



College Code - 4192

Maitrey Educational Society

Nagarjuna

Institute of Engineering, Technology & Management
(AICTE, DTE Approved & Affiliated to R.T.M. Nagpur University Nagpur)

Village Satnavri, Amravati Road, Nagpur 440023

Email: maitrey.ngp@gmail.com; Website: www.nietm.in; Phone No. 07118 322211, 12

National Assessment and Accreditation Council AOAR 2020-21

NAAC Criteria-1: Curricular aspects

1.3 Curriculum enrichment

1.3.3	Number of students undertaking project work/field work/internships
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Sr. No.	Particulars	Page No.
1	List students undertaking project work/field work/ internships	2
2	Sample Certificates	9

**1.3.3 Students undertaking project work/ field work / internship****Number of students undertaking project work/field work/internships=274**

Sr. No.	Programme name	List of students undertaking project work/ field work /internship	Name of the student studied course on experimental learning through project work/field work/internship
1	Civil Engineering	Ravi Chatrola	Controlling of Traffic Using Moving Road Dividers
2	Civil Engineering	Dipak Bisen	Controlling of Traffic Using Moving Road Dividers
3	Civil Engineering	Vijay Khandare	Controlling of Traffic Using Moving Road Dividers
4	Civil Engineering	Pritesh Dhande	Controlling of Traffic Using Moving Road Dividers
5	Civil Engineering	Hemant Meshram	Controlling of Traffic Using Moving Road Dividers
6	Civil Engineering	Ashish Wanve	Controlling of Traffic Using Moving Road Dividers
7	Civil Engineering	Hemant Kumar	Controlling of Traffic Using Moving Road Dividers
8	Civil Engineering	Akash bansod	Effect of Size on Self Compacting Concrete of M70 Grade
9	Civil Engineering	Payal Ramteke	Effect of Size on Self Compacting Concrete of M70 Grade
10	Civil Engineering	Palash Lilhare	Effect of Size on Self Compacting Concrete of M70 Grade
11	Civil Engineering	Devidas Shelke	Effect of Size on Self Compacting Concrete of M70 Grade
12	Civil Engineering	Amol Wadbude	Effect of Size on Self Compacting Concrete of M70 Grade
13	Civil Engineering	Palash Hadke	Effect of Size on Self Compacting Concrete of M70 Grade
14	Civil Engineering	Sushil Patil	Effect of Size on Self Compacting Concrete of M70 Grade
15	Civil Engineering	Akshay Misal	Carbon Sequestration Assesment: A Case Study of NIETM Campus
16	Civil Engineering	Kishor Birajda	Carbon Sequestration Assesment: A Case Study of NIETM Campus
17	Civil Engineering	Ashish Chauhan	Carbon Sequestration Assesment: A Case Study of NIETM Campus
18	Civil Engineering	Subhrat Manda	Carbon Sequestration Assesment: A Case Study of NIETM Campus
19	Civil Engineering	Gautam Mandal	Carbon Sequestration Assesment: A Case Study of NIETM Campus
20	Civil Engineering	Akshay Balpande	Constructed Wetlands Natural Treatment of Wastewater Using Aquatic Plant
21	Civil Engineering	Dinesh Manthanwar	Constructed Wetlands Natural Treatment of Wastewater Using Aquatic Plant
22	Civil Engineering	Rajat W Deshmukh	Constructed Wetlands Natural Treatment of Wastewater Using Aquatic Plant
23	Civil Engineering	Sheweta Gopalrao Boade	Constructed Wetlands Natural Treatment of Wastewater Using Aquatic Plant
24	Civil Engineering	Amit Bhoyar	Bascule Bridge
25	Civil Engineering	Mayur Thakre	Bascule Bridge
26	Civil Engineering	Nikhil Nandanwar	Bascule Bridge
27	Civil Engineering	Chetan Pasare	Bascule Bridge
28	Civil Engineering	Tejas V Gajbhiye	Bascule Bridge
29	Civil Engineering	Hitesh H Paunikar	Failure of Foundation due to earthquake
30	Civil Engineering	Himanshu R Potdukhe	Failure of Foundation due to earthquake



31	Civil Engineering	Vicky R Pohankar	Failure of Foundation due to earthquake
32	Civil Engineering	Nandatai A Thakre	Causes Prevention and Repair of Cracks in Building
33	Civil Engineering	Nilesh S Sapdhare	Causes Prevention and Repair of Cracks in Building
34	Civil Engineering	Vaibhav S Talpekar	Causes Prevention and Repair of Cracks in Building
35	Civil Engineering	Deepak P Ukey	Causes Prevention and Repair of Cracks in Building
36	Civil Engineering	Pavitra J Mandal	Causes Prevention and Repair of Cracks in Building
37	Civil Engineering	Shahinabano D Pathan	Causes Prevention and Repair of Cracks in Building
38	Civil Engineering	Adity Sanjay Shende	Solid Waste Management
39	Civil Engineering	Payal R Ramteke	Solid Waste Management
40	Civil Engineering	Manish A Barse	Solid Waste Management
41	Civil Engineering	Ankush R Topole	Solid Waste Management
42	Civil Engineering	Hemant N Nandurkar	Solid Waste Management
43	Civil Engineering	Dhiraj I Bhuyar	Solid Waste Management
44	Civil Engineering	Akash Niranjana	Solid Waste Management
45	Civil Engineering	Nutesh Gorade	Solid Waste Management
46	Civil Engineering	Ashish Wanave	Advanced Pavement Design.
47	Civil Engineering	Atil S Kadao	Advanced Pavement Design.
48	Civil Engineering	Chitendra Patle	Advanced Pavement Design.
49	Civil Engineering	Palash P Palakwar	Advanced Pavement Design.
50	Civil Engineering	Rakesh Y Bisen	Advanced Pavement Design.
51	Civil Engineering	Shivam S Malviya	Advanced Pavement Design.
52	Civil Engineering	Shubham S Nagpure	Landslide stabilization
53	Civil Engineering	Vrishab Suryavanshi	Landslide stabilization
54	Civil Engineering	Yogesh S Jamunkar	Landslide stabilization
55	Civil Engineering	Abhliash D Ransingh	Landslide stabilization
56	Civil Engineering	Deepak A Arde	Landslide stabilization
57	Electrical Engineering	Diksha tagde	Wireless Control of A DC motor
58	Electrical Engineering	Priyanka sontakke	Wireless Control of A DC motor
59	Electrical Engineering	Dynashewar hage	Wireless Control of A DC motor
60	Electrical Engineering	Swapnil hage	Wireless Control of A DC motor
61	Electrical Engineering	Mahesh shinde	Wireless Control of A DC motor
62	Electrical Engineering	Sumedh dawane	Device Load monitor with programmable meter with energy audit
63	Electrical Engineering	Rajni golait	Device Load monitor with programmable meter with energy audit
64	Electrical Engineering	Safal meshram	Device Load monitor with programmable meter with energy audit
65	Electrical Engineering	Gaytri kubde	Device Load monitor with programmable meter with energy audit
66	Electrical Engineering	Yogesh sontakke	Device Load monitor with programmable meter with energy audit
67	Electrical Engineering	Sweety badole	Wireless Power System
68	Electrical Engineering	Savita uikey	Wireless Power System
69	Electrical Engineering	Devendra sawalkar	Wireless Power System
70	Electrical Engineering	Pratikshkumar durge	Wireless Power System
71	Electrical Engineering	Pallavi meshram	Wireless Power System
72	Mechanical Engineering	Sandip Sukharam Patorkar	Solar Water Distillation System
73	Mechanical Engineering	Sachin Baban Chavhan	Solar Water Distillation System
74	Mechanical Engineering	Vivekanand surendra kumar	Solar Water Distillation System
75	Mechanical Engineering	Shivraj Eknath Wadatkar	Solar Water Distillation System



76	Mechanical Engineering	Pratik Anil Talware	Solar Water Distillation System
77	Mechanical Engineering	Ankit Praksh Patil	Mini Hydraulic Press Machine
78	Mechanical Engineering	Shubham Sunil Saharan	Mini Hydraulic Press Machine
79	Mechanical Engineering	Shubham Lomesh Pendam	Mini Hydraulic Press Machine
80	Mechanical Engineering	Shubham Hiramn Salam	Mini Hydraulic Press Machine
81	Mechanical Engineering	Shubham Pradeep Tiwari	Mini Hydraulic Press Machine
82	Mechanical Engineering	Onkar Jayant Bankar	Mini Hydraulic Press Machine
83	Mechanical Engineering	Ashish Shankar Dupare	Mini Hydraulic Press Machine
84	Mechanical Engineering	Ayush Kumar Mule	Study and Fabrication of Terracotta Pots for Air Conditioning
85	Mechanical Engineering	Likesh Purushottam Kapse	Study and Fabrication of Terracotta Pots for Air Conditioning
86	Mechanical Engineering	Gangandeeep Singh Baccher	Study and Fabrication of Terracotta Pots for Air Conditioning
87	Mechanical Engineering	Sumedh Kishor Gajbhiye	Study and Fabrication of Terracotta Pots for Air Conditioning
88	Mechanical Engineering	Vaibhav Sunil Darvekar	Study and Fabrication of Terracotta Pots for Air Conditioning
89	Mechanical Engineering	Vilas Patle	Study and Fabrication of Terracotta Pots for Air Conditioning
90	Mechanical Engineering	Namrrata Bhimrao Naik	Design and fabrication of sludge drying machine
91	Mechanical Engineering	Dhiraj Ramesh Shobhane	Design and fabrication of sludge drying machine
92	Mechanical Engineering	Akash Brijban Mazi	Design and fabrication of sludge drying machine
93	Mechanical Engineering	Mahadev Tukaram Bate	Design and fabrication of sludge drying machine
94	Mechanical Engineering	Pradip Gajanan Mohe	Design and fabrication of sludge drying machine
95	Mechanical Engineering	Nikit Vasant Fulzele	Fabrication of Oil Separating Machine
96	Mechanical Engineering	Vishal Santosh Singh	Fabrication of Oil Separating Machine
97	Mechanical Engineering	Shubham Rajendra Mandaokar	Fabrication of Oil Separating Machine
98	Mechanical Engineering	Nishant Kakaji Patil	Fabrication of Oil Separating Machine
99	Mechanical Engineering	Syed Kashif Rahman	Design of Thermal Insulated Brick
100	Mechanical Engineering	Vipin Anand Kapse	Design of Thermal Insulated Brick
101	Mechanical Engineering	Prithwiraj Arun Chavhan	Design of Thermal Insulated Brick
102	Mechanical Engineering	Shashikant Suresh Sawadh	Design of Thermal Insulated Brick
103	Mechanical Engineering	Shubham Khyalsingh Uikey	Design of Thermal Insulated Brick
104	Computer Science Engineering	Rakesh Nakhate	Android based application for Grampanchyat Administration
105	Computer Science Engineering	Sulbha Ramteke	Android based application for Grampanchyat Administration
106	Computer Science Engineering	Madhuri Khawase	Android based application for Grampanchyat Administration
107	Computer Science Engineering	Sujit Ramteke	Employee Management (Human Resource) System
108	Computer Science Engineering	Shashank Waghmare	Employee Management (Human Resource) System
109	Computer Science Engineering	Bhavna Meshram	Employee Management (Human Resource) System
110	Computer Science Engineering	Karina Sahare	Employee Management (Human Resource) System
111	Mechanical Engineering	Akshay Budhe	Python data structures and alogrithms
112	Mechanical Engineering	Anil Bhosale	Production planning and control
113	Computer Science Engineering	Prachi Kinkar	Python data structures and alogrithms
114	Computer Science	Swapnil Dhanraj Nikose	Python data structures and alogrithms



	Engineering		
115	Computer Science Engineering	Sahil Bhojraj Rangari	Python data structures and algorithms
116	Computer Science Engineering	Janhvi Katamwar	Python data structures and algorithms
117	Computer Science Engineering	Sejal Tirpude	Python data structures and algorithms
118	Computer Science Engineering	Rashmi Nagose	Python data structures and algorithms
119	Computer Science Engineering	Priyanka Shiriram	Python data structures and algorithms
120	Computer Science Engineering	Ashvini Mandare	Python data structures and algorithms
121	Computer Science Engineering	Pranali Rewatkar	Python data structures and algorithms
122	Computer Science Engineering	Poorva Shinde	Python data structures and algorithms
123	Computer Science Engineering	Vaibhavi Mardate	Python data structures and algorithms
124	Computer Science Engineering	Prajwal Goddhate	Python data structures and algorithms
125	Computer Science Engineering	Komal Chainekar	Python data structures and algorithms
126	Computer Science Engineering	Achal Babhulkar	Python data structures and algorithms
127	Computer Science Engineering	Paras Fule	Python data structures and algorithms
128	Computer Science Engineering	Pranay Mahule	Python data structures and algorithms
129	Civil Engineering	Abhishek Sunil Sable	Replacement of cement in concrete using flyash
130	Civil Engineering	Adarsh Vilas Perge	Replacement of cement in concrete using flyash
131	Civil Engineering	Ajay Chhotu Varma	Replacement of cement in concrete using flyash
132	Civil Engineering	Akshata Sanjay Katturwar	Logistics of solid waste management
133	Civil Engineering	Akshay Sunil Panchpande	Logistics of solid waste management
134	Civil Engineering	Aniket Chandrakant Lokhande	Logistics of solid waste management
135	Civil Engineering	Aniket Dadarao Wankhede	Logistics of solid waste management
136	Civil Engineering	Apeksha Shriram Chimurkar	Logistics of solid waste management
137	Civil Engineering	Arati Ashok Ghuguskar	Vertical farming
138	Civil Engineering	Ashish Dnyaneshwar Maske	Vertical farming
139	Civil Engineering	Ashish Gendrao Dhote	Vertical farming
140	Civil Engineering	Atul Sunil Bhurke	Vertical farming
141	Civil Engineering	Bhanuprakash Devendra Prasad	Vertical farming
142	Civil Engineering	Bindiya Haribar Bairagi	Water supply systems and sewage systems in rural areas
143	Civil Engineering	Chetan Chandu Manusmare	Water supply systems and sewage systems in rural areas
144	Civil Engineering	Damini Namdeo Charde	Water supply systems and sewage systems in rural areas
145	Civil Engineering	Darshan Dilip Shende	Water supply systems and sewage systems in rural areas
146	Civil Engineering	Dhananjay Ravindra Tawalarkar	Water supply systems and sewage systems in rural areas
147	Civil Engineering	Garima Santosh Baghel	Water supply systems and sewage systems in rural areas
148	Civil Engineering	Gaurav Praksh Meshram	Green buildings and their advantages



149	Civil Engineering	Govind Bhojraj Bhal	Green buildings and their advantages
150	Civil Engineering	Hupesh Gopichand Chauhan	Green buildings and their advantages
151	Civil Engineering	Kalