

Vasavi College of Engineering (Autonomous)
BE 4/4 - Mechanical Engineering(A)-4 Y - 7 S (2023 - 2024)
Details of Moocs Course

S.No	HTNO	Name of the Student	Title of the Course	Duration of the course (in Weeks)	% of Marks obtained by the student	Status
1	1602-20-736-001	AMRUTH VARSH SN	Fundamentals of Welding Science and Technology	8	52	Completed
2	1602-20-736-002	ANAND AKSHAT	Design, Technology and Innovation	8	71	Completed
3	1602-20-736-003	ANANYA CHERUPELly	IC Engines and Gas turbines	12	67	Completed
4	1602-20-736-004	ANANYA PRAKRUTHI GANTI	Fundamentals of Welding Science and Technology	8	58	Completed
5	1602-20-736-005	ANIL POLAM	Fundamentals of Welding Science and Technology	8	49	Completed
6	1602-20-736-007	BALRAM LAVDYA	Welding Application Technology	8	66	Completed
7	1602-20-736-008	DURGA PRASAD SALLA	Welding Application Technology	8	69	Completed
8	1602-20-736-009	GOKUL RAO ARRARELLI	Introduction to Fluid Mechanics	12	47	Completed
9	1602-20-736-010	JHANSI LAXMI BAI MALOVATH	Fundamentals of Welding Science and Technology	8	53	Completed
10	1602-20-736-011	KASHYAP REDDY VADDE	Introduction to Fluid Mechanics	12	53	Completed
11	1602-20-736-012	KAUSHIK CHEEMAKURTI	Rapid Manufacturing	12	61	Completed
12	1602-20-736-014	KOUSHIK CHIDURALA	Production Technology: Theory and Practice	12	46	Completed
13	1602-20-736-016	KRITHIK REDDY	Refrigeration and Air-Conditioning	8	53	Completed
14	1602-20-736-017	LAKSHMI PRASAD VEPURI	Principles of Metal Forming Technology	8	50	Completed
15	1602-20-736-018	LAYA BOGINI	Engineering Metrology	12	52	Completed
16	1602-20-736-019	LEELA TRISHUL BONDADA	Welding Application Technology	8	62	Completed
17	1602-20-736-021	MOHAMMED AFROZ	Welding Application Technology	8	53	Completed
18	1602-20-736-022	NIRANJAN MUD	Fundamentals of Welding Science and Technology	8	52	Completed

19	1602-20-736-023	PAVAN CHEGU	Rapid Manufacturing	12	53	Completed
20	1602-20-736-024	RATHNA SHANPAL	Manufacturing Guidelines for Product Design	8	65	Completed
21	1602-20-736-025	SAI ARJUN KUMAR PAKALAPATI	IC Engines and Gas turbines	12	54	Completed
22	1602-20-736-026	SAI CHAITANYA KAVATI	Laser Based Manufacturing	8	68	Completed
23	1602-20-736-028	SAI TEJA CHIDURALA	IC Engines and Gas turbines	12	52	Completed
24	1602-20-736-029	SAKET SURYA MALLADI	Production Technology: Theory and Practice	12	58	Completed
25	1602-20-736-031	SHAIK MOHAMMED ANEES	Welding Application Technology	8	48	Completed
26	1602-20-736-034	SHREYA AKUTHOTA	Fundamentals of Welding Science and Technology	8	48	Completed
27	1602-20-736-035	SOHITH SHANMUKH SADULA	Computer Integrated Manufacturing	12	75	Completed
28	1602-20-736-037	SRI CHARAN MOGANTI	Introduction to Fluid Mechanics	12	57	Completed
29	1602-20-736-038	SUDHESHA K V	Fundamental of Welding Science and Technology	8	50	Completed
30	1602-20-736-039	SUHAS BHARADWAJ KALANADHABHATLA	Welding Application Technology	8	56	Completed
31	1602-20-736-040	SUJITH REDDY MADDIRALA	Introduction to Fluid Mechanics	12	53	Completed
32	1602-20-736-041	VARUN TEJ ALIJALA	Introduction to Fluid Mechanics	12	50	Completed
33	1602-20-736-042	VASISTASAI SANKA	The Future of Manufacturing Business: Role of Digital Technologies	8	66	Completed
34	1602-20-736-043	VENKATA DINESH S	Introduction to Fluid Mechanics	12	43	Completed
35	1602-20-736-044	VENKATA SRI KRISHNA SATYA SIVA RAMA BHADRI RAJU	Production Technology: Theory and Practice	12	48	Completed
36	1602-20-736-045	KALIDHINDI VIGNESH	Welding Application Technology	8	53	Completed
37	1602-20-736-048	YASHWANTH REDDY MALLIDI	Fundamental of Welding Science and Technology	8	60	Completed
38	1602-20-736-049	B.LIKHITH REDDY	Welding Application Technology	8	55	Completed
39	1602-20-736-301	PALARAPU PAVAN KALYAN	Manufacturing Process Technology I & II	12	49	Completed
40	1602-20-736-302	V SUMMANTH	Manufacturing Process Technology I & II	12	57	Completed

41	1602-20-736-303	SURESH	Welding Application Technology	8	53	Completed
42	1602-20-736-304	DAIDA VENU	IC Engines and Gas turbines	12	57	Completed
43	1602-20-736-305	BONDHILI PREETHI SINGH	IC Engines and Gas Turbines	12	57	Completed
44	1602-20-736-306	APSANA BEGUM	IC Engines and Gas turbines	12	62	Completed
45	1602-20-736-307	K SAI AKSHIT KUMAR	Fundamentals of Theoretical and Experimental Aerodynamics	12	42	Completed
46	1602-20-736-308	RAVIKANTI SHIVASURYA	Computer Integrated Manufacturing	12	67	Completed
47	1602-20-736-309	KC HEMANTH	Rapid Manufacturing	12	57	Completed
48	1602-20-736-310	P DINESH GOUD	Fundamentals of Welding Science and Technology	8	51	Completed
49	1602-20-736-312	K NANDAVARDHAN GOUD	Computer Integrated Manufacturing	12	60	Completed
50	1602-20-736-314	M SUDARSHAN REDDY	IC Engines and Gas turbines	12	57	Completed
51	1602-20-736-315	HARSH DEEP SINGH SAIN	Rapid Manufacturing	12	65	Completed
52	1602-20-736-316	V PRUTHVIRAJ GOUD	Nature and Properties of Materials	8	62	Completed

Vasavi College of Engineering (Autonomous)
BE 4/4 - Mechanical Engineering(B)-4 Y - 7 S (2023 - 2024)
Details of Moocs Course

S.No	HTNO	Name of the Student	Title of the Course	Duration of the course (in Weeks)	% of Marks obtained by the student	Status
1	1602-20-736-061	AASHREETH PUCHAKAYALA	Welding Application Technology	8	49	Completed
2	1602-20-736-062	AKSHAY KUMAR VADAPALLY	Fundamentals of Welding Science and Technology	8	60	Completed
3	1602-20-736-063	ANEESH MAACHANA	Welding Application Technology	8	60	Completed
4	1602-20-736-064	ANUSHA GUDETI	Fundamental of Welding Science and Technology	8	70	Completed
5	1602-20-736-065	ASHOK JARAPLA	Welding Application Technology	8	69	Completed
6	1602-20-736-066	BHARAT KUMAR SAMALA	Fundamentals of Welding Science and Technology	8	51	Completed
7	1602-20-736-067	BHARATH NAYAK NENAVATH	Nature and Properties of Materials - an Introductory Course	8	66	Completed
8	1602-20-736-069	CHARAN KUMAR REDDY G	Welding Application Technology	8	56	Completed
9	1602-20-736-070	DINESH CHALLA	Nature and Properties of Materials	8	46	Completed
10	1602-20-736-071	DINESH VURADI	Welding Application Technology	8	58	Completed
11	1602-20-736-072	GANGADHAR REDDY SIRIGIRI	Fundamentals of Welding Science and Technology	8	54	Completed
12	1602-20-736-073	GNANA SAI KOUSHIK DINDI	Industrial Automation and Control	12	55	Completed
13	1602-20-736-074	HARESH GUNDELA	Welding Application Technology	8	54	Completed
14	1602-20-736-076	HARSHITH JAINA	Nature and Properties of Materials	8	58	Completed
15	1602-20-736-077	KAVEENDRA PASHIKANTI	Welding Application Technology	8	55	Completed
16	1602-20-736-078	LAKSHMIMATHITHSIMHA REDDY GANAPATHI REDDY	Laser Based Manufacturing	8	58	Completed
17	1602-20-736-079	LAXMI KONAM PRASANNA	Welding Application Technology	8	55	Completed
18	1602-20-736-082	MANOHAR JULURI LEELA	Nature and Properties of Materials	8	63	Completed

19	1602-20-736-084	MOHAMMED ABDUL AZIZ	Welding Application Technology		8	65	Completed
20	1602-20-736-086	MUKESH SANDRA	Nature and Properties of Materials		8	52	Completed
21	1602-20-736-087	NARESH TUPPATHI	Nature and Properties of Materials		8	60	Completed
22	1602-20-736-088	NASRUDDIN GHORI	Fundamentals of Welding Science and Technology		8	51	Completed
23	1602-20-736-089	NITHIN SAI VELTUR	Data Base Management System		8	61	Completed
24	1602-20-736-093	RAJITHA BHUMANDLA	Design Practice		8	57	Completed
25	1602-20-736-094	RAMANATH VARANASI	Advanced Robotics		12	53	Completed
26	1602-20-736-095	RITHIN REDDY RONTALA	Laser Based Manufacturing		8	62	Completed
27	1602-20-736-096	SAI ANUGNA GUNDOJU	Steam and Gas Power Systems		8	50	Completed
28	1602-20-736-097	SAI DHRUVA TEJA JILLOJU	Manufacturing Process Technology I & II		12	45	Completed
29	1602-20-736-098	SAI SIDDARDHA PALAKURI	Fundamentals of Welding Science and Technology		8	51	Completed
30	1602-20-736-102	SEKHAR REDDY PANAGANTI GUNA	Fundamentals of Additive Manufacturing Technologies		12	75	Completed
31	1602-20-736-103	SHARANYA JAWALKAR	Welding Application Technology		8	56	Completed
32	1602-20-736-105	SIDDHARTHA MANDLA	Fundamentals of Welding Science and Technology		8	50	Completed
33	1602-20-736-106	SRIMAN PULLA	Welding Application Technology		8	50	Completed
34	1602-20-736-107	SUDHAMSH AGURI	Fundamentals of Welding Science and Technology		8	62	Completed
35	1602-20-736-110	TANISHA JAIN	Properties of Materials (Nature and Properties of Materials : III)		8	58	Completed
36	1602-20-736-317	SRUJAN REDDY CHELLAPURAM	IC Engines and Gas Turbines		12	73	Completed
37	1602-20-736-318	EJJAGIRI VIKRAM	IC Engines and Gas Turbines		12	62	Completed
38	1602-20-736-319	JATOTH GOPAL	IC Engines and Gas Turbines		12	71	Completed
39	1602-20-736-320	GORREMUCHU NAGENDRA BABU	Nature and Properties of Materials		8	58	Completed
40	1602-20-736-321	J PAVANI	Advances in Welding and Joining Technologies		8	57	Completed
41	1602-20-736-322	INDUSRI BOJARAJU	IC Engines and Gas Turbines		12	58	Completed

42	1602-20-736-323	K BHASKAR NAIDU	Computer Integrated Manufacturing	12	63	Completed
43	1602-20-736-324	M DEENU PRAHARSHITH	Steam and Gas Power Systems	8	49	Completed
44	1602-20-736-326	K PRASHANTH KUMAR	Welding Application Technology	8	64	Completed
45	1602-20-736-327	G ABHIRAM	Rapid Manufacturing	12	71	Completed
46	1602-20-736-328	RAVI TEJA T	Manufacturing Process Technology I & II	12	45	Completed
47	1602-20-736-329	KV SIRI	IC Engines and Gas Turbines	12	53	Completed
48	1602-20-736-330	PARAMESHWAR	IC Engines and Gas Turbines	12	53	Completed
49	1602-20-736-332	C MANI CHARAN	IC Engines and Gas Turbines	12	45	Completed
50	1602-20-736-333	GANGADHARI ARAVIND	IC Engines and Gas Turbines	12	54	Completed

Vasavi College of Engineering (Autonomous)
BE 4/4 - Mechanical Engineering(A)-4 Y - 8 S (2022 - 2023)
Details of Moocs Course (NPTEL)

S.No	HTNO	Name of the Student	Title of the Course	Duration of the course (in Weeks)	% of Marks obtained by the student	Status
1	1602-19-736-001	ADITYA ABISHAI PEDAPATI	Design Practice	8	70	Completed
2	1602-19-736-002	G AGASTYA SRAVAN	Engineering Drawing and Computer Practice	12	87	Completed
3	1602-19-736-003	MUDUNURU AKASH VARMA	Advanced Machining Processes	8	71	Completed
4	1602-19-736-004	RENIKUNTILA AKHIL SAI	Advanced Machining Processes	8	55	Completed
5	1602-19-736-005	P. AMRTUJH	Failure Analysis and Prevention	8	60	Completed
6	1602-19-736-006	ANURAGGH T	Welding Application Technology	8	56	Completed
7	1602-19-736-007	MYADAM ARJUN	Introduction to Aerospace Engineering	12	70	Completed
8	1602-19-736-008	BHANU PRASAD REDDY KARINGULA	Introduction to Mechanical Vibration	8	79	Completed
9	1602-19-736-009	K. CHANDRA KIRAN	Fundamentals of Welding Scienec and Technology	8	51	Completed
10	1602-19-736-010	LAVAKUSHA REDDY DEVARAPALLY	Welding Application Technology	8	58	Completed
11	1602-19-736-011	M DIVYA	Welding Application Technology	8	60	Completed
12	1602-19-736-012	B HARITH	Design Practice	8	83	Completed
13	1602-19-736-013	NAMBURU HARSHITA KRUTHI	Welding Application Technology	8	52	Completed
14	1602-19-736-014	KALAMANDA KARTHIK KUMAR	Welding Application Technology	8	54	Completed
15	1602-19-736-015	POLAGANI KRISHNA VAMSI	Laser Based Manufacturing	8	79	Completed
16	1602-19-736-016	BRAHMADANDI MANIDEEP	Welding Application Technology	8	55	Completed
17	1602-19-736-017	UPPARI MANJUNATH	Conduction and Convection Heat Transfer	12	52	Completed
18	1602-19-736-018	EROLLA MANNOLASINI	Welding Application Technology	8	55	Completed
19	1602-19-736-019	KAMMARI MOUNIKA	Manufacturing Guidelines for Product Design	8	79	Completed
20	1602-19-736-020	ETTIREDDY NIHARIKA	Welding Application Technology	8	50	Completed
21	1602-19-736-022	KONDA NITHYA SRI	Nature and Properties of Materials	8	52	Completed
22	1602-19-736-023	KETHIREDDY PARTHAV REDDY	Fundamental of Welding Science and Technology	8	42	Completed
23	1602-19-736-024	POOJA JADHAV	Welding Application Technology	8	56	Completed

24	1602-19-736-025	MUTHYALA POOJITH REDDY	Welding Application Technology	8	52	Completed
25	1602-19-736-026	BOPANA PRANAV CHOWDARY	Design Practice	8	71	Completed
26	1602-19-736-027	DUGYALA PREETHAM SAI	Design Practice	8	85	Completed
27	1602-19-736-028	RAKESH N	Welding Metallurgy	12	52	Completed
28	1602-19-736-029	ESLAVATH RAMDAS	Theory of Production Processes	12	56	Completed
29	1602-19-736-030	ROHIT KURVA	Design Practice	8	50	Completed
30	1602-19-736-031	YELUGURI SAI KIRAN REDDY	Modelling and Simulation of Dynamic Systems	8	70	Completed
31	1602-19-736-032	CHILUKURI SAI LALITHA SRIJA	Welding Application Technology	8	66	Completed
32	1602-19-736-033	NAZARKAR SAI PAVAN	Automatic Control	8	68	Completed
33	1602-19-736-034	BOINPALLY SAI PRABHATH	Welding Application Technology	8	53	Completed
34	1602-19-736-036	ASHADAPU SAI TEJA	Design Practice	8	64	Completed
35	1602-19-736-037	PUCHAKAYALA SAKETH REDDY	Fundamentals of Welding Science and Technology	8	54	Completed
36	1602-19-736-038	BADAVATH SANKEERTHANA	Welding Application Technology	8	54	Completed
37	1602-19-736-040	THUKUNTLA SATHWIK RAJA	Fundamental of Welding Science and Technology	8	48	Completed
38	1602-19-736-041	AELUKA SATHWIKA	Welding Processes	12	54	Completed
39	1602-19-736-042	GADHYAPOGU SATISH	Welding Application Technology	8	53	Completed
40	1602-19-736-043	BADRINATH SATPATHI	Fundamentals of Welding Science and Technology	8	51	Completed
41	1602-19-736-044	SHAIK MOHAMMED SHAHADIL HUSSAIN	Advanced Machining Processes	8	60	Completed
42	1602-19-736-045	SHAIK SOHEL	Welding Processes	12	55	Completed
43	1602-19-736-046	K SHIVA SUBRAHMANYAM	Fundamentals of Automotive Systems	12	72	Completed
44	1602-19-736-047	AERRAMSETTY SHIVANK	Principles of Casting Technology	8	64	Completed
45	1602-19-736-048	NITTURI SRAGWIN	Fundamental of Welding Science and Technology	8	50	Completed
46	1602-19-736-049	S SRUJAN	Advanced Machining Processes	8	65	Completed
47	1602-19-736-050	GARDAS TEJDEEP	Wheeled Mobile Robots	8	73	Completed
48	1602-19-736-051	V THANMAYI	Welding Processes	12	54	Completed
49	1602-19-736-052	DUVVADA VAMSI KRISHNA	Principles of Casting Technology	8	52	Completed
50	1602-19-736-054	LETHAKARI VIDHYA SAGAR	Applied Thermodynamics	12	50	Completed

51	1602-19-736-055	DANAMARAJU VIKYATH	Electronic Packaging and Manufacturing	8	46	Completed
52	1602-19-736-056	BUGGINENI VISHNU SIVANTCHARAN	Design Practice	8	66	Completed
53	1602-19-736-301	SANGANI SAI KUMAR	Theory of Production Processes	12	64	Completed
54	1602-19-736-302	UPPUTHELLA ABHISHEK	Theory of Production Processes	12	78	Completed
55	1602-19-736-303	BOGOJU GOUTHAM	Advanced Machining Processes	8	67	Completed
56	1602-19-736-304	RAMTENKI MAHESH	Power Plant Engineering	8	61	Completed
57	1602-19-736-305	CHEPURI ARUN KUMAR	Theory of Production Processes	12	67	Completed
58	1602-19-736-306	BANOTH AKHILA	Power Plant Engineering	8	50	Completed
59	1602-19-736-313	ALLEPU NAVEEN KUMAR	Advanced Machining Processes	8	58	Completed
60	1602-19-736-314	MOHAMMAD AZAS	Power Plant Engineering	8	67	Completed
61	1602-19-736-315	BODDAM THARUN YADAV	Advanced Machining Processes	8	68	Completed

Vasavi College of Engineering (Autonomous)						
BE 4/4 - Mechanical Engineering(B)-4 Y - 8 S (2022 - 2023)						
Details of Moocs						
S.No	HTNO	Name of the Student	Title of	Duration of the course (in Weeks)	% of Marks obtained by the student	Status
1	1602-19-736-057	GONAPA ADITYA YASHASWI	Engineering Drawing and Computer Practice	12	69	Completed
2	1602-19-736-058	AMULYA ADDANKI	Robotics	8	75	Completed
3	1602-19-736-059	ARUN KUMAR BHUMAGAL	Fundamentals of Welding Science and Technology	8	48	Completed
4	1602-19-736-060	VEMULA ASHRITHA REDDY	Robotics	8	50	Completed
5	1602-19-736-061	K ASHWIN ACHARYA	Computer Integrated Manufacturing	12	80	Completed
6	1602-19-736-062	BHAVANI PRASAD DARAM	Fundamental of Welding Science and Technology	8	50	Completed
7	1602-19-736-063	ARIGA CHARAN REDDY	Engineering Drawing and Computer Practice	12	52	Completed
8	1602-19-736-064	E CHETHANA	Robotics	8	53	Completed
9	1602-19-736-066	POOLA GANESH	Applied Thermodynamics	12	53	Completed
10	1602-19-736-067	GRISHMA JONNADA	Laser Based Manufacturing	8	67	Completed
11	1602-19-736-068	HAMPI PADIGALA	Fundamental of Welding Science and Technology	8	49	Completed
12	1602-19-736-069	KARTHIK ASHTEKAR	Product Design and Manufacturing	12	73	Completed
13	1602-19-736-070	ALUGUBELLI KARTHIK REDDY	Welding Application Technology	8	60	Completed
14	1602-19-736-071	BEDUDURI LOWKIK REDDY	Fundamental of Welding Science and Technology	8	50	Completed
15	1602-19-736-072	MOHAMMAD AFTAB HUSSAIN	Joining Technologies for Metals	8	82	Completed
16	1602-19-736-073	SINGAVAJHALA NIHARIKA	Robotics	8	41	Completed
17	1602-19-736-074	NISARG DESAI	Engineering Drawing and Computer Practice	12	60	Completed
18	1602-19-736-075	MUDUPU NITHIN	Fundamental of Welding Science and Technology	8	52	Completed
19	1602-19-736-076	PRAMOD P	Engineering Drawing and Computer Practice	12	52	Completed
20	1602-19-736-077	ATUKULA PRANAY SAGAR	Power Plant Engineering	8	51	Completed
21	1602-19-736-078	AYYAGARI RADHIKA	Robotics	8	56	Completed
22	1602-19-736-079	RAHUL CHANDRA GUNNALA	Laser Based Manufacturing	8	75	Completed
23	1602-19-736-080	RAJKIRAN KACHAM	Welding Application Technology	8	52	Completed
24	1602-19-736-081	RAKESH BOMIMA	Engineering Drawing and Computer Practice	12	71	Completed
25	1602-19-736-082	GORIGE RAKESH	Robotics	8	82	Completed

S.No	HTNO	Name of the Student	Title of	Duration of the course (in Weeks)	% of Marks obtained by the student	Status
26	1602-19-736-083	KUNDETI RAMYASRI GOURI	Robotics	8	68	Completed
27	1602-19-736-084	KOTHAPALLY ROHIL	Engineering Drawing and Computer Practice	12	72	Completed
28	1602-19-736-086	RUPESH VARMA KOKKILIGADDA	Product Design and Manufacturing	12	60	Completed
29	1602-19-736-088	BHUKYA SAI GANESH	IC Engines and Gas Turbines	12	67	Completed
30	1602-19-736-089	N SAIRAM SAGAR	Fundamental of Welding Science and Technology	8	48	Completed
31	1602-19-736-090	SAI THARUN GOUD	Principles of Casting Technology	8	63	Completed
32	1602-19-736-091	PISKE SAI TEJA	Product Design and Manufacturing	12	69	Completed
33	1602-19-736-092	CHATTYPALLY SAMYUKTHA	Engineering Drawing and Computer Practice	12	68	Completed
34	1602-19-736-093	SHAIK MAHABOOB MUNTHASIR	Engineering Drawing and Computer Practice	12	70	Completed
35	1602-19-736-094	SHAIK SHOIEB HUSSAIN	Welding Application Technology	8	53	Completed
36	1602-19-736-095	SHAIK ZOHRA JABEEN	IC Engines and Gas Turbines	12	65	Completed
37	1602-19-736-096	SHIVA SAI PRANEETH	Computer Integrated Manufacturing	12	69	Completed
38	1602-19-736-097	SHRAVYA SREE REDDY TELAKALA	Robotics	8	66	Completed
39	1602-19-736-098	BHUDURI SHUBHANG	Engineering Drawing and Computer Practice	12	52	Completed
40	1602-19-736-099	SIDDARTH NAHATA	Product Design and Manufacturing	12	75	Completed
41	1602-19-736-100	SOORAJ KISHORE REDDY G	Engineering Drawing and Computer Practice	12	77	Completed
42	1602-19-736-101	DYAVARASHETTY SREEVARSHA	Robotics	8	51	Completed
43	1602-19-736-102	PATHOORI SRIKANTH	Conduction and Convection Heat Transfer	12	81	Completed
44	1602-19-736-103	DOMA SUHAS REDDY	Product Design and Manufacturing	12	63	Completed
45	1602-19-736-104	B SUJAY RAHUL	Welding Application Technology	8	54	Completed
46	1602-19-736-105	TANMAYI INAPARTHY	Engineering Drawing and Computer Practice	12	68	Completed
47	1602-19-736-106	TAVISHI GARG	Engineering Drawing and Computer Practice	12	72	Completed
48	1602-19-736-107	ALUR THARUN REDDY	Engineering Drawing and Computer Practice	12	67	Completed
49	1602-19-736-108	KANKIPATI UDAY KIRAN KANKIPATI	Applied Thermodynamics	12	62	Completed

S.No	HTNO	Name of the Student	Title of	Duration of the course (in Weeks)	% of Marks obtained by the student	Status
50	1602-19-736-109	CH VAISHNAVI	Automation in Manufacturing	12	54	Completed
51	1602-19-736-110	PITLA VAMSHI	IC Engines and Gas Turbines	12	68	Completed
52	1602-19-736-111	BADHE VARUN RAO	Product Design and Manufacturing	12	66	Completed
53	1602-19-736-112	KANNEBOINA VEERABHADRAIAH	IC Engines and Gas Turbines	12	71	Completed
54	1602-19-736-113	BANOTH VINAY	Computer Integrated Manufacturing	12	60	Completed
55	1602-19-736-114	M VISHAL REDDY	Computer Integrated Manufacturing	12	88	Completed
56	1602-19-736-307	GANGANPALLY VAMSHI KRISHNA	IC Engines and Gas Turbines	12	64	Completed
57	1602-19-736-308	DAMERA VEMAN KUMAR	Power Plant Engineering	8	63	Completed
58	1602-19-736-309	SHAIK AFRIDI	Power Plant Engineering	8	60	Completed
59	1602-19-736-310	ATKURI CHAITHANYA CHAKRAVARTHY	Engineering Drawing and Computer Practice	12	61	Completed
60	1602-19-736-311	G VISHALI	Power Plant Engineering	8	54	Completed
61	1602-19-736-312	VELASIRI SWETHA	Robotics	8	62	Completed

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF MECHANICAL ENGINEERING
STUDENT NPTEL CERTIFICATIONS - BE Mech : 2021-22 Batch

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
1	1602-17-736-042	MOGATHIMMAKOLLA SHIVA SAI	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
2	1602-18-736-001	GOURAVARAM ABHINAV REDDY	Design Practice	IIT Kanpur	8	Elite
3	1602-18-736-002	K ABHI RAM	Design Practice	IIT Kanpur	8	Elite
4	1602-18-736-004	NALLA AKHIL	Design Practice	IIT Kanpur	8	Elite
5	1602-18-736-005	THOUDOJU AKHILA	Principles of Casting Technology	IIT Roorkee	8	Elite
6	1602-18-736-006	KOMPELLA VENKATA LAKSHMI NARSIMHA AMULYA	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
7	1602-18-736-007	LAKKUNDI ANIRUDH	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed
8	1602-18-736-008	KADEM BHANU PRAKASH	Advances in Welding and Joining Technologies	IIT Guwahati	8	Elite
9	1602-18-736-009	PUTTA CHAKRADHAR REDDY	Design Practice	IIT Kanpur	8	Elite
10	1602-18-736-010	METTU CHANDU	Welding application technology	IIT Guwahati	8	Completed
11	1602-18-736-011	DISHANK DATTATRAYA KULKARNI	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed
12	1602-18-736-012	MOTEPALLI DEEPAK SURYA	Engineering Mechanics - Statics and Dynamics	IIT Medras	8	Completed
13	1602-18-736-013	GOGULOTH GANESH	Welding application technology	IIT Guwahati	8	Completed
14	1602-18-736-014	ATHOTA GUNA TEJA	Engineering Mechanics - Statics and Dynamics	IIT Medras	8	Elite
15	1602-18-736-015	ANUGU HARI CHARAN	Advanced Machining Process	IIT Guwahati	8	Elite
16	1602-18-736-016	SAMBARAJU HARITH	Advances in Welding and Joining Technologies	IIT Guwahati	8	Elite
17	1602-18-736-017	KARRI JAYA SUJAN KUMAR REDDY	Design Practice	IIT Kanpur	8	Elite
18	1602-18-736-018	KAJA KARTHIK	Design Practice	IIT Kanpur	8	Elite
19	1602-18-736-019	J V S KAUSHIK	Advances in Welding and Joining Technologies	IIT Guwahati	8	Elite
20	1602-18-736-020	DANDANAYAKULA KESHAV CHANDRA	Engineering Mechanics - Statics and Dynamics	IIT Medras	8	Topper
21	1602-18-736-021	JALLI LAKSHMI PRASHANTHI	Design Practice	IIT Kanpur	8	Topper 5%
22	1602-18-736-022	MARRI LAXMI NARSIMHA	Concepts of Thermodynamics	IIT Kharagpur	12	Elite
23	1602-18-736-023	SATAR LAXMI PRASANNA	Steam and Gas Power Systems	IIT Roorkee	8	Topper 2%
24	1602-18-736-024	KATHULA MADHU	Advances in Welding and Joining Technologies	IIT Guwahati	8	Elite
25	1602-18-736-025	JONNALAGADDA MANIDEEP RAJU	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
26	1602-18-736-026	M MEGHANA REDDY	Principles of Casting Technology	IIT Roorkee	8	Elite
27	1602-18-736-027	MOHAMMED KHIZAR ALI ANSARI	Robotics	IIT Kharagpur	8	Elite+Silver
28	1602-18-736-028	SOLANKE NAVEEN	Welding application technology	IIT Guwahati	8	Elite
29	1602-18-736-029	KODIGANTI NISHITH	Manufacturing process 1&2	IIT Kanpur	12	Elite
30	1602-18-736-030	KAMTAM PAVAN KUMAR	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed
31	1602-18-736-031	NALLA PRANANYA YUKTHA	Introduction to Composites	IIT Kanpur	12	Elite
32	1602-18-736-032	EARLAPALLY RAJU	Fundamentals of Automotive systems	IIT Medras	12	Completed
33	1602-18-736-033	PARRE RANADHEER	Design Practice	IIT Kanpur	8	Elite
34	1602-18-736-036	GUDIBANDI SAI JASWANTH REDDY	Introduction to Soft Matter	IIT Bangalore	8	Completed
35	1602-18-736-037	P SAI TEJA	Design Practice	IIT Kanpur	8	Completed
36	1602-18-736-038	SAIFULLAH KHALID	Design Practice	IIT Kanpur	8	Elite
37	1602-18-736-039	BUDDHA SANTOSH	Design Practice	IIT Kanpur	8	Elite
38	1602-18-736-040	SAYEED KHAN	Welding application technology	IIT Guwahati	8	Completed
39	1602-18-736-041	D S SHASHANK	Design Practice	IIT Kanpur	8	Elite+Silver
40	1602-18-736-042	VUSIKAMALLA SHIVA SAI KUMAR	Principles of Metal Forming Technology	IIT Roorkee	8	Elite+Silver
41	1602-18-736-043	MANDADI SHREYA REDDY	Nature and Properties of Materials	IIT Kanpur	8	Elite
42	1602-18-736-044	SREEKAR SAI PAVAN THIKKALLATURU	Power Plant Engineering	IIT Roorkee	8	Topper 5%
43	1602-18-736-045	MADDULA SRIKAR	Product Design and Manufacturing	IIT Kanpur	12	Topper 5%
44	1602-18-736-047	AKKINAPELLI SUMITH CHANDRA	Design Practice	IIT Kanpur	8	Elite
45	1602-18-736-048	EPURI SURAJ VARMA	Design Practice	IIT Kanpur	8	Elite
46	1602-18-736-049	RENUMALA SUSHMA	Operations Management	IIT Roorkee	12	Elite
47	1602-18-736-050	NADIPUDI SWARNA	Automation in manufacturing	IIT Guwahati	12	Elite
48	1602-18-736-051	SAMA TEJASWI	Product Design and Manufacturing	IIT Kanpur	12	Completed
49	1602-18-736-052	MADDUKURI TRINESH	Welding application technology	IIT Guwahati	8	Completed
50	1602-18-736-053	AAKULA UDAY KIRAN	Welding application technology	IIT Guwahati	8	Completed
51	1602-18-736-054	MADIREDDY UDAY KIRAN REDDY	Design Practice	IIT Kanpur	8	Completed
52	1602-18-736-055	KUNJA VAMSHI	Advanced Machining Process	IIT Guwahati	8	Elite
53	1602-18-736-056	POTHUGANTI VIJAY RAMA RAO	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed
54	1602-18-736-057	CHEVIREDDI VIJAY DEV REDDY	Design Practice - II	IIT Kanpur	8	Elite+Silver

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
55	1602-18-736-058	B VIKAS	Advances in Welding and Joining Technologies	IIT Guwahati	8	Elite
56	1602-18-736-059	A V VIPIN	Design Practice	IIT Kanpur	8	Elite+Silver
57	1602-18-736-301	GODA VENKATASWAMY	Power Plant Engineering	IIT Roorkee	8	Elite
58	1602-18-736-302	DAMA ANIL KUMAR	Fundamentals of welding science and technology	IIT Guwahati	8	Elite
59	1602-18-736-303	RADHARAPU VENNELA	Manufacturing process 1&2	IIT Kanpur	12	Elite
60	1602-18-736-304	SHAIK UZEIF	Fundamentals of welding science and technology	IIT Guwahati	8	Elite
61	1602-18-736-305	KUKUTLAPALLY TEJ NIKHILKANTH	Fundamentals of manufacturing processes	IIT Roorkee	12	Topper 5%
62	1602-18-736-306	UPPANAPELLI SUKANYA	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
63	1602-16-736-082	MOHAMMAD SUNAVVAR SAMREEN	Principles of Casting Technology	IIT Roorkee	8	Completed
64	1602-18-736-061	THIRUNAGARI AKSHITH	Nature and Properties of Materials	IIT Kanpur	8	Completed
65	1602-18-736-062	THONTI AMALA	Manufacturing process 1&2	IIT Kanpur	12	Elite
66	1602-18-736-063	ANUBHAV CHAND VADAMODULA	Entrepreneurship Essentials	IIT Kharagpur	12	Elite
67	1602-18-736-064	ANUDEEP SAI BAGILI	The Future of Manufacturing Business:Role of Digital Technologies	IIT Medras	8	Elite+Silver
68	1602-18-736-065	AIDULAPURAM ARAVIND	Nature and Properties of Materials	IIT Kanpur	8	Completed
69	1602-18-736-066	KALYANKAR ARUN KUMAR	IC Engines and Gas Turbines	IIT Guwahati	12	Completed
70	1602-18-736-067	ASJAD ZAHID ANSARI	Nature and Properties of Materials	IIT Kanpur	8	Elite
71	1602-18-736-068	MARATI BHARATH	Welding application technology	IIT Guwahati	8	Completed
72	1602-18-736-070	M DAMODAR PRAHARSH	Entrepreneurship Essentials	IIT Kharagpur	12	Elite+Silver
73	1602-18-736-072	GADIRAJU HARI RAJA AKASH	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite+Silver
74	1602-18-736-073	KALYANAM HARSHAVARDHAN RAO	Design Practice - II	IIT Kanpur	8	Elite
75	1602-18-736-074	MATHI HRUSHIKESH	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite+Silver
76	1602-18-736-076	DURISETTI KALYANI	Fluid Machines	IIT Kharagpur	8	Completed
77	1602-18-736-077	DODDAPUNENI KARTHIK	Manufacturing process 1&2	IIT Kanpur	12	Completed
78	1602-18-736-078	KRISHNA CHAITANYA TANINKI	Nature and Properties of Materials	IIT Kanpur	8	Completed
79	1602-18-736-079	B V S MANISH GUPTA	Manufacturing process 1&2	IIT Kanpur	12	Completed
80	1602-18-736-081	MOHAMMAD ASIF KHAN	IC Engines and Gas Turbines	IIT Guwahati	12	Elite
81	1602-18-736-082	VOOTLA PRAVALI	Fluid Dynamics and Turbomachines	IIT Medras	8	Completed
82	1602-18-736-083	PANITHI PRAVEEN	Power Plant Engineering	IIT Roorkee	8	Completed
83	1602-18-736-084	R PRITHVI	Welding application technology	IIT Guwahati	8	Completed

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
84	1602-18-736-085	VARIKELA RAHUL JI	Design Practice	IIT Kanpur	8	Completed
85	1602-18-736-086	MOGILI RAHUL	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed
86	1602-18-736-087	V RAHUL TEJA	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
87	1602-18-736-089	THOTA RANGANAYAKULU	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite
88	1602-18-736-090	NUVVULA RISHITH VISHWAS	Design Practice	IIT Kanpur	8	Elite
89	1602-18-736-091	ROHITH BACHU	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite+Silver
90	1602-18-736-092	AERVA ROSHAN REDDY	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite+Silver
91	1602-18-736-093	R RUHI PRASAD	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
92	1602-18-736-096	KOTHA SAI RAM	Advances in Welding and Joining Technologies	IIT Guwahati	8	Completed
93	1602-18-736-097	PAPUDESU SAIRITHVIK	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite
94	1602-18-736-098	SAI SARTHAK MANUSANI	Automatic Control	IIT Roorkee	8	Completed
95	1602-18-736-100	SEETHAMRAJU SAIKRISHNA	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
96	1602-18-736-101	RATHLAVATH SANDHYA RANI	Mechanical measurement systems	IIT Roorkee	8	Completed
97	1602-18-736-102	TIRUKANDYUR SATHWIK	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
98	1602-18-736-103	SHAIK RUKHSANA FAHAD	Introduction to machining and machining fluids	IIT Tirupati	8	Completed
99	1602-18-736-105	V SHIVARAM	Supply chain analytics	IIT Roorkee	8	Elite+Silver
100	1602-18-736-108	P K SRI RAM	Engineering Drawing and Computer Graphics	IIT Kharagpur	12	Elite+Silver
101	1602-18-736-109	SRIKAR KARAMCHEDU	Programming, Data Structures and Algorithms Using Python	IIT Medras	8	Elite
102	1602-18-736-110	KAVATI SRINIDHI	Technologies For Clean And Renewable Energy Production	IIT Roorkee	8	Elite
103	1602-18-736-112	SYED SAMEERUDDIN	Fundamentals of Automotive systems	IIT Medras	12	Completed
104	1602-18-736-113	BARRI UTTEJ	Innovation, Business models and Entrepreneurship	IIT Roorkee	8	Elite
105	1602-18-736-114	R V VAIBHAV GOPAL	Design Practice - II	IIT Kanpur	8	Elite+Silver
106	1602-18-736-116	BOKKA VEMAN REDDY	Nature and Properties of Materials	IIT Kanpur	8	Completed
107	1602-18-736-117	BURUGADDA VENKAT	Robotics	IIT Kharagpur	8	Completed
108	1602-18-736-118	GODESHI VIKRAM	Kinematics of mechanisms and machines	IIT Kharagpur	8	Completed
109	1602-18-736-120	PYDI YESWANTH	Advanced Machining Process	IIT Guwahati	8	Elite

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
110	1602-18-736-307	SOMA SANDEEP	Fluid Machines	IIT Kharagpur	8	Elite
111	1602-18-736-308	GOLLAPALLI BHANU CHANDER	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
112	1602-18-736-309	VADTHYAVATH RAVINDER	Welding application technology	IIT Guwahati	8	Completed
113	1602-18-736-310	VAJENEPALLI SAI ASWITHA	Manufacturing process 1&2	IIT Kanpur	12	Elite
114	1602-18-736-311	KOLKULAPALLY NAGESH	Fundamentals of welding science and technology	IIT Guwahati	8	Completed
115	1602-18-736-312	PANUGANTI SRIVANI	Fundamentals of manufacturing processes	IIT Roorkee	12	Completed

STUDENT NPTEL CERTIFICATIONS - ME Mech : 2021-22 Batch

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
1	1602-20-745-001	ABDUL SAMEER AHMED	Product Design and Manufacturing	IIT Kanpur	12	Elite
2	1602-20-745-002	M JOYCE DAYAL	Operations Management	IIT Roorkee	12	Completed
3	1602-20-745-003	DURGAM KARNA	Operations Management	IIT Roorkee	12	Elite
4	1602-20-745-004	M MAHIPAL REDDY	Product Design and Manufacturing	IIT Kanpur	12	Elite
5	1602-20-745-005	MD FERAZ	Product Design and Manufacturing	IIT Kanpur	12	Elite
6	1602-20-745-006	MOHD SHARIUDDIN	Product Design and Manufacturing	IIT Kanpur	12	Elite
7	1602-20-745-007	K PRUTHVI RAAJ	Product Design and Manufacturing	IIT Kanpur	12	Completed
8	1602-20-745-008	K RAJESH	Product Design and Manufacturing	IIT Kanpur	12	Completed

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF MECHANICAL ENGINEERING
STUDENT NPTEL CERTIFICATIONS

BE - Mech - 2020-21						
S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
1	1602-16-736-048	C SRIDHAR	Principles of Casting technology	IIT Roorkee	Jan-Mar 21 (8 weeks)	Elite
2	1602-17-736-047	B SRI CHARAN	Fundamentals of manufacturing processes	IIT Roorkee	Sep-Dec 20 (12 weeks)	Elite
3	1602-17-736-002	M. AKHIL KUMAR YADAV	Mechanics of Machining	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
4	1602-17-736-012	JEEVAN. BABYLONI	Introduction to abrasive machining and finishing process	IIT Tirupati	Jan-Mar 21 (8 weeks)	Elite
5	1602-17-736-020	HARITHEJAS. NAMBURI	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
6	1602-17-736-022	NAGARAPU. NAGARAJU	Mechanics of Machining	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
7	1602-17-736-027	K P R SAI USHA PRANAV	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 21 (12 weeks)	Completed
8	1602-17-736-028	NENAVATH. RAHUL	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 21 (12 weeks)	Completed
9	1602-17-736-052	GUDIMALLA. STHITHAPRAGNA	Mechanics of Machining	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite+Silver Topper
10	1602-17-736-053	K. SUMANTH SASTRI	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
11	1602-17-736-059	KANNEBOINA. VIVEK YADAV	Nature and properties of Materials	IIT Kanpur	Feb-Apr 21 (8 weeks)	Completed
12	1602-17-736-306	SHAIK. MUSTAQ AHMED	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
13	1602-17-736-307	METHARI. MAHESH KUMAR	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
14	1602-17-736-063	P ADITI	Operations management	IIT Roorkee	Jan-Apr 21 (8 weeks)	Completed
15	1602-17-736-066	ANANTHA KRISHNA. R CH	Principles of Casting technology	IIT Roorkee	Jan-Mar 21 (8 weeks)	Completed
16	1602-17-736-067	K ANIRUDH	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
17	1602-17-736-070	SAMPATH B	Manufacturing process Technology I & II	IIT Kanpur	Jan-Apr 21 (8 weeks)	Completed
18	1602-17-736-071	B BHARATH KUMAR	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
19	1602-17-736-072	GOUTHAM CH	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
20	1602-17-736-073	K DEEPA	Operations management	IIT Roorkee	Jan-Apr 21 (8 weeks)	Completed
21	1602-17-736-074	M GOPALA KRISHNA ADITYA	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
22	1602-17-736-075	B. JAYANTH	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
23	1602-17-736-076	Y. K. KETHAN REDDY	Advanced Fluid Mechanics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Completed
24	1602-17-736-078	MD. AQUIB ALI KHAN	Principles of Casting technology	IIT Roorkee	Jan-Mar 21 (8 weeks)	Completed

25	1602-17-736-079	MD. ASHRAF ALI SIDDIQUI	Principles of Casting technology	IIT Roorkee	Jan-Mar 21 (8 weeks)	Elite
26	1602-17-736-083	NIRMIT RAJ. D	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
27	1602-17-736-084	CH. NIRMITH	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
28	1602-17-736-086	G SHIVA SAI PRAJWAL	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
29	1602-17-736-088	P PRATHYUSHA	Operations management	IIT Roorkee	Jan-Apr 21 (8 weeks)	Completed
30	1602-17-736-089	K. PREETHAM	Computational Fluid dynamics for incompressible flows	IIT Guwahati	Jan-Apr 21 (12 weeks)	Completed
31	1602-17-736-091	A. RAJA	Gear and Gear unit Design : Theory and Practice	IIT Kharagpur	Feb-Apr 21 (8 weeks)	Completed
32	1602-17-736-093	V RISHWANTH	Renewable energy Engineering	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
33	1602-17-736-094	D RITVIK CHOWDARY	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
34	1602-17-736-096	G SAHIT	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
35	1602-17-736-098	M SAI KIRAN	Renewable energy Engineering	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
36	1602-17-736-100	P. SAI MANIKANTA PRANEETH	Renewable energy Engineering	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
37	1602-17-736-102	S. SAI SREEJA	Operations management	IIT Roorkee	Jan-Apr 21 (8 weeks)	Completed
38	1602-17-736-103	SATHVIK REDDY B	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
39	1602-17-736-109	B SRINIVAS REDDY	Renewable energy Engineering	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
40	1602-17-736-110	M SRUJAN KUMAR	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
41	1602-17-736-114	S SWAPNA	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
42	1602-17-736-116	R VAMSHI KRISHNA	Renewable energy Engineering	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
43	1602-17-736-117	D VARUN TEJA	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
44	1602-17-736-118	D V S BHUVANESH	Manufacturing process Technology I & II	IIT Kanpur	Jan-Apr 21 (8 weeks)	Completed
45	1602-17-736-119	A VENUGOPAL	Renewable energy Engineering	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
46	1602-17-736-314	K ROHITH KUMAR	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
47	1602-17-736-315	B GOUTHAM GOUD	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
48	1602-17-736-317	K MANISH	Operations management	IIT Roorkee	Jan-Apr 21 (8 weeks)	Completed
49	1602-17-736-318	T HARI KRISHNA	Fundamentals of Automotive systems	IIT Madras	Jan-Mar 21 (8 weeks)	Completed
50	1602-17-736-320	G MEGHANA	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Elite
51	1602-17-736-322	G KRISHNA SAI	Manufacturing process Technology I & II	IIT Kanpur	Jan-Apr 21 (8 weeks)	Completed
52	1602-17-736-323	V SANDHYARANI	Fundamentals of Welding science and Technology	IIT Guwahati	Jan-Mar 21 (8 weeks)	Completed
53	1602-17-736-324	V RAJASHEKAR	Operations management	IIT Roorkee	Jan-Apr 21 (8 weeks)	Completed
54	1602-18-736-020	D KESHAV CHANDRA	Engineering Mechanics - Statics and Dynamics	IIT Madras	Jan-Apr 21 (8 weeks)	Elite+Silver Topper
55	1602-18-736-021	JALLI LAKSHMI PRASHANTHI	Design Practice	IIT Kanpur	Jan-Apr 21 (8 weeks)	Elite+Silver Topper 5%

56	1602-18-736-022	MARRI LAXMI NARSIMHA REDDY	Concepts of thermodynamics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Elite
57	1602-18-736-072	GADIRAJU HARIRAJA AKASH	Engineering drawing and computer graphics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Elite+Silver
58	1602-18-736-074	HRUSHIKESH	Engineering drawing and computer graphics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Elite+Gold
59	1602-18-736-076	KALYANI DURISETTI	Fluid machines	IIT Kharagpur	Sep-Nov 20 (8 weeks)	Completed
60	1602-18-736-082	VOOTLA PRAVALI	Fluid dynamics and turbomachines	IIT Madras	Sep-Nov 20 (8 weeks)	Completed
61	1602-18-736-091	ROHITH BACHU	Engineering drawing and computer graphics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Elite+Silver
62	1602-18-736-092	ROSHAN REDDY	Engineering drawing and computer graphics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Elite+Silver
63	1602-18-736-097	P SAI RITHVIK	Engineering drawing and computer graphics	IIT Kharagpur	Sep-Dec 20 (12 weeks)	Elite
64	1602-18-736-301	GODA VENKATASWAMY	Power plant engineering	IIT Roorkee	Jan-Mar 20 (8 weeks)	Elite
65	1602-18-736-307	SOMA SUNDEEP	Fluid machines	IIT Kharagpur	Sep-Nov 20 (8 weeks)	Elite
66	1602-19-736-097	ADDANKI AMULYA	Robotics	IIT Kharagpur	Sep-Nov 20 (8 weeks)	Elite+Silver
67	1602-19-736-097	T SRAVYA SREE REDDY	Robotics	IIT Kharagpur	Sep-Nov 20 (8 weeks)	Elite

BE - Mech - 2019-20

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
1	1602-16-736-002	KOBBAL. ADITHYA	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
2	1602-16-736-003	J R. ADITYA	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
3	1602-16-736-005	KONDURI S K. ANIRUDH	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite+Silver
4	1602-16-736-015	AVS KRISHNA MANEESH	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
5	1602-16-736-016	M. BHASKAR MAHENDER BABU	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
6	1602-16-736-017	ANUMMALA. MANAS CHAND	Robotics and control: Theory and practice	IIT Roorkee	Jan-Mar 20 (8 weeks)	Completed
7	1602-16-736-026	J. NIKHIL	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
8	1602-16-736-027	YEROLLA. PAVAN KUMAR	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
9	1602-16-736-028	MOTAMARRI. PAVAN SAI KRISHNA	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
10	1602-16-736-033	M. RAJA NARASIMHA REDDY	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
11	1602-16-736-034	V. RITHIK REDDY	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
12	1602-16-736-036	GANGA. ROHITH REDDY	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
13	1602-16-736-038	P. SAI SRAVAN KUMAR	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Completed
14	1602-16-736-039	SAURABH. KIMTEE	Energy conservation and waste heat recovery	IIT Kharagpur	Jul-Oct 19 (12 weeks)	Elite

15	1602-16-736-041	B VISHNU SIDDARTH REDDY	Computer integrated manufacturing	IIT Kanpur	Jan-Apr 20 (12 weeks)	Completed
16	1602-16-736-043	SARELLA. SRESHTA	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
17	1602-16-736-044	CHALAMALA. SHREYA	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
18	1602-16-736-050	BEERELLI. SRUSHTI RAJ	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 20 (8 weeks)	Completed
19	1602-16-736-051	V. SUNDEEP RAMA SOMAYAJULU	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
20	1602-16-736-055	MACHABATTULA. VARUN SAI	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Completed
21	1602-16-736-070	M GOPI REDDY	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Completed
22	1602-16-736-074	A KRISHNA VAMSHI	Robotics	IIT Kharagpur	Jul-Sep 19 (8 weeks)	Completed
23	1602-16-736-085	MD SHARIUDDIN	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
24	1602-16-736-086	NAVEEN M	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
25	1602-16-736-088	R NIKHIL KRISHNA KUMAR	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Completed
26	1602-16-736-089	NISHANT JAJOO	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite+Silver
27	1602-16-736-091	NITHIN HM	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
28	1602-16-736-092	P V ROHANTH REDDY	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
29	1602-16-736-098	A RAMAN KUMAR	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
30	1602-16-736-104	K SAI RATNADEEP	Fundamentals of manufacturing processes	IIT Roorkee	Jul-Oct 19 (12 weeks)	Completed
31	1602-16-736-306	AKUNURI. ARAVIND	Steam and gas power systems	IIT Roorkee	Feb-Apr 20 (8 weeks)	Completed
32	1602-16-736-309	GUGULOTH. RAMLAL NAIK	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
33	1602-16-736-324	G NAGAVENDRA	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Completed
34	1602-17-736-007	SARIKONDA BHARGAVI	Principles of metal forming technology	IIT Roorkee	Jul-Sep 19 (8 weeks)	Elite+Silver
35	1602-17-736-011	G DANIEL	Design for quality, Manufacturing and assembly	IIT Madras	Jul-Sep 19 (8 weeks)	Completed
36	1602-17-736-044	SHREYA	Principles of metal forming technology	IIT Roorkee	Jul-Sep 19 (8 weeks)	Elite+Silver
37	1602-17-736-045	SUBHAM PATIL	Operations management	IIT Roorkee	Jan-Apr 20 (12 weeks)	Elite+Silver
38	1602-17-736-068	ANUDEEP.N	Concepts of thermodynamics	IIT Kharagpur	Jul-Oct 19 (12 weeks)	Completed
39	1602-17-736-077	N LOKESH	Fundamentals of manufacturing processes	IIT Roorkee	Jul-Oct 19 (12 weeks)	Completed
40	1602-17-736-095	V SAKET RAJU	Fundamentals of manufacturing processes	IIT Roorkee	Jul-Oct 19 (12 weeks)	Elite
41	1602-17-736-101	MAIPATH SAI NITHIN	Concepts of thermodynamics	IIT Kharagpur	Jul-Oct 19 (12 weeks)	Completed
42	1602-17-736-104	SATVIK D	Fundamentals of manufacturing processes	IIT Roorkee	Jul-Oct 19 (12 weeks)	Completed
43	1602-17-736-106	SREERAM M	Fundamentals of manufacturing processes	IIT Roorkee	Jul-Oct 19 (12 weeks)	Completed
44	1602-17-736-111	PERIKA MOSES SUMITH BABU	Robotics	IIT Kharagpur	Jul-Sep 19 (8 weeks)	Completed

45	1602-17-736-112	P SURYA VAMSHI	Robotics	IIT Kharagpur	Jul-Sep 19 (8 weeks)	Elite
46	1602-17-736-115	SRIGIRI THARANYA	Manufacturing of composites	IIT Kanpur	Aug-Oct 19 (8 weeks)	Elite
61	1602-18-736-117	B VENKAT	Robotics	IIT Kharagpur	Jul-Sep 19 (8 weeks)	Completed
47	1602-17-736-301	SRI RAM	Robotics	IIT Kharagpur	Jul-Sep 19 (8 weeks)	Elite
48	1602-17-736-310	M VARSHINI	Principles of metal forming technology	IIT Roorkee	Jul-Sep 19 (8 weeks)	Completed
49	1602-17-736-311	VANGA SRAVANTHI	Principles of metal forming technology	IIT Roorkee	Jul-Sep 19 (8 weeks)	Elite
50	1602-17-736-312	B HARIPRIYA	Principles of metal forming technology	IIT Roorkee	Jul-Sep 19 (8 weeks)	Completed

BE - Mech - 2018-19

S.NO	HT.NO	NAME	COURSE TITLE	Offered by	DURATION (weeks)	Type of certificate
1	1602-15-736-068	V. AVANEESH ATHREYA	Laws of Thermodynamics	IIT Kharagpur	Aug-Sep 18 (4 weeks)	Topper 1%
2	1602-16-736-001	K. ABHISHEK SINGH	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
3	1602-16-736-004	METPALLY, AKHIL	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
4	1602-16-736-006	MUSTI. ASHOK	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
5	1602-16-736-007	S S K. BHARGAVI	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
6	1602-16-736-008	SANA. CHANDU	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
7	1602-16-736-011	JAGADABI. JASWANTH RAJU	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
8	1602-16-736-012	CHEVIREDDI. JAYADEV REDDY	Modeling and Simulation of Dynamic Systems	IIT Roorkee	Jan-Mar 19 (8 weeks)	Topper 5%
9	1602-16-736-013	SIDIGIDDA. KARTHIK REDDY	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
10	1602-16-736-014	EDUPUGANTI. KAVYASRI	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
11	1602-16-736-018	KOTA. MANEESHA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
12	1602-16-736-019	KALVALA. MANIKANTA	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
13	1602-16-736-020	MOHAMMED. EHTESHAMUDDIN	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
14	1602-16-736-021	D. MOHAN	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
15	1602-16-736-022	ANKATHI. MONIK SAI VARMA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
16	1602-16-736-023	MURALI KRISHNA. KOLIPAKA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
17	1602-16-736-024	SAGGURTHI. NANDINI	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
18	1602-16-736-025	P. NANDITA	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
19	1602-16-736-029	PRANEETH. MACHARLA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed

20	1602-16-736-030	RAMISETTI. PRAVEEN SAI	Introduction to fluid mechanics	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
21	1602-16-736-031	JONPELLY. PREETHAM RAO	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
22	1602-16-736-032	RACHAKONDA. PRIYA BHANDAVI	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
23	1602-16-736-035	VANAMALA. ROHITH KUMAR	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
24	1602-16-736-037	KONGARI. SAI DEEKSHIT	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
25	1602-16-736-040	SHREYA SRI. CHINTA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
26	1602-16-736-042	GANAPATHIRAJU. SRAVANI	Kinematics of mechanisms and machines	IIT Kharagpur	Feb-Apr 19 (8 weeks)	Completed
27	1602-16-736-045	KOPPU. SRI HARSHA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
28	1602-16-736-046	KARRI. SRI SAINATH REDDY	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
29	1602-16-736-047	VODELA. SRIDEVI	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
30	1602-16-736-049	C. SRIKANTH REDDY	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite+Silver
31	1602-16-736-052	SALLARAPU. SUPREETH REDDY	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
32	1602-16-736-053	GANJI. SUSHMITHA	Fundamentals of welding science & technology	IIT Guwahati	Jan-Mar 19 (8 weeks)	Completed
33	1602-16-736-054	BOJJA. VAMSHI	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
34	1602-16-736-056	MASKURI. VIGNESH	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
35	1602-16-736-057	VINAY KUMAR. POTU	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
36	1602-16-736-058	T. VYDEHI	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
37	1602-16-736-060	VARKOLU. YASHWANTH	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
38	1602-16-736-121	GUNTI. SRIKANTH	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
39	1602-16-736-301	AMARAM. ARAVIND REDDY	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite+Silver
40	1602-16-736-302	GUNDA. VENUGOPAL	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
41	1602-16-736-303	KEESARA. VIKHIL REDDY	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite+Silver
42	1602-16-736-304	SARA. BHANUPRASAD GOUD	Kinematics of mechanisms and machines	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Completed
43	1602-16-736-305	PADALA. GANESH	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
44	1602-16-736-307	POLEPALLY. MANIKANTA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
45	1602-16-736-308	MOHD. TANVEER AHMED	Principles of casting technology	IIT Roorkee	Jan-Mar 19 (8 weeks)	Completed
46	1602-16-736-310	ESLAVATH. JHANSI	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
47	1602-16-736-311	ABBA. PRANATHI	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
48	1602-16-736-312	JANAGAMA. ASHWINI	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
49	1602-16-736-062	A. ADITYA RAJ GOKUL	Six Sigma	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite

50	1602-16-736-063	ANKAM. AKHIL	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
51	1602-16-736-064	GOVTE. ANIKETH	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
52	1602-16-736-065	H. H D S ARUN	Conduction and convection HT	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
53	1602-16-736-066	PEDDI. BHARADWAJ	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
54	1602-16-736-067	CHANDRA. SOURABH A	Six Sigma	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
55	1602-16-736-068	KANDIKA. CHANDU	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
56	1602-16-736-069	C. J DANIEL	Modeling and simulation of dynamics	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
57	1602-16-736-071	ISHRAT	Control systems	IIT Madras	July-Oct 18 (12 weeks)	Elite
58			Introduction to Internet of Things	IIT Kharagpur	July-Oct 18 (12 weeks)	Topper 2%
59	1602-16-736-073	JADHAV. KRISHNA	Conduction and convection HT	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
60	1602-16-736-075	NAKSHATRAM. LAXMI KRISHNA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
61	1602-16-736-076	RUDRARAJU. LOKESH	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
62	1602-16-736-077	NAGARABOINA. MAHENDAR	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
63	1602-16-736-080	P. MANOJ YADAV	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
64	1602-16-736-081	DULLA. MAYANK	Modeling and simulation of dynamics	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Completed
65	1602-16-736-083	MD MISBAHUDDIN	Computational fluid dynamics	IIT Kharagpur	July-Oct 18 (12 weeks)	Elite
66	1602-16-736-087	AKNAPURAM. NIHARIKA	Six Sigma	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
67	1602-16-736-090	MIDDE. LIKITH NISHAR	Manufacturing process technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
68	1602-16-736-093	RAJANALA. PRANAY NEHANTH	Manufacturing Guidelines for product design	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
69	1602-16-736-094	F. PRASHANTH KUMAR	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
70	1602-16-736-095	VANCHA. PRIYAVARDHAN	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
71	1602-16-736-099	DHAWLAGAR. ROHAN	Six Sigma	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
72	1602-16-736-100	KOKKULA. ROHILA	Principle of casting technology	IIT Roorkee	Jan-Mar 19 (8 weeks)	Elite
73	1602-16-736-101	AJIMERA. SAGAR	Conduction and convection HT	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
74	1602-16-736-105	SAI SRIJA. CHITTEMSETTY	Principle of casting technology	IIT Roorkee	Jan-Mar 19 (8 weeks)	Elite
75	1602-16-736-106	B. SAI VENKATA REDDY	Conduction and convection HT	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Elite
76	1602-16-736-108	CHAKKA. SHESHANK	Manufacturing processes technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
77	1602-16-736-109	B. SHIVAKUMAR	Manufacturing processes technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite+Silver
78	1602-16-736-110	S. SHRAVANI	Principle of casting technology	IIT Roorkee	Jan-Mar 19 (8 weeks)	Completed
79	1602-16-736-111	KATTA. SRI RAM	Modeling and simulation of dynamics	IIT Roorkee	Jan-Mar 19 (8 weeks)	Elite+Silver
80	1602-16-736-112	MAROJU. SRIHARSHA	Computer integrated manufacturing	IIT Kanpur	Jan-Apr 20 (12 weeks)	Completed
81	1602-16-736-113	BOLLAM. SRIKAR	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
82	1602-16-736-114	PAPPU. SRUJAN BHARADWAJ	Modeling and simulation of dynamics	IIT Roorkee	Jan-Mar 19 (8 weeks)	Completed

83	1602-16-736-115	ANNADANAM. SURYA	Manufacturing processes technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
84	1602-16-736-116	SHAIK. TABASSUM	Principle of casting technology	IIT Roorkee	Jan-Mar 19 (8 weeks)	Elite+Silver
85	1602-16-736-118	GATTU. VAMSHI KRISHNA	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
86	1602-16-736-119	VADLURI. VIKAS	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
87	1602-16-736-120	VANGURI. VINEETH	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Completed
88	1602-16-736-313	CHINTA. YUGANDHAR REDDY	Fundamentals of welding technology	IIT Gowati	Jan-Mar 19 (8 weeks)	Elite
89	1602-16-736-314	AKKALI. MAHAVEER PRASAD	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
90	1602-16-736-315	IRUKULLA. ABINAV	Fundamentals of welding technology	IIT Gowati	Jan-Mar 19 (8 weeks)	Completed
91	1602-16-736-316	BANNE. NANDEESHWAR	Joining technologies for metals	IIT Roorkee	Feb-Apr 19 (8 weeks)	Elite
92	1602-16-736-317	AMUDA. SAI KUMAR	Fundamentals of welding technology	IIT Guwahati	Jan-Mar 19 (8 weeks)	Elite
93	1602-16-736-318	JAGIRI. SRINIVAS	Fundamentals of welding technology	IIT Guwahati	Jan-Mar 19 (8 weeks)	Elite+Silver
94	1602-16-736-319	PARUSHA. RAMUDU	Fundamentals of welding technology	IIT Guwahati	Jan-Mar 19 (8 weeks)	Elite
95	1602-16-736-320	PATHAKOTI. SWAPNA	Manufacturing processes technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
96	1602-16-736-321	KOYYADA. AKHIL	Principle of casting technology	IIT Roorkee	Jan-Mar 19 (8 weeks)	Elite
97	1602-16-736-322	SOOLLA. NIROSHA	Manufacturing processes technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
98	1602-16-736-323	BANOTH. MOUNIKA	Manufacturing processes technology	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
99	1602-17-736-001	BHARAT. AGARWAL	Kinematics of Machines	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Completed
100	1602-17-736-004	BELLAMKONDA. ALEKHYA	Introduction to Composites	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
101	1602-17-736-005	M. AMARNATH	Product design and manufacturing	IIT Kanpur	Jan-Apr 19 (12 weeks)	Topper 2%
102	1602-17-736-009	Y. V CHAITANYA KUMAR	Electronic packaging and manufacturing	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Elite+Silver
103	1602-17-736-010	CHARITA. VEMULA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
104	1602-17-736-013	D. KALYAN PAVAN KUMAR YADAV	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
105	1602-17-736-014	KOUSHIK. ALAPATI	IC Engines & Gas turbines	FF	Jan-Apr 19 (12 weeks)	Completed
106	1602-17-736-015	KUMMARI. LIKHITHA	Introduction to Composites	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
107	1602-17-736-016	YERRA. MAHESH	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
108	1602-17-736-017	THANNIRU. MANISHWAR	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
109	1602-17-736-018	MOHAMMED. ABDUL RAHMAN	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
110	1602-17-736-021	NAGA SAI. PANUGANTI	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Elite
111	1602-17-736-024	KAZA. NIHARIKA	Introduction to Composites	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
112	1602-17-736-025	GAVUJI. PRAJWALA	Introduction to Composites	IIT Kanpur	Jan-Apr 19 (12 weeks)	Elite
113	1602-17-736-030	BHEEMISHETTY. SAIBABA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed

114	1602-17-736-031	B SAI CHARAN REDDY	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
115	1602-17-736-033	VEERABOMMA. SAI PRIYA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
116	1602-17-736-034	A SAI SOWMITRA RAYUDU	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
117	1602-17-736-037	GATTU. SAI TEJA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
118	1602-17-736-038	PALLY SAI TEJESHWAR REDDY	IC Engines and gas turbines	IIT Guwahati	Jan-Mar 19 (12 weeks)	Completed
119	1602-17-736-041	SANGISHETTY. PRADEEP	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
120	1602-17-736-043	MULA. SHREYA	Material Science & Engineering	IIT Roorkee	Jan-Mar 19 (8 weeks)	Completed
121	1602-17-736-046	PALAPARTHY. SNEHITHA	Material Science & Engineering	IIT Roorkee	Jan-Mar 19 (8 weeks)	Elite
122	1602-17-736-048	TUPAKULA. SRI DIVYA	Introduction to Composites	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
123	1602-17-736-049	ANAGHA. SRIBHASHYAM	Fundamentals of manufacturing process	IIT Roorkee	July-Oct 18 (12 weeks)	Completed
124	1602-17-736-051	NARABOINA. SRINIVAS	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
125	1602-17-736-054	GUDIPATI. SUMEDHA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
126	1602-17-736-055	SUMUKH TEJA VANAMALA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
127	1602-17-736-056	KOTA. SUNIL	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
128	1602-17-736-057	SUNKARA. TANVI	Introduction to Composites	IIT Kanpur	Jan-Apr 19 (12 weeks)	Completed
129	1602-17-736-058	KOPPISETTI. VARUN	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
130	1602-17-736-060	BANDARU. YASHWANTH	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Elite
131	1602-17-736-302	C BALA KRISHNA	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
132	1602-17-736-303	KOKKULA. ACHYUTH	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed
133	1602-17-736-062	ABDUL SAMEER	Kinematics of Machines	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Completed
134	1602-17-736-069	D ARCHANA	Concepts of Thermodynamics	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
135	1602-17-736-081	MD. UBED	Kinematics of Machines	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Completed
136	1602-17-736-105	SK MD SARTAJ ALI	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Elite
137	1602-17-736-107	SIRISHA	Concepts of Thermodynamics	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
138	1602-17-736-108	M SRILALITH MADHAV	Kinematics of Machines	IIT Kharagpur	Jan-Mar 19 (8 weeks)	Completed
139	1602-17-736-113	SUSHMA. P	Introduction to Fluid Mechanics	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Elite
140	1602-17-736-313	MAHBOOB ALI SHAH	Concepts of thermodynamics	IIT Kharagpur	Jan-Apr 19 (12 weeks)	Completed
141	1602-17-736-316	N. RAKESH	IC Engines & Gas turbines	IIT Guwahati	Jan-Apr 19 (12 weeks)	Completed