_EXAMS_RESULT_TSHEETS_13082022.zip
u6-MTECH_1_2_3_SEMS_MARCH_2022_Exams_TSHEETS_06-06-2022.zip
U6-Btech_creditbased_SecondYear_detainedlist_AY_2022-23_24122022.zip
u6-onetimechance_btech_tsheets_nov2021_Exams_28-05-2022.zip
u6-RC_RV_Btech_21_22_sem_march_2022_tsheets_10-08-2022.zip
u6-MBA_3_4_sems_Sept_22_exams_tsheets_22112022.zip
u6-Btech_32_Aug_22_exams_tsheets_221022.zip
u6-B.Tech_3_2_Supply_Feb_Exams_2022_Tsheets_18-05-2022.zip
U6-BTECH_R18_REGULATION_GRACEMARKS_ELIGIBLELIST_ASON_DATE_24112022.zip
U6-BTECH_R18_REGULATION_GRACEMARKS_ELIGIBLELIST_10112022.zip
u6-Btech_22_August_2022_exams_tsheets_021122.zip
u6-RCRV_btech_41_march_2022_exams_rcrv_tsheets_14-06-2022.zip
U6-Common_service_Fee_dues_02-03-2022.zip
u6-Btech_42_supply_SEP_22_EXAMS_TSHEETS_201022.zip
u6-Btech_32_Aug_22_exams_rcrv_results_05122022.zip
u6-Tsheets_BTech_41_February_2022exams_05052022.zip
U6-Btech_creditbased_detainedlist_AY_2022-23_21122022.zip
u6-Btech_41_July_2022_exams_tsheets_23092022.zip
u6-Btech_12_Reg_Nov_2022_exams_Tsheets_25012023.zip
u6-Btech_11_12_June_2022_exams_tsheets_07092022.zip
u6-RCRV_Btech_32march_22exams_rcrv_tsheets_24-06-2022.zip
u6-Btech_21_March_2022_Exams_Regular_Supply_TSHEETS_13062022.zip
u6-mba_3_4_sem_march_2022_Exams_TSHEETS_06-06-2022.zip
u6-btech_42_july_2022_exams_rcrv_tsheets_13092022.zip
u6-Btech_42AS_31S_3222_spsuppl_Aug_sep_exams_tsheets_221122.zip
U6-BTECH_R18_REGULATIONS_GRACEMARKS_ELIGIBLELIST_15092022.zip
u6-Btech_11_12_June_2022_exams_RCRV_TSHEETS_12112022.zip
u6-MTECH_1_2_3_Sems_March_APRIL_2022_EXAMS_rcrv_TSHEETS_13072022.zip
u6-RCRV_Btech_3132_feb_march_22examsrcrv_tsheets_24-06-2022.zip
u6-Btech_41_RCRV_July_2022_exaams_Tsheets_021122.zip
u6-BTECH_21_AUG_2022_EXAMS_RCRV_TSHEETS_12122022.zip
u6-BTECH_31_SUP_AUG_22_EXAMS_TSHEETS_14102022.zip

profile

View Profile

downloads

Question Papers

TSheets

Others

31°C Haze | Search | ENG IN | 11:16 12-02-2023

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

Online Registration Through URL : URL: http://registrations1.jntuh.ac.in/olrbtech ; http://registrations2.jntuh.ac.in/olrbtech; http://registrations3.jntuh.ac.in/olrbtech

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDITS
14QM1A0177	13801	MAJOR PROJECT	23	70	93	O	10	15
14QM1A0177	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	16	48	C	5	3
14QM1A0177	138FF	WASTE MANAGEMENT	24	34	58	B	6	3
14QM1A0177	138GR	PRODUCTION PLANNING AND CONTROL	20	51	71	A	8	3
14U61A0128	13801	MAJOR PROJECT	19	60	79	A	8	15
14U61A0128	138CU	INDUSTRIAL WASTE WATER TREATMENT	13	20	49	C	5	3
14U61A0128	138FF	WASTE MANAGEMENT	13	35	48	C	5	3
14U61A0128	138GR	PRODUCTION PLANNING AND CONTROL	12	29	41	C	5	3
15H11A0102	13801	MAJOR PROJECT	21	71	92	O	10	15
15H11A0102	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	8	48	C	5	3
15H11A0102	138FF	WASTE MANAGEMENT	21	27	48	C	5	3
15H11A0102	138GR	PRODUCTION PLANNING AND CONTROL	18	26	41	C	5	3
15H11A0117	13801	MAJOR PROJECT	23	71	94	O	10	15
15H11A0117	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	30	50	B	6	3
15H11A0117	138FF	WASTE MANAGEMENT	21	27	48	C	5	3
15H11A0117	138GR	PRODUCTION PLANNING AND CONTROL	19	21	41	C	5	3
15H11A0119	13801	MAJOR PROJECT	21	72	93	O	10	15
15H11A0119	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	39	59	B	6	3
15H11A0119	138FF	WASTE MANAGEMENT	21	40	61	B+	7	3
15H11A0119	138GR	PRODUCTION PLANNING AND CONTROL	18	26	44	C	5	3
15H11A0145	13801	MAJOR PROJECT	19	60	79	A	8	15
15H11A0145	138CU	INDUSTRIAL WASTE WATER TREATMENT	11	-1	11	Ab	0	0
15H11A0145	138FF	WASTE MANAGEMENT	21	27	48	C	5	3
15H11A0145	138GR	PRODUCTION PLANNING AND CONTROL	12	26	41	C	5	3
15H11A0147	13801	MAJOR PROJECT	21	64	85	A+	9	15
15H11A0147	138CU	INDUSTRIAL WASTE WATER TREATMENT	14	13	47	C	5	3
15H11A0147	138FF	WASTE MANAGEMENT	14	26	40	C	5	3
15H11A0147	138GR	PRODUCTION PLANNING AND CONTROL	13	26	41	C	5	3
15H11A0150	13801	MAJOR PROJECT	21	67	88	A+	9	15
15H11A0150	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	28	48	C	5	3
15H11A0150	138FF	WASTE MANAGEMENT	18	26	44	C	5	3
15H11A0150	138GR	PRODUCTION PLANNING AND CONTROL	18	32	50	B	6	3
15H11A0176	13801	MAJOR PROJECT	22	65	87	A+	9	15
15H11A0176	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	18	48	C	5	3
15H11A0176	138FF	WASTE MANAGEMENT	20	28	48	C	5	3
15H11A0176	138GR	PRODUCTION PLANNING AND CONTROL	19	26	45	C	5	3
15U61A0109	13801	MAJOR PROJECT	19	66	85	A+	9	15
15U61A0109	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	31	50	B	6	3
15U61A0109	138FF	WASTE MANAGEMENT	21	27	30	C	5	3
15U61A0109	138GR	PRODUCTION PLANNING AND CONTROL	17	30	47	C	5	3
15U61A0117	13801	MAJOR PROJECT	19	62	81	A+	9	15
15U61A0117	138CU	INDUSTRIAL WASTE WATER TREATMENT	17	-1	17	Ab	0	0
15U61A0117	138FF	WASTE MANAGEMENT	21	27	48	C	5	3
15U61A0117	138GR	PRODUCTION PLANNING AND CONTROL	17	26	42	C	5	3
15U61A0123	13801	MAJOR PROJECT	23	70	93	O	10	15
15U61A0123	138CU	INDUSTRIAL WASTE WATER TREATMENT	14	29	43	C	5	3
15U61A0123	138FF	WASTE MANAGEMENT	21	32	53	B	6	3
15U61A0123	138GR	PRODUCTION PLANNING AND CONTROL	19	43	62	B+	7	3
15U61A0130	13801	MAJOR PROJECT	19	59	78	A	8	15
15U61A0130	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	21	47	C	5	3
15U61A0130	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
15U61A0130	138GR	PRODUCTION PLANNING AND CONTROL	17	27	44	C	5	3
16H11A0103	13801	MAJOR PROJECT	19	72	91	O	10	15
16H11A0103	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	36	55	B	6	3
16H11A0103	138FF	WASTE MANAGEMENT	21	40	61	B+	7	3
16H11A0103	138GR	PRODUCTION PLANNING AND CONTROL	17	26	41	C	5	3
16H11A0104	13801	MAJOR PROJECT	21	68	89	A+	9	15
16H11A0104	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	27	47	C	5	3
16H11A0104	138FF	WASTE MANAGEMENT	20	26	46	C	5	3
16H11A0104	138GR	PRODUCTION PLANNING AND CONTROL	19	29	48	C	5	3
16H11A0105	13801	MAJOR PROJECT	23	71	94	O	10	15
16H11A0105	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	8	48	C	5	3
16H11A0105	138FF	WASTE MANAGEMENT	19	26	45	C	5	3
16H11A0105	138GR	PRODUCTION PLANNING AND CONTROL	20	26	42	C	5	3
16H11A0109	13801	MAJOR PROJECT	23	70	93	O	10	15
16H11A0109	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	30	49	C	5	3
16H11A0109	138FF	WASTE MANAGEMENT	21	32	53	B	6	3
16H11A0109	138GR	PRODUCTION PLANNING AND CONTROL	19	34	53	B	6	3
16H11A0110	13801	MAJOR PROJECT	22	70	92	O	10	15
16H11A0110	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	33	54	B	6	3
16H11A0110	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16H11A0110	138GR	PRODUCTION PLANNING AND CONTROL	21	26	41	C	5	3
16H11A0117	13801	MAJOR PROJECT	21	69	90	O	10	15

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

16H11A0117	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	26	47	C	5	3
16H11A0117	138FF	WASTE MANAGEMENT	22	33	55	B	6	3
16H11A0117	138GR	PRODUCTION PLANNING AND CONTROL	20	27	42	C	5	3
16H11A0118	13801	MAJOR PROJECT	19	68	87	A+	9	15
16H11A0118	138CU	INDUSTRIAL WASTE WATER TREATMENT	17	29	46	C	5	3
16H11A0118	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
16H11A0118	138GR	PRODUCTION PLANNING AND CONTROL	12	43	55	B	6	3
16H11A0128	13801	MAJOR PROJECT	22	73	95	O	10	15
16H11A0128	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	26	47	C	5	3
16H11A0128	138FF	WASTE MANAGEMENT	23	46	49	C	5	3
16H11A0128	138GR	PRODUCTION PLANNING AND CONTROL	20	28	48	C	5	3
16H11A0129	13801	MAJOR PROJECT	23	65	88	A+	9	15
16H11A0129	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	26	47	C	5	3
16H11A0129	138FF	WASTE MANAGEMENT	23	41	64	B+	7	3
16H11A0129	138GR	PRODUCTION PLANNING AND CONTROL	19	42	61	B+	7	3
16H11A0130	13801	MAJOR PROJECT	22	65	87	A+	9	15
16H11A0130	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	39	60	B+	7	3
16H11A0130	138FF	WASTE MANAGEMENT	22	35	57	B	6	3
16H11A0130	138GR	PRODUCTION PLANNING AND CONTROL	18	35	53	B	6	3
16H11A0135	13801	MAJOR PROJECT	23	67	90	O	10	15
16H11A0135	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	34	54	B	6	3
16H11A0135	138FF	WASTE MANAGEMENT	22	40	62	B+	7	3
16H11A0135	138GR	PRODUCTION PLANNING AND CONTROL	22	43	65	B+	7	3
16H11A0146	13801	MAJOR PROJECT	21	66	87	A+	9	15
16H11A0146	138CU	INDUSTRIAL WASTE WATER TREATMENT	17	11	48	C	5	3
16H11A0146	138FF	WASTE MANAGEMENT	23	20	53	B	6	3
16H11A0146	138GR	PRODUCTION PLANNING AND CONTROL	18	27	42	C	5	3
16H11A0150	13801	MAJOR PROJECT	22	70	92	O	10	15
16H11A0150	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	26	47	C	5	3
16H11A0150	138FF	WASTE MANAGEMENT	21	37	58	B	6	3
16H11A0150	138GR	PRODUCTION PLANNING AND CONTROL	19	30	49	C	5	3
16H11A0161	13801	MAJOR PROJECT	19	69	88	A+	9	15
16H11A0161	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	30	48	C	5	3
16H11A0161	138FF	WASTE MANAGEMENT	20	30	50	B	6	3
16H11A0161	138GR	PRODUCTION PLANNING AND CONTROL	12	49	61	B+	7	3
16H11A0178	13801	MAJOR PROJECT	23	66	89	A+	9	15
16H11A0178	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	32	51	B	6	3
16H11A0178	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16H11A0178	138GR	PRODUCTION PLANNING AND CONTROL	20	26	46	C	5	3
16H11A0179	13801	MAJOR PROJECT	22	69	91	O	10	15
16H11A0179	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	29	50	B	6	3
16H11A0179	138FF	WASTE MANAGEMENT	22	30	52	B	6	3
16H11A0179	138GR	PRODUCTION PLANNING AND CONTROL	21	32	53	B	6	3
16H11A0186	13801	MAJOR PROJECT	20	71	91	O	10	15
16H11A0186	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	26	47	C	5	3
16H11A0186	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
16H11A0186	138GR	PRODUCTION PLANNING AND CONTROL	21	43	64	B+	7	3
16U61A0101	13801	MAJOR PROJECT	19	72	91	O	10	15
16U61A0101	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	10	48	C	5	3
16U61A0101	138FF	WASTE MANAGEMENT	20	30	50	C	5	3
16U61A0101	138GR	PRODUCTION PLANNING AND CONTROL	12	27	41	C	5	3
16U61A0103	13801	MAJOR PROJECT	23	68	91	O	10	15
16U61A0103	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	57	81	A+	9	3
16U61A0103	138FF	WASTE MANAGEMENT	23	43	66	B+	7	3
16U61A0103	138GR	PRODUCTION PLANNING AND CONTROL	20	30	50	B	6	3
16U61A0104	13801	MAJOR PROJECT	23	69	92	O	10	15
16U61A0104	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	26	49	C	5	3
16U61A0104	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16U61A0104	138GR	PRODUCTION PLANNING AND CONTROL	21	42	63	B+	7	3
16U61A0107	13801	MAJOR PROJECT	23	70	93	O	10	15
16U61A0107	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	35	56	B	6	3
16U61A0107	138FF	WASTE MANAGEMENT	22	51	73	A	8	3
16U61A0107	138GR	PRODUCTION PLANNING AND CONTROL	20	31	51	B	6	3
16U61A0109	13801	MAJOR PROJECT	21	67	88	A+	9	15
16U61A0109	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	30	52	B	6	3
16U61A0109	138FF	WASTE MANAGEMENT	22	28	50	B	6	3
16U61A0109	138GR	PRODUCTION PLANNING AND CONTROL	18	26	44	C	5	3
16U61A0113	13801	MAJOR PROJECT	22	73	95	O	10	15
16U61A0113	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	53	77	A	8	3
16U61A0113	138FF	WASTE MANAGEMENT	23	50	73	A	8	3
16U61A0113	138GR	PRODUCTION PLANNING AND CONTROL	23	44	67	B+	7	3
16U61A0115	13801	MAJOR PROJECT	23	70	93	O	10	15
16U61A0115	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	46	69	B+	7	3
16U61A0115	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16U61A0115	138GR	PRODUCTION PLANNING AND CONTROL	21	26	47	C	5	3
16U61A0116	13801	MAJOR PROJECT	23	70	93	O	10	15

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

16U61A0116	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	23	47	C	5	3
16U61A0116	138FF	WASTE MANAGEMENT	20	35	55	B	6	3
16U61A0116	138GR	PRODUCTION PLANNING AND CONTROL	20	36	56	B	6	3
16U61A0119	13801	MAJOR PROJECT	22	66	88	A+	9	15
16U61A0119	138CU	INDUSTRIAL WASTE WATER TREATMENT	13	11	48	C	5	3
16U61A0119	138FF	WASTE MANAGEMENT	20	27	47	C	5	3
16U61A0119	138GR	PRODUCTION PLANNING AND CONTROL	14	26	42	C	5	3
16U61A0124	13801	MAJOR PROJECT	21	65	86	A+	9	15
16U61A0124	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	37	59	B	6	3
16U61A0124	138FF	WASTE MANAGEMENT	20	30	50	B	6	3
16U61A0124	138GR	PRODUCTION PLANNING AND CONTROL	19	28	41	C	5	3
16U61A0125	13801	MAJOR PROJECT	21	71	92	O	10	15
16U61A0125	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	28	52	B	6	3
16U61A0125	138FF	WASTE MANAGEMENT	22	40	62	B+	7	3
16U61A0125	138GR	PRODUCTION PLANNING AND CONTROL	23	39	62	B+	7	3
16U61A0131	13801	MAJOR PROJECT	23	74	97	O	10	15
16U61A0131	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	29	51	B	6	3
16U61A0131	138FF	WASTE MANAGEMENT	24	44	68	B+	7	3
16U61A0131	138GR	PRODUCTION PLANNING AND CONTROL	23	28	51	B	6	3
16U61A0134	13801	MAJOR PROJECT	23	71	94	O	10	15
16U61A0134	138CU	INDUSTRIAL WASTE WATER TREATMENT	25	26	51	B	6	3
16U61A0134	138FF	WASTE MANAGEMENT	23	26	49	C	5	3
16U61A0134	138GR	PRODUCTION PLANNING AND CONTROL	24	28	52	B	6	3
16U61A0135	13801	MAJOR PROJECT	23	70	93	O	10	15
16U61A0135	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	46	70	A	8	3
16U61A0135	138FF	WASTE MANAGEMENT	23	26	49	C	5	3
16U61A0135	138GR	PRODUCTION PLANNING AND CONTROL	24	26	50	B	6	3
16U61A0139	13801	MAJOR PROJECT	23	69	92	O	10	15
16U61A0139	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	26	50	B	6	3
16U61A0139	138FF	WASTE MANAGEMENT	23	12	35	F	0	0
16U61A0139	138GR	PRODUCTION PLANNING AND CONTROL	22	34	56	B	6	3
16U61A0141	13801	MAJOR PROJECT	23	64	87	A+	9	15
16U61A0141	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	31	52	B	6	3
16U61A0141	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16U61A0141	138GR	PRODUCTION PLANNING AND CONTROL	22	34	56	B	6	3
16U61A0146	13801	MAJOR PROJECT	23	70	93	O	10	15
16U61A0146	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	60	84	A+	9	3
16U61A0146	138FF	WASTE MANAGEMENT	23	37	60	B+	7	3
16U61A0146	138GR	PRODUCTION PLANNING AND CONTROL	23	58	81	A+	9	3
16U61A0147	13801	MAJOR PROJECT	23	60	83	A+	9	15
16U61A0147	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	26	48	C	5	3
16U61A0147	138FF	WASTE MANAGEMENT	21	21	42	F	0	0
16U61A0147	138GR	PRODUCTION PLANNING AND CONTROL	20	36	56	B	6	3
17U65A0101	13801	MAJOR PROJECT	21	71	92	O	10	15
17U65A0101	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	28	51	B	6	3
17U65A0101	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
17U65A0101	138GR	PRODUCTION PLANNING AND CONTROL	21	44	65	B+	7	3
17U65A0102	13801	MAJOR PROJECT	23	70	93	O	10	15
17U65A0102	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	14	47	C	5	3
17U65A0102	138FF	WASTE MANAGEMENT	22	15	37	F	0	0
17U65A0102	138GR	PRODUCTION PLANNING AND CONTROL	22	26	42	C	5	3
17U65A0103	13801	MAJOR PROJECT	22	65	87	A+	9	15
17U65A0103	138CU	INDUSTRIAL WASTE WATER TREATMENT	13	16	48	C	5	3
17U65A0103	138FF	WASTE MANAGEMENT	13	30	43	C	5	3
17U65A0103	138GR	PRODUCTION PLANNING AND CONTROL	14	29	41	C	5	3
17U65A0104	13801	MAJOR PROJECT	21	65	86	A+	9	15
17U65A0104	138CU	INDUSTRIAL WASTE WATER TREATMENT	14	37	51	B	6	3
17U65A0104	138FF	WASTE MANAGEMENT	14	29	43	C	5	3
17U65A0104	138GR	PRODUCTION PLANNING AND CONTROL	13	30	43	C	5	3
17U65A0105	13801	MAJOR PROJECT	23	66	89	A+	9	15
17U65A0105	138CU	INDUSTRIAL WASTE WATER TREATMENT	25	39	64	B+	7	3
17U65A0105	138FF	WASTE MANAGEMENT	24	29	53	B	6	3
17U65A0105	138GR	PRODUCTION PLANNING AND CONTROL	23	36	59	B	6	3
17U65A0107	13801	MAJOR PROJECT	23	70	93	O	10	15
17U65A0107	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	40	64	B+	7	3
17U65A0107	138FF	WASTE MANAGEMENT	24	32	56	B	6	3
17U65A0107	138GR	PRODUCTION PLANNING AND CONTROL	23	26	43	C	5	3
17U65A0108	13801	MAJOR PROJECT	23	70	93	O	10	15
17U65A0108	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	26	49	C	5	3
17U65A0108	138FF	WASTE MANAGEMENT	23	31	54	B	6	3
17U65A0108	138GR	PRODUCTION PLANNING AND CONTROL	21	44	65	B+	7	3
17U65A0109	13801	MAJOR PROJECT	23	69	92	O	10	15
17U65A0109	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	41	64	B+	7	3
17U65A0109	138FF	WASTE MANAGEMENT	23	36	59	B	6	3
17U65A0109	138GR	PRODUCTION PLANNING AND CONTROL	21	42	63	B+	7	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

Online Registration Through URL : URL: http://registrations1.jntuh.ac.in/olrbtech ; http://registrations2.jntuh.ac.in/olrbtech; http://registrations3.jntuh.ac.in/olrbtech

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDITS
16H11A0202	13802	MAJOR PROJECT	22	65	87	A+	9	15
16H11A0202	138FB	UTILIZATION OF ELECTRIC POWER	19	26	45	C	5	3
16H11A0202	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	26	44	C	5	3
16H11A0202	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	27	47	C	5	3
16H11A0206	13802	MAJOR PROJECT	23	67	90	O	10	15
16H11A0206	138FB	UTILIZATION OF ELECTRIC POWER	19	26	45	C	5	3
16H11A0206	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	27	45	C	5	3
16H11A0206	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	34	53	B	6	3
16U65A0210	138FB	UTILIZATION OF ELECTRIC POWER	22	26	48	C	5	3
17H15A0202	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	21	38	59	B	6	3
17U61A0201	13802	MAJOR PROJECT	21	70	91	O	10	15
17U61A0201	138FB	UTILIZATION OF ELECTRIC POWER	20	26	46	C	5	3
17U61A0201	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	33	52	B	6	3
17U61A0201	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	30	50	B	6	3
17U61A0202	13802	MAJOR PROJECT	21	70	91	O	10	15
17U61A0202	138FB	UTILIZATION OF ELECTRIC POWER	20	27	47	C	5	3
17U61A0202	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	26	45	C	5	3
17U61A0202	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	33	54	B	6	3
17U61A0205	13802	MAJOR PROJECT	21	71	92	O	10	15
17U61A0205	138FB	UTILIZATION OF ELECTRIC POWER	20	26	46	C	5	3
17U61A0205	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	26	45	C	5	3
17U61A0205	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	28	48	C	5	3
17U61A0206	13802	MAJOR PROJECT	22	72	94	O	10	15
17U61A0206	138FB	UTILIZATION OF ELECTRIC POWER	21	26	47	C	5	3
17U61A0206	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	20	36	56	B	6	3
17U61A0206	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	37	58	B	6	3
17U61A0207	13802	MAJOR PROJECT	22	71	93	O	10	15
17U61A0207	138FB	UTILIZATION OF ELECTRIC POWER	20	28	48	C	5	3
17U61A0207	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	26	45	C	5	3
17U61A0207	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	31	51	B	6	3
17U61A0209	13802	MAJOR PROJECT	23	73	96	O	10	15
17U61A0209	138FB	UTILIZATION OF ELECTRIC POWER	22	26	48	C	5	3
17U61A0209	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	22	31	53	B	6	3
17U61A0209	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	23	28	51	B	6	3
17UR5A0213	13802	MAJOR PROJECT	21	60	81	A+	9	15
17UR5A0213	138FB	UTILIZATION OF ELECTRIC POWER	17	3	20	F	0	0
17UR5A0213	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	16	17	33	F	0	0
17UR5A0213	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	-1	19	Ab	0	0
18D95A0210	13802	MAJOR PROJECT	23	67	90	O	10	15
18D95A0210	138FB	UTILIZATION OF ELECTRIC POWER	20	29	49	C	5	3
18D95A0210	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	28	46	C	5	3
18D95A0210	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	49	69	B+	7	3
18D95A0222	13802	MAJOR PROJECT	22	68	90	O	10	15
18D95A0222	138FB	UTILIZATION OF ELECTRIC POWER	20	33	53	B	6	3
18D95A0222	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	27	45	C	5	3
18D95A0222	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	40	61	B+	7	3
18J15A0201	13802	MAJOR PROJECT	21	66	87	A+	9	15
18J15A0201	138FB	UTILIZATION OF ELECTRIC POWER	19	26	45	C	5	3
18J15A0201	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	36	54	B	6	3
18J15A0201	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	28	49	C	5	3
18J15A0206	13802	MAJOR PROJECT	21	67	88	A+	9	15
18J15A0206	138FB	UTILIZATION OF ELECTRIC POWER	20	26	46	C	5	3
18J15A0206	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	28	47	C	5	3
18J15A0206	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	23	47	70	A	8	3
18J15A0207	13802	MAJOR PROJECT	21	67	88	A+	9	15
18J15A0207	138FB	UTILIZATION OF ELECTRIC POWER	20	32	52	B	6	3
18J15A0207	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	34	53	B	6	3
18J15A0207	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	22	33	55	B	6	3
18J15A0209	13802	MAJOR PROJECT	21	66	87	A+	9	15
18J15A0209	138FB	UTILIZATION OF ELECTRIC POWER	20	26	46	C	5	3
18J15A0209	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	26	45	C	5	3
18J15A0209	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	23	40	63	B+	7	3
18U65A0201	13802	MAJOR PROJECT	22	70	92	O	10	15
18U65A0201	138FB	UTILIZATION OF ELECTRIC POWER	21	28	49	C	5	3
18U65A0201	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	20	28	48	C	5	3
18U65A0201	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	37	56	B	6	3
18U65A0202	13802	MAJOR PROJECT	22	71	93	O	10	15
18U65A0202	138FB	UTILIZATION OF ELECTRIC POWER	22	26	48	C	5	3
18U65A0202	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	21	30	51	B	6	3
18U65A0202	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	29	48	C	5	3
18U65A0203	13802	MAJOR PROJECT	22	72	94	O	10	15
18U65A0203	138FB	UTILIZATION OF ELECTRIC POWER	21	31	52	B	6	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M)
R. R. Dist.

18U65A0203	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	20	32	52	B	6	3
18U65A0203	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	23	38	61	B+	7	3
18U65A0204	13802	MAJOR PROJECT	21	69	90	O	10	15
18U65A0204	138FB	UTILIZATION OF ELECTRIC POWER	20	26	46	C	5	3
18U65A0204	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	19	28	47	C	5	3
18U65A0204	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	40	60	B+	7	3
18U65A0205	13802	MAJOR PROJECT	21	65	86	A+	9	15
18U65A0205	138FB	UTILIZATION OF ELECTRIC POWER	19	26	45	C	5	3
18U65A0205	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	26	44	C	5	3
18U65A0205	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	26	46	C	5	3
18U65A0206	13802	MAJOR PROJECT	22	72	94	O	10	15
18U65A0206	138FB	UTILIZATION OF ELECTRIC POWER	22	32	54	B	6	3
18U65A0206	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	22	30	52	B	6	3
18U65A0206	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	22	30	52	B	6	3
18U65A0211	13802	MAJOR PROJECT	22	68	90	O	10	15
18U65A0211	138FB	UTILIZATION OF ELECTRIC POWER	19	30	49	C	5	3
18U65A0211	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	18	46	64	B+	7	3
18U65A0211	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	27	47	C	5	3
18U65A0212	13802	MAJOR PROJECT	22	71	93	O	10	15
18U65A0212	138FB	UTILIZATION OF ELECTRIC POWER	21	35	56	B	6	3
18U65A0212	138FK	WIND, SOLAR AND HYBRID ENERGY SYSTEMS	20	33	53	B	6	3
18U65A0212	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	31	52	B	6	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

Online Registration Through URL : URL: http://registrations1.jntuh.ac.in/olrbtech ; http://registrations2.jntuh.ac.in/olrbtech; http://registrations3.jntuh.ac.in/olrbtech

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	CREDITS
15H11A0317	13803	MAJOR PROJECT	23	66	89	A+	9	15
15H11A0317	138EG	PRODUCTION PLANNING AND CONTROL	13	25	38	F	0	0
15H11A0317	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	39	57	B	6	3
15H11A0317	138GW	RENEWABLE ENERGY SOURCES	17	34	51	B	6	3
15H11A0318	13803	MAJOR PROJECT	22	63	85	A+	9	15
15H11A0318	138EG	PRODUCTION PLANNING AND CONTROL	14	26	40	C	5	3
15H11A0318	138FA	UNCONVENTIONAL MACHINING PROCESSES	13	41	54	B	6	3
15H11A0318	138GW	RENEWABLE ENERGY SOURCES	16	26	42	C	5	3
15H11A0321	13803	MAJOR PROJECT	23	65	88	A+	9	15
15H11A0321	138EG	PRODUCTION PLANNING AND CONTROL	15	-1	15	Ab	0	0
15H11A0321	138FA	UNCONVENTIONAL MACHINING PROCESSES	15	-1	15	Ab	0	0
15H11A0321	138GW	RENEWABLE ENERGY SOURCES	15	-1	15	Ab	0	0
15H11A0326	13803	MAJOR PROJECT	22	65	87	A+	9	15
15H11A0326	138EG	PRODUCTION PLANNING AND CONTROL	13	27	40	C	5	3
15H11A0326	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	26	44	C	5	3
15H11A0326	138GW	RENEWABLE ENERGY SOURCES	17	26	43	C	6	3
15H11A0341	13803	MAJOR PROJECT	22	59	81	A+	9	15
15H11A0341	138EG	PRODUCTION PLANNING AND CONTROL	16	-1	16	Ab	0	0
15H11A0341	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	-1	16	Ab	0	0
15H11A0341	138GW	RENEWABLE ENERGY SOURCES	18	-1	18	Ab	0	0
15H11A0344	13803	MAJOR PROJECT	22	65	87	A+	9	15
15H11A0344	138EG	PRODUCTION PLANNING AND CONTROL	14	26	40	C	5	3
15H11A0344	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	26	44	C	6	3
15H11A0344	138GW	RENEWABLE ENERGY SOURCES	16	26	41	C	6	3
15H11A0375	13803	MAJOR PROJECT	20	63	83	A+	9	15
15H11A0375	138EG	PRODUCTION PLANNING AND CONTROL	11	29	40	C	5	3
15H11A0375	138FA	UNCONVENTIONAL MACHINING PROCESSES	13	27	40	C	6	3
15H11A0375	138GW	RENEWABLE ENERGY SOURCES	15	26	41	C	6	3
15U61A0319	13803	MAJOR PROJECT	23	64	87	A+	9	15
15U61A0319	138EG	PRODUCTION PLANNING AND CONTROL	13	28	41	C	5	3
15U61A0319	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	30	46	C	5	3
15U61A0319	138GW	RENEWABLE ENERGY SOURCES	19	26	45	C	5	3
15U61A0324	13803	MAJOR PROJECT	23	63	86	A+	9	15
15U61A0324	138EG	PRODUCTION PLANNING AND CONTROL	15	26	41	C	5	3
15U61A0324	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	32	52	B	6	3
15U61A0324	138GW	RENEWABLE ENERGY SOURCES	19	26	45	C	6	3
16H11A0307	13803	MAJOR PROJECT	23	64	87	A+	9	15
16H11A0307	138EG	PRODUCTION PLANNING AND CONTROL	18	37	55	B	6	3
16H11A0307	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	28	49	C	5	3
16H11A0307	138GW	RENEWABLE ENERGY SOURCES	22	49	71	A	8	3
16H11A0311	13803	MAJOR PROJECT	23	67	90	O	10	15
16H11A0311	138EG	PRODUCTION PLANNING AND CONTROL	17	26	43	C	5	3
16H11A0311	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	26	45	C	6	3
16H11A0311	138GW	RENEWABLE ENERGY SOURCES	17	34	51	B	6	3
16H11A0312	13803	MAJOR PROJECT	23	66	89	A+	9	15
16H11A0312	138EG	PRODUCTION PLANNING AND CONTROL	17	26	43	C	5	3
16H11A0312	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	26	46	C	6	3
16H11A0312	138GW	RENEWABLE ENERGY SOURCES	19	44	63	B+	7	3
16H11A0328	13803	MAJOR PROJECT	20	63	83	A+	9	15
16H11A0328	138EG	PRODUCTION PLANNING AND CONTROL	14	26	40	C	5	3
16H11A0328	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	30	46	C	5	3
16H11A0328	138GW	RENEWABLE ENERGY SOURCES	18	50	68	B+	7	3
16H11A0341	13803	MAJOR PROJECT	23	65	88	A+	9	15
16H11A0341	138EG	PRODUCTION PLANNING AND CONTROL	14	26	40	C	5	3
16H11A0341	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	26	44	C	5	3
16H11A0341	138GW	RENEWABLE ENERGY SOURCES	20	26	46	C	5	3
16H11A0343	13803	MAJOR PROJECT	23	65	88	A+	9	15
16H11A0343	138EG	PRODUCTION PLANNING AND CONTROL	12	40	52	B	6	3
16H11A0343	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	36	54	B	6	3
16H11A0343	138GW	RENEWABLE ENERGY SOURCES	17	26	43	C	6	3
16H11A0352	13803	MAJOR PROJECT	22	66	88	A+	9	15
16H11A0352	138EG	PRODUCTION PLANNING AND CONTROL	13	35	48	C	5	3
16H11A0352	138FA	UNCONVENTIONAL MACHINING PROCESSES	14	26	40	C	6	3
16H11A0352	138GW	RENEWABLE ENERGY SOURCES	11	30	41	C	6	3
16H11A0353	13803	MAJOR PROJECT	23	65	88	A+	9	15
16H11A0353	138EG	PRODUCTION PLANNING AND CONTROL	16	46	62	B+	7	3
16H11A0353	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	26	45	C	5	3
16H11A0353	138GW	RENEWABLE ENERGY SOURCES	20	30	50	B	6	3
16H11A0354	13803	MAJOR PROJECT	23	63	86	A+	9	15
16H11A0354	138EG	PRODUCTION PLANNING AND CONTROL	10	39	49	C	5	3
16H11A0354	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	28	46	C	5	3
16H11A0354	138GW	RENEWABLE ENERGY SOURCES	20	26	46	C	6	3
16H11A0355	13803	MAJOR PROJECT	23	57	80	A+	9	15
16H11A0355	138EG	PRODUCTION PLANNING AND CONTROL	13	27	40	C	5	3
16H11A0355	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	26	45	C	5	3
16H11A0355	138GW	RENEWABLE ENERGY SOURCES	17	26	43	C	5	3
16H11A0356	13803	MAJOR PROJECT	23	67	90	O	10	15
16H11A0356	138EG	PRODUCTION PLANNING AND CONTROL	18	35	53	B	6	3

GLOBAL INSTITUTE OF ENGINEERING
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6
AUTONOMOUS

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R.R. Dist.

16H11A0356	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	28	48	C	5	3
16H11A0356	138GW	RENEWABLE ENERGY SOURCES	18	33	51	B	6	3
16H11A0377	13803	MAJOR PROJECT	22	59	81	A+	9	15
16H11A0377	138EG	PRODUCTION PLANNING AND CONTROL	17	26	43	C	5	3
16H11A0377	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	26	44	C	6	3
16H11A0377	138GW	RENEWABLE ENERGY SOURCES	21	26	47	C	6	3
16H11A0382	13803	MAJOR PROJECT	20	64	84	A+	9	15
16H11A0382	138EG	PRODUCTION PLANNING AND CONTROL	16	26	42	C	5	3
16H11A0382	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	30	48	C	5	3
16H11A0382	138GW	RENEWABLE ENERGY SOURCES	20	30	50	B	6	3
16H11A0384	13803	MAJOR PROJECT	20	63	83	A+	9	15
16H11A0384	138EG	PRODUCTION PLANNING AND CONTROL	15	26	41	C	5	3
16H11A0384	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	26	42	C	6	3
16H11A0384	138GW	RENEWABLE ENERGY SOURCES	20	26	46	C	6	3
16H11A0386	13803	MAJOR PROJECT	21	66	87	A+	9	15
16H11A0386	138EG	PRODUCTION PLANNING AND CONTROL	15	30	45	C	5	3
16H11A0386	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	27	43	C	6	3
16H11A0386	138GW	RENEWABLE ENERGY SOURCES	19	26	45	C	6	3
16H11A0396	13803	MAJOR PROJECT	20	59	79	A	8	15
16H11A0396	138EG	PRODUCTION PLANNING AND CONTROL	12	30	42	C	5	3
16H11A0396	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	28	46	C	5	3
16H11A0396	138GW	RENEWABLE ENERGY SOURCES	19	26	45	C	6	3
16U61A0303	13803	MAJOR PROJECT	22	65	87	A+	9	15
16U61A0303	138EG	PRODUCTION PLANNING AND CONTROL	18	26	44	C	5	3
16U61A0303	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	27	45	C	5	3
16U61A0303	138GW	RENEWABLE ENERGY SOURCES	21	29	50	B	6	3
16U61A0312	13803	MAJOR PROJECT	23	68	91	O	10	15
16U61A0312	138EG	PRODUCTION PLANNING AND CONTROL	23	26	49	C	5	3
16U61A0312	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	44	65	B+	7	3
16U61A0312	138GW	RENEWABLE ENERGY SOURCES	20	43	63	B+	7	3
16U61A0314	13803	MAJOR PROJECT	21	62	83	A+	9	15
16U61A0314	138EG	PRODUCTION PLANNING AND CONTROL	14	26	40	C	5	3
16U61A0314	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	46	65	B+	7	3
16U61A0314	138GW	RENEWABLE ENERGY SOURCES	19	44	63	B+	7	3
16U61A0319	13803	MAJOR PROJECT	23	65	88	A+	9	15
16U61A0319	138EG	PRODUCTION PLANNING AND CONTROL	18	34	52	B	6	3
16U61A0319	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	26	45	C	5	3
16U61A0319	138GW	RENEWABLE ENERGY SOURCES	21	26	47	C	5	3
16U61A0324	13803	MAJOR PROJECT	23	68	91	O	10	15
16U61A0324	138EG	PRODUCTION PLANNING AND CONTROL	15	34	49	C	5	3
16U61A0324	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	39	60	B+	7	3
16U61A0324	138GW	RENEWABLE ENERGY SOURCES	22	40	62	B+	7	3
16U61A0328	13803	MAJOR PROJECT	23	69	92	O	10	15
16U61A0328	138EG	PRODUCTION PLANNING AND CONTROL	23	28	51	B	6	3
16U61A0328	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	28	50	B	6	3
16U61A0328	138GW	RENEWABLE ENERGY SOURCES	23	37	60	B+	7	3
16U61A0333	13803	MAJOR PROJECT	20	62	82	A+	9	15
16U61A0333	138EG	PRODUCTION PLANNING AND CONTROL	13	27	40	C	5	3
16U61A0333	138FA	UNCONVENTIONAL MACHINING PROCESSES	14	27	41	C	5	3
16U61A0333	138GW	RENEWABLE ENERGY SOURCES	18	38	56	B	6	3
16U61A0334	13803	MAJOR PROJECT	22	69	91	O	10	15
16U61A0334	138EG	PRODUCTION PLANNING AND CONTROL	20	35	55	B	6	3
16U61A0334	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	43	63	B+	7	3
16U61A0334	138GW	RENEWABLE ENERGY SOURCES	21	37	58	B	6	3
16U61A0336	13803	MAJOR PROJECT	20	63	83	A+	9	15
16U61A0336	138EG	PRODUCTION PLANNING AND CONTROL	14	32	46	C	5	3
16U61A0336	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	55	75	A	8	3
16U61A0336	138GW	RENEWABLE ENERGY SOURCES	21	27	48	C	5	3
16U61A0337	13803	MAJOR PROJECT	20	60	80	A+	9	15
16U61A0337	138EG	PRODUCTION PLANNING AND CONTROL	11	29	40	C	5	3
16U61A0337	138FA	UNCONVENTIONAL MACHINING PROCESSES	17	49	66	B+	7	3
16U61A0337	138GW	RENEWABLE ENERGY SOURCES	15	33	48	C	5	3
16U61A0338	13803	MAJOR PROJECT	20	59	79	A	8	15
16U61A0338	138EG	PRODUCTION PLANNING AND CONTROL	12	28	40	C	5	3
16U61A0338	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	26	42	C	5	3
16U61A0338	138GW	RENEWABLE ENERGY SOURCES	18	33	51	B	6	3
16U61A0339	13803	MAJOR PROJECT	23	63	86	A+	9	15
16U61A0339	138EG	PRODUCTION PLANNING AND CONTROL	12	28	40	C	5	3
16U61A0339	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	32	52	B	6	3
16U61A0339	138GW	RENEWABLE ENERGY SOURCES	22	43	65	B+	7	3
17H15A0301	13803	MAJOR PROJECT	20	66	86	A+	9	15
17H15A0301	138EG	PRODUCTION PLANNING AND CONTROL	22	26	48	C	5	3
17H15A0301	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	29	51	B	6	3
17H15A0301	138GW	RENEWABLE ENERGY SOURCES	22	40	62	B+	7	3
17H15A0305	13803	MAJOR PROJECT	21	-1	21	Ab	0	0
17H15A0305	138EG	PRODUCTION PLANNING AND CONTROL	13	28	41	C	5	3
17H15A0305	138FA	UNCONVENTIONAL MACHINING PROCESSES	14	26	40	C	5	3
17H15A0305	138GW	RENEWABLE ENERGY SOURCES	15	26	41	C	5	3
17H15A0307	13803	MAJOR PROJECT	21	65	86	A+	9	15
17H15A0307	138EG	PRODUCTION PLANNING AND CONTROL	23	33	56	B	6	3
17H15A0307	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	28	50	B	6	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

17H15A0307	138GW	RENEWABLE ENERGY SOURCES	22	40	62	B+	7	3
17H15A0308	13803	MAJOR PROJECT	22	57	79	A	8	15
17H15A0308	138EG	PRODUCTION PLANNING AND CONTROL	23	26	49	C	5	3
17H15A0308	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	26	47	C	6	3
17H15A0308	138GW	RENEWABLE ENERGY SOURCES	19	40	59	B	6	3
17H15A0310	13803	MAJOR PROJECT	23	58	81	A+	9	15
17H15A0310	138EG	PRODUCTION PLANNING AND CONTROL	19	51	70	A	8	3
17H15A0310	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	26	46	C	5	3
17H15A0310	138GW	RENEWABLE ENERGY SOURCES	20	26	46	C	5	3
17H15A0311	13803	MAJOR PROJECT	23	66	89	A+	9	15
17H15A0311	138EG	PRODUCTION PLANNING AND CONTROL	21	26	47	C	5	3
17H15A0311	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	26	47	C	6	3
17H15A0311	138GW	RENEWABLE ENERGY SOURCES	19	31	50	B	6	3
17H15A0312	13803	MAJOR PROJECT	23	64	87	A+	9	15
17H15A0312	138EG	PRODUCTION PLANNING AND CONTROL	22	26	48	C	5	3
17H15A0312	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	47	69	B+	7	3
17H15A0312	138GW	RENEWABLE ENERGY SOURCES	19	33	52	B	6	3
17U65A0301	13803	MAJOR PROJECT	23	68	91	O	10	15
17U65A0301	138EG	PRODUCTION PLANNING AND CONTROL	15	40	55	B	6	3
17U65A0301	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	26	49	C	6	3
17U65A0301	138GW	RENEWABLE ENERGY SOURCES	18	27	45	C	5	3
17U65A0302	13803	MAJOR PROJECT	23	61	84	A+	9	15
17U65A0302	138EG	PRODUCTION PLANNING AND CONTROL	25	26	51	B	5	3
17U65A0302	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	33	57	B	6	3
17U65A0302	138GW	RENEWABLE ENERGY SOURCES	20	49	69	B+	7	3
17U65A0303	13803	MAJOR PROJECT	23	60	83	A+	9	15
17U65A0303	138EG	PRODUCTION PLANNING AND CONTROL	13	27	40	C	5	3
17U65A0303	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	37	56	B	6	3
17U65A0303	138GW	RENEWABLE ENERGY SOURCES	17	41	58	B	6	3
17U65A0304	13803	MAJOR PROJECT	20	61	81	A+	9	15
17U65A0304	138EG	PRODUCTION PLANNING AND CONTROL	12	28	40	C	5	3
17U65A0304	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	51	69	B+	7	3
17U65A0304	138GW	RENEWABLE ENERGY SOURCES	20	33	53	B	6	3
17U65A0305	13803	MAJOR PROJECT	23	68	91	O	10	15
17U65A0305	138EG	PRODUCTION PLANNING AND CONTROL	12	28	40	C	5	3
17U65A0305	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	39	55	B	6	3
17U65A0305	138GW	RENEWABLE ENERGY SOURCES	21	28	49	C	5	3
17U65A0306	13803	MAJOR PROJECT	23	61	84	A+	9	15
17U65A0306	138EG	PRODUCTION PLANNING AND CONTROL	19	26	45	C	5	3
17U65A0306	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	35	56	B	6	3
17U65A0306	138GW	RENEWABLE ENERGY SOURCES	21	26	47	C	5	3
17U65A0307	13803	MAJOR PROJECT	23	61	84	A+	9	15
17U65A0307	138EG	PRODUCTION PLANNING AND CONTROL	21	34	55	B	6	3
17U65A0307	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	29	51	B	6	3
17U65A0307	138GW	RENEWABLE ENERGY SOURCES	20	33	53	B	6	3
17U65A0308	13803	MAJOR PROJECT	23	62	85	A+	9	15
17U65A0308	138EG	PRODUCTION PLANNING AND CONTROL	14	26	40	C	5	3
17U65A0308	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	28	47	C	5	3
17U65A0308	138GW	RENEWABLE ENERGY SOURCES	18	27	45	C	5	3
17U65A0309	13803	MAJOR PROJECT	20	66	86	A+	9	15
17U65A0309	138EG	PRODUCTION PLANNING AND CONTROL	19	28	47	C	5	3
17U65A0309	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	26	46	C	6	3
17U65A0309	138GW	RENEWABLE ENERGY SOURCES	17	30	47	C	5	3
17U65A0310	13803	MAJOR PROJECT	23	66	89	A+	9	15
17U65A0310	138EG	PRODUCTION PLANNING AND CONTROL	13	33	46	C	5	3
17U65A0310	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	34	50	B	6	3
17U65A0310	138GW	RENEWABLE ENERGY SOURCES	16	26	42	C	6	3
17U65A0312	13803	MAJOR PROJECT	22	65	87	A+	9	15
17U65A0312	138EG	PRODUCTION PLANNING AND CONTROL	19	45	64	B+	7	3
17U65A0312	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	47	69	B+	7	3
17U65A0312	138GW	RENEWABLE ENERGY SOURCES	20	35	55	B	6	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

Online Registration Through URL : URL: http://registrations1.jntuh.ac.in/olrbtech ; http://registrations2.jntuh.ac.in/olrbtech; http://registrations3.jntuh.ac.in/olrbtech

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTALMARKS	GRADE	GRADE_POINTS	C
15U61A0427	13804	MAJOR PROJECT	23	69	92	O	10	1
15U61A0427	138CG	GLOBAL POSITIONING SYSTEM	24	50	74	A	8	3
15U61A0427	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	37	58	B	6	3
15U61A0427	138GW	RENEWABLE ENERGY SOURCES	24	34	58	B	6	3
16U61A0401	13804	MAJOR PROJECT	24	73	97	O	10	1
16U61A0401	138CG	GLOBAL POSITIONING SYSTEM	25	59	84	A+	9	3
16U61A0401	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	52	74	A	8	3
16U61A0401	138GW	RENEWABLE ENERGY SOURCES	24	45	69	B+	7	3
16U61A0405	13804	MAJOR PROJECT	22	70	92	O	10	1
16U61A0405	138CG	GLOBAL POSITIONING SYSTEM	23	35	58	B	6	3
16U61A0405	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	31	53	B	6	3
16U61A0405	138GW	RENEWABLE ENERGY SOURCES	22	27	49	C	5	3
16U61A0410	13804	MAJOR PROJECT	23	69	92	O	10	1
16U61A0410	138CG	GLOBAL POSITIONING SYSTEM	23	40	63	B+	7	3
16U61A0410	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	47	69	B+	7	3
16U61A0410	138GW	RENEWABLE ENERGY SOURCES	22	33	55	B	6	3
16U61A0413	13804	MAJOR PROJECT	23	68	91	O	10	1
16U61A0413	138CG	GLOBAL POSITIONING SYSTEM	22	38	60	B+	7	3
16U61A0413	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	45	66	B+	7	3
16U61A0413	138GW	RENEWABLE ENERGY SOURCES	22	36	58	B	6	3
16U61A0414	13804	MAJOR PROJECT	23	69	92	O	10	1
16U61A0414	138CG	GLOBAL POSITIONING SYSTEM	25	36	61	B+	7	3
16U61A0414	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	27	48	C	5	3
16U61A0414	138GW	RENEWABLE ENERGY SOURCES	24	39	63	B+	7	3
16U61A0418	13804	MAJOR PROJECT	23	71	94	O	10	1
16U61A0418	138CG	GLOBAL POSITIONING SYSTEM	25	36	61	B+	7	3
16U61A0418	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	39	61	B+	7	3
16U61A0418	138GW	RENEWABLE ENERGY SOURCES	24	26	50	B	6	3
16U61A0419	13804	MAJOR PROJECT	23	68	91	O	10	1
16U61A0419	138CG	GLOBAL POSITIONING SYSTEM	24	41	65	B+	7	3
16U61A0419	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	38	59	B	6	3
16U61A0419	138GW	RENEWABLE ENERGY SOURCES	22	38	60	B+	7	3
16U61A0420	13804	MAJOR PROJECT	23	69	92	O	10	15
16U61A0420	138CG	GLOBAL POSITIONING SYSTEM	23	32	55	B	6	3
16U61A0420	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	36	58	B	6	3
16U61A0420	138GW	RENEWABLE ENERGY SOURCES	22	39	61	B+	7	3
16U61A0421	13804	MAJOR PROJECT	23	69	92	O	10	15
16U61A0421	138CG	GLOBAL POSITIONING SYSTEM	23	43	66	B+	7	3
16U61A0421	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	28	49	C	5	3
16U61A0421	138GW	RENEWABLE ENERGY SOURCES	23	49	72	A	8	3
16U61A0424	13804	MAJOR PROJECT	24	68	92	O	10	15
16U61A0424	138CG	GLOBAL POSITIONING SYSTEM	23	26	49	C	5	3
16U61A0424	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	27	48	C	0	0
16U61A0424	138GW	RENEWABLE ENERGY SOURCES	23	28	51	B	0	0
16U61A0425	13804	MAJOR PROJECT	24	74	98	O	10	15
16U61A0425	138CG	GLOBAL POSITIONING SYSTEM	25	35	60	B+	7	3
16U61A0425	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	24	37	61	B+	7	3
16U61A0425	138GW	RENEWABLE ENERGY SOURCES	25	40	65	B+	7	3
16U61A0426	13804	MAJOR PROJECT	22	70	92	O	10	15
16U61A0426	138CG	GLOBAL POSITIONING SYSTEM	23	42	65	B+	7	3
16U61A0426	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	21	28	49	C	5	3
16U61A0426	138GW	RENEWABLE ENERGY SOURCES	23	49	71	A	8	3
17U65A0401	13804	MAJOR PROJECT	22	70	92	O	10	15
17U65A0401	138CG	GLOBAL POSITIONING SYSTEM	25	36	61	B+	7	3
17U65A0401	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	34	56	B	6	3
17U65A0401	138GW	RENEWABLE ENERGY SOURCES	25	26	51	B	6	3
17U65A0402	13804	MAJOR PROJECT	24	72	96	O	10	15
17U65A0402	138CG	GLOBAL POSITIONING SYSTEM	25	50	75	A	8	3
17U65A0402	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	49	71	A	8	3
17U65A0402	138GW	RENEWABLE ENERGY SOURCES	24	53	77	A	8	3
17U65A0403	13804	MAJOR PROJECT	22	72	94	O	10	15
17U65A0403	138CG	GLOBAL POSITIONING SYSTEM	24	27	51	B	6	3
17U65A0403	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	49	71	A	8	3
17U65A0403	138GW	RENEWABLE ENERGY SOURCES	24	31	55	B	6	3
17U65A0405	13804	MAJOR PROJECT	22	70	92	O	10	15
17U65A0405	138CG	GLOBAL POSITIONING SYSTEM	24	46	70	A	8	3
17U65A0405	138DT	NETWORK SECURITY AND CRYPTOGRAPHY	22	44	66	B+	7	3
17U65A0405	138GW	RENEWABLE ENERGY SOURCES	24	33	57	B	6	3

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

Online Registration Through URL : URL: http://registrations1.jntuh.ac.in/olrbtech ; http://registrations2.jntuh.ac.in/olrbtech; http://registrations3.jntuh.ac.in/olrbtech

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNALMARKS	EXTERNALMARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
13H11A0514	13805	MAJOR PROJECT	20	61	81	A+	9	15
13H11A0514	138BE	COMPUTER FORENSICS	11	28	39	F	0	0
13H11A0514	138EK	REAL TIME SYSTEMS	10	7	17	F	0	0
13H11A0514	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	10	-1	10	Ab	0	0
15H11A0533	13805	MAJOR PROJECT	21	50	71	A	8	15
15H11A0533	138BE	COMPUTER FORENSICS	20	36	56	B	6	3
15H11A0533	138EK	REAL TIME SYSTEMS	19	26	45	C	5	3
15H11A0533	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	49	66	B+	7	3
15H11A0543	13805	MAJOR PROJECT	20	41	61	B+	7	15
15H11A0543	138BE	COMPUTER FORENSICS	18	30	48	C	5	3
15H11A0543	138EK	REAL TIME SYSTEMS	15	39	54	B	6	3
15H11A0543	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	29	46	C	5	3
15H11A0544	13805	MAJOR PROJECT	22	59	81	A+	9	15
15H11A0544	138BE	COMPUTER FORENSICS	14	26	40	C	5	3
15H11A0544	138EK	REAL TIME SYSTEMS	14	35	49	C	5	3
15H11A0544	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	14	27	41	C	5	3
15U61A0517	13805	MAJOR PROJECT	23	38	61	B+	7	15
15U61A0517	138BE	COMPUTER FORENSICS	16	26	42	C	5	3
15U61A0517	138EK	REAL TIME SYSTEMS	16	26	42	C	5	3
15U61A0517	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	37	55	B	6	3
167B1A0507	13805	MAJOR PROJECT	20	55	75	A	8	15
167B1A0507	138BE	COMPUTER FORENSICS	23	31	54	B	6	3
167B1A0507	138EK	REAL TIME SYSTEMS	20	26	46	C	5	3
167B1A0507	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	28	47	C	5	3
16H11A0501	13805	MAJOR PROJECT	22	69	91	O	10	15
16H11A0501	138BE	COMPUTER FORENSICS	22	59	81	A+	9	3
16H11A0501	138EK	REAL TIME SYSTEMS	19	43	62	B+	7	3
16H11A0501	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	31	47	C	5	3
16H11A0502	13805	MAJOR PROJECT	24	67	91	O	10	15
16H11A0502	138BE	COMPUTER FORENSICS	24	26	50	B	6	3
16H11A0502	138EK	REAL TIME SYSTEMS	21	34	55	B	6	3
16H11A0502	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	33	50	B	6	3
16H11A0503	13805	MAJOR PROJECT	24	57	81	A+	9	15
16H11A0503	138BE	COMPUTER FORENSICS	24	48	72	A	8	3
16H11A0503	138EK	REAL TIME SYSTEMS	20	40	60	B+	7	3
16H11A0503	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	32	48	C	5	3
16H11A0504	13805	MAJOR PROJECT	22	49	71	A	8	15
16H11A0504	138BE	COMPUTER FORENSICS	22	28	50	B	6	3
16H11A0504	138EK	REAL TIME SYSTEMS	17	26	43	C	5	3
16H11A0504	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	14	34	48	C	5	3
16H11A0506	13805	MAJOR PROJECT	20	71	91	O	10	15
16H11A0506	138BE	COMPUTER FORENSICS	25	28	53	B	6	3
16H11A0506	138EK	REAL TIME SYSTEMS	22	27	49	C	5	3
16H11A0506	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	31	50	B	6	3
16H11A0508	13805	MAJOR PROJECT	25	46	71	A	8	15
16H11A0508	138BE	COMPUTER FORENSICS	21	26	47	C	5	3
16H11A0508	138EK	REAL TIME SYSTEMS	16	26	42	C	5	3
16H11A0508	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	30	47	C	5	3
16H11A0512	13805	MAJOR PROJECT	22	42	64	B+	7	15
16H11A0512	138BE	COMPUTER FORENSICS	22	39	61	B+	7	3
16H11A0512	138EK	REAL TIME SYSTEMS	18	30	48	C	5	3
16H11A0512	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	15	37	52	B	6	3
16H11A0514	13805	MAJOR PROJECT	21	70	91	O	10	15
16H11A0514	138BE	COMPUTER FORENSICS	25	26	51	B	6	3
16H11A0514	138EK	REAL TIME SYSTEMS	22	31	53	B	6	3
16H11A0514	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	32	51	B	6	3
16H11A0520	13805	MAJOR PROJECT	20	43	63	B+	7	15
16H11A0520	138BE	COMPUTER FORENSICS	23	48	71	A	8	3
16H11A0520	138EK	REAL TIME SYSTEMS	18	30	48	C	5	3
16H11A0520	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	41	57	B	6	3
16H11A0523	13805	MAJOR PROJECT	24	47	71	A	8	15
16H11A0523	138BE	COMPUTER FORENSICS	23	33	56	B	6	3
16H11A0523	138EK	REAL TIME SYSTEMS	21	47	68	B+	7	3
16H11A0523	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	31	49	C	5	3
16H11A0528	13805	MAJOR PROJECT	25	66	91	O	10	15
16H11A0528	138BE	COMPUTER FORENSICS	23	43	66	B+	7	3
16H11A0528	138EK	REAL TIME SYSTEMS	20	48	68	B+	7	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

16H11A0528	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	43	60	B+	7	3
16H11A0536	13805	MAJOR PROJECT	20	44	64	B+	7	15
16H11A0536	138BE	COMPUTER FORENSICS	22	40	62	B+	7	3
16H11A0536	138EK	REAL TIME SYSTEMS	17	33	50	B	6	3
16H11A0536	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	31	49	C	5	3
16H11A0543	13805	MAJOR PROJECT	23	41	64	B+	7	15
16H11A0543	138BE	COMPUTER FORENSICS	25	26	51	B	6	3
16H11A0543	138EK	REAL TIME SYSTEMS	20	29	49	C	5	3
16H11A0543	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	36	54	B	6	3
16H11A0546	13805	MAJOR PROJECT	23	68	91	O	10	15
16H11A0546	138BE	COMPUTER FORENSICS	23	29	52	B	6	3
16H11A0546	138EK	REAL TIME SYSTEMS	19	30	49	C	5	3
16H11A0546	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	30	46	C	5	3
16H11A0547	13805	MAJOR PROJECT	25	46	71	A	8	15
16H11A0547	138BE	COMPUTER FORENSICS	21	37	58	B	6	3
16H11A0547	138EK	REAL TIME SYSTEMS	19	31	50	B	6	3
16H11A0547	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	30	46	C	5	3
16H11A0548	13805	MAJOR PROJECT	23	48	71	A	8	15
16H11A0548	138BE	COMPUTER FORENSICS	22	47	69	B+	7	3
16H11A0548	138EK	REAL TIME SYSTEMS	22	26	48	C	5	3
16H11A0548	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	32	51	B	6	3
16H11A0550	13805	MAJOR PROJECT	22	40	62	B+	7	15
16H11A0550	138BE	COMPUTER FORENSICS	24	32	56	B	6	3
16H11A0550	138EK	REAL TIME SYSTEMS	20	30	50	B	6	3
16H11A0550	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	30	47	C	5	3
16H11A0551	13805	MAJOR PROJECT	21	60	81	A+	9	15
16H11A0551	138BE	COMPUTER FORENSICS	16	28	44	C	5	3
16H11A0551	138EK	REAL TIME SYSTEMS	14	27	41	C	5	3
16H11A0551	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	15	27	42	C	5	3
16H11A0552	13805	MAJOR PROJECT	22	39	61	B+	7	15
16H11A0552	138BE	COMPUTER FORENSICS	24	26	50	B	6	3
16H11A0552	138EK	REAL TIME SYSTEMS	18	34	52	B	6	3
16H11A0552	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	33	54	B	6	3
16H11A0554	13805	MAJOR PROJECT	20	62	82	A+	9	15
16H11A0554	138BE	COMPUTER FORENSICS	22	26	48	C	5	3
16H11A0554	138EK	REAL TIME SYSTEMS	18	32	50	B	6	3
16H11A0554	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	27	43	C	5	3
16U61A0501	13805	MAJOR PROJECT	20	54	74	A	8	15
16U61A0501	138BE	COMPUTER FORENSICS	24	26	50	B	6	3
16U61A0501	138EK	REAL TIME SYSTEMS	22	28	50	B	6	3
16U61A0501	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	21	34	55	B	6	3
16U61A0502	13805	MAJOR PROJECT	20	53	73	A	8	15
16U61A0502	138BE	COMPUTER FORENSICS	25	38	63	B+	7	3
16U61A0502	138EK	REAL TIME SYSTEMS	22	26	48	C	5	3
16U61A0502	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	45	62	B+	7	3
16U61A0503	13805	MAJOR PROJECT	19	71	90	O	10	15
16U61A0503	138BE	COMPUTER FORENSICS	25	28	53	B	6	3
16U61A0503	138EK	REAL TIME SYSTEMS	23	26	49	C	5	3
16U61A0503	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	40	58	B	6	3
16U61A0505	13805	MAJOR PROJECT	20	63	83	A+	9	15
16U61A0505	138BE	COMPUTER FORENSICS	25	39	64	B+	7	3
16U61A0505	138EK	REAL TIME SYSTEMS	24	47	71	A	8	3
16U61A0505	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	30	48	C	5	3
16U61A0506	13805	MAJOR PROJECT	20	54	74	A	8	15
16U61A0506	138BE	COMPUTER FORENSICS	24	27	51	B	6	3
16U61A0506	138EK	REAL TIME SYSTEMS	22	27	49	C	5	3
16U61A0506	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	34	54	B	6	3
16U61A0508	13805	MAJOR PROJECT	20	71	91	O	10	15
16U61A0508	138BE	COMPUTER FORENSICS	25	38	63	B+	7	3
16U61A0508	138EK	REAL TIME SYSTEMS	25	49	74	A	8	3
16U61A0508	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	22	35	57	B	6	3
16U61A0514	13805	MAJOR PROJECT	25	66	91	O	10	15
16U61A0514	138BE	COMPUTER FORENSICS	25	26	51	B	6	3
16U61A0514	138EK	REAL TIME SYSTEMS	21	26	47	C	5	3
16U61A0514	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	19	29	48	C	5	3
16U61A0515	13805	MAJOR PROJECT	22	52	74	A	8	15
16U61A0515	138BE	COMPUTER FORENSICS	24	28	52	B	6	3
16U61A0515	138EK	REAL TIME SYSTEMS	21	26	47	C	5	3
16U61A0515	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	30	46	C	5	3
16U61A0516	13805	MAJOR PROJECT	18	71	89	A+	9	15

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R.R. Dist.

16U61A0516	138BE	COMPUTER FORENSICS	24	36	60	B+	7	3
16U61A0516	138EK	REAL TIME SYSTEMS	20	30	50	B	6	3
16U61A0516	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	18	30	48	C	5	3
16U61A0518	13805	MAJOR PROJECT	22	65	87	A+	9	15
16U61A0518	138BE	COMPUTER FORENSICS	15	26	41	C	5	3
16U61A0518	138EK	REAL TIME SYSTEMS	14	38	52	B	6	3
16U61A0518	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	14	26	40	C	5	3
16U61A0522	13805	MAJOR PROJECT	25	56	81	A+	9	15
16U61A0522	138BE	COMPUTER FORENSICS	24	47	71	A	8	3
16U61A0522	138EK	REAL TIME SYSTEMS	23	36	59	B	6	3
16U61A0522	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	20	30	50	B	6	3
16U61A0524	13805	MAJOR PROJECT	19	62	81	A+	9	15
16U61A0524	138BE	COMPUTER FORENSICS	23	37	60	B+	7	3
16U61A0524	138EK	REAL TIME SYSTEMS	19	22	41	F	0	0
16U61A0524	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	17	11	28	F	0	0
16U61A0529	13805	MAJOR PROJECT	22	51	73	A	8	15
16U61A0529	138BE	COMPUTER FORENSICS	23	14	37	F	0	0
16U61A0529	138EK	REAL TIME SYSTEMS	20	6	26	F	0	0
16U61A0529	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	31	47	C	5	3
16U61A0532	13805	MAJOR PROJECT	20	61	81	A+	9	15
16U61A0532	138BE	COMPUTER FORENSICS	22	26	48	C	5	3
16U61A0532	138EK	REAL TIME SYSTEMS	20	34	54	B	6	3
16U61A0532	138GB	ENVIRONMENTAL IMPACT ASSESSMENT	16	27	43	C	5	3

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V),
Moinabad (M),
R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

MBA-PROJECT VIVA VOCE EXAM REPORT

(MBA_Regular_March_2020)

Report Generated on 2020-08-25 15:31:21.234

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.(U6)
NAME OF THE CANDIDATE	: CHERUVUMEEDI SWAPNA
HTNO	: 18U61E0006
DEPARTMENT/COURSE	: MBA
SPECIALIZATION	: M.B.A
DISSERTION TITLE	: CUSTOMER PERCEPTION ON ONLINE BANKING WITH SPECIAL REFERENCE TO ICICI BANK.
DATE OF V.V EXAMINATION	: 2020-08-25
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Mrs. J Srikanya Assistant Professor, MINA Institute of Engineering and Technology for Women Miryalaguda 9133440353
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Mr. MD Akbar Ali Assistant Professor
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085
MBA-PROJECT VIVA VOCE EXAM REPORT
(MBA_Regular_March_2020)
Report Generated on 2020-08-25 15:31:21.237

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.(U6)
NAME OF THE CANDIDATE	:	K BHAGYA SREE
HTNO	:	18U61E0014
DEPARTMENT/COURSE	:	MBA
SPECIALIZATION	:	M.B.A
DISSERTION TITLE	:	TRAINING & DEVELOPMENT, BIG BAZAR.
DATE OF V.V EXAMINATION	:	2020-08-25
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Mrs. J Srikanya Assistant Professor, MINA Institute of Engineering and Technology for Women Miryalaguda 9133440353
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mr. K Raghu Ram Reddy Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

MBA-PROJECT VIVA VOCE EXAM REPORT

(MBA_Regular_March_2020)

Report Generated on 2020-08-25 15:31:21.24

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.(U6)
NAME OF THE CANDIDATE	:	KANCHA KIRAN KUMAR
HTNO	:	18U61E0015
DEPARTMENT/COURSE	:	MBA
SPECIALIZATION	:	M.B.A
DISSERTION TITLE	:	EMPLOYEE JOB SATISFACTION
DATE OF V.V EXAMINATION	:	2020-08-25
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Mrs. J Srikanya Assistant Professor, MINA Institute of Engineering and Technology for Women Miryalaguda 9133440353
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mr. K Raghu Ram Reddy Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

Principal
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M), R.R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

MBA-PROJECT VIVA VOCE EXAM REPORT

(MBA_Regular_March_2020)

Report Generated on 2020-08-25 15:31:21.242

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.(U6)
NAME OF THE CANDIDATE	:	MEKALA ANUSHA
HTNO	:	18U61E0017
DEPARTMENT/COURSE	:	MBA
SPECIALIZATION	:	M.B.A
DISSERTION TITLE	:	BUDET AND BUDGETING CONTROL
DATE OF V.V EXAMINATION	:	2020-08-25
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Mrs. J Srikanya Assistant Professor, MINA Institute of Engineering and Technology for Women Miryalaguda 9133440353
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mr. K Raghu Ram Reddy Assistant Professor
MARKS AWARDED (OUT OF 100)	:	91
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085
MBA-PROJECT VIVA VOCE EXAM REPORT
(MBA_Regular_March_2020)
Report Generated on 2020-08-25 15:31:21.245

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.(U6)
NAME OF THE CANDIDATE	:	MOHAMMED FASIUDDIN HUSSAIN
HTNO	:	18U61E0019
DEPARTMENT/COURSE	:	MBA
SPECIALIZATION	:	M.B.A
DISSERTION TITLE	:	CURRENCY DERIVATIVES, HDFC BANK.
DATE OF V.V EXAMINATION	:	2020-08-25
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Mrs. J Srikanya Assistant Professor, MINA Institute of Engineering and Technology for Women Miryalaguda 9133440353
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Ms. Bushra MD Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:33:20.941

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: MOHAMMED KALEEM AHMED
HTNO	: 18U61D2002
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Calculation of Stability For the Construction of G+10 Highrise building Using Shear Walls
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. K Sivalingam Professor & Principal
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
GC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:33:20.943

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: KOTHAPALLY THRIVENI
HTNO	: 18U61D2005
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: DESIGN AND ANALYSIS OF IRREGULAR BUILDING WITH STEPPED AND UNIFORM COLUMNS
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. K Sivalingam Professor & Principal
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
GC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:33:20.945

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: MALOTH NAGESH
HTNO	: 18U61D2006
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Comparison Study on Diagrid System Vs Reinforced Concrete Core Wall System for Tall Buildings
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. K Sivalingam Professor & Principal
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY Chilkur (V), Moinabad (M), R.R. Dist. (R.S.) CODE-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:33:20.946

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: MAHAMMAD ABDUL RAHAMAN
HTNO	: 18U61D2007
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Comparative Study of Shear Wall with and Without Opening in Earthquake Load
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. K Sivalingam Professor & Principal
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V),
Moinabad (M),
R.R. Dist. (T.S.)
CC-U6

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:33:20.948

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: MOHAMMED AHTESHAM UDDIN
HTNO	: 18U61D2008
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Comparitive Study Of Hexagrid Structures With Shearwall And Bare Frame Under Wind And Seismic Load
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. K Sivalingam Professor & Principal
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:35:46.417

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: SARA SALEEM
HTNO	: 18U61D2014
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: COMPARISON OF SYMMETRIC AND ASYMMETRIC STRUCTURES UNDER EARTHQUAKE
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. Franklin Fredrick Professor
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:35:46.419

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: SHAIK VIQUAR
HTNO	: 18U61D2015
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Seismic Analysis Of Different Shapes Of Building
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. Franklin Fredrick Professor
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:35:46.421

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: SYED SHAH GULAM AHMED QUADRI
HTNO	: 18U61D2017
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Analysis of Seismic Load & Wind Load of Pecuilar Shaped Sky Scraper
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. Franklin Fredrick Professor
MARKS AWARDED (OUT OF 100)	: 92
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:35:46.422

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	ANIRUDH VANNADI
HTNO	:	18U61D2018
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	Seismic Analysis of Steel Staggered Truss System
DATE OF V.V EXAMINATION	:	2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Dr. Franklin Fredrick Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:35:46.424

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: MIR AZHAR ALI
HTNO	: 18U61D2019
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Seismic Assessment of R.C.C. Frame Building Using Pushover Evaluation
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. Franklin Fredrick Professor
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:35:46.424

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: MIR AZHAR ALI
HTNO	: 18U61D2019
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Seismic Assessment of R.C.C. Frame Building Using Pushover Evaluation
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Dr. Pallavi Badry Professor & Head, Vidya Jyothi Institute of Technology, Aziznagar 8978567328
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Dr. Franklin Fredrick Professor
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R.R. Dist.

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.) CC-U6

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:36:52.351

AME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH. (U6)
NAME OF THE CANDIDATE	: MIRZA SUBHAN BAIG
HTNO	: 18U61D2020
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Effect of Soft Story Analysis of Tall Building Subjected to Wind And Earthquake load
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Mr. Ashvin Kumar Assistant Professor, Vidya Jyothi Institute of Technology, Aziz Nagar. 9030433014
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Mrs. Sandhya Assistant Professor
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

PRINCIPAL

Global Institute of Engineering & Technology

Chairman (C) Hon'ble Sri (R.R. Dist. (T.S) CC-U6

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:36:52.353

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	MOHAMMED MUZAFFAR HUSSAIN
HTNO	:	18U61D2022
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	SEISMIC PERFORMANCE OF TWIN BUILDING
DATE OF V.V EXAMINATION	:	2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Mr. Ashvin Kumar Assistant Professor, Vidya Jyothi Institute of Technology, Aziz Nagar. 9030433014
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs. Sandhya Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)
CC-U6

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:36:52.355

NAME OF THE COLLEGE	:	GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	:	PINCHANI MUJEEB AHMED HABEEB AHMED
HTNO	:	18U61D2023
DEPARTMENT/COURSE	:	M.Tech
SPECIALIZATION	:	STRUCTURAL ENGINEERING
DISSERTION TITLE	:	EFFECT OF SOIL STRUCTURE INTERACTION ON SLOPPY GROUND
DATE OF V.V EXAMINATION	:	2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	:	Mr. Ashvin Kumar Assistant Professor, Vidya Jyothi Institute of Technology, Aziz Nagar. 9030433014
NAME OF THE INTERNAL EXAMINER WITH DESG.	:	Mrs. Sandhya Assistant Professor
MARKS AWARDED (OUT OF 100)	:	92
SIGNATURE OF EXAMINERS	:	

1. EXTERNAL

2. INTERNAL

Chairman (U6), Hyderabad (M), R.R. Dist. (T.S.) CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Hyderabad (M),
R.R. Dist.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085

M.TECH-PROJECT VIVA VOCE EXAM REPORT

(M.Tech_October_2020)

Report Generated on 2020-12-10 19:36:52.356

NAME OF THE COLLEGE	: GLOBAL INST.OF ENGG.ANDTECH.(U6)
NAME OF THE CANDIDATE	: SYED SHAHROAZ MOHIUDDIN
HTNO	: 18U61D2024
DEPARTMENT/COURSE	: M.Tech
SPECIALIZATION	: STRUCTURAL ENGINEERING
DISSERTION TITLE	: Seismic Capacity Assesment Of Vertical Setback and Retrofitting Of Rcc Building By Pushover Analysis
DATE OF V.V EXAMINATION	: 2020-12-10
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO.	: Mr. Ashvin Kumar Assistant Professor, Vidya Jyothi Institute of Technology, Aziz Nagar. 9030433014
NAME OF THE INTERNAL EXAMINER WITH DESG.	: Mrs. Sandhya Assistant Professor
MARKS AWARDED (OUT OF 100)	: 93
SIGNATURE OF EXAMINERS	:

1. EXTERNAL

2. INTERNAL

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY Chilkur (V), Moinabad (M), R.R. Dist. (T.S.) CC-U6

PRINCIPAL
Global Institute of Engg. & Tech.
Chilkur (V), Moinabad (M),
R. R. Dist.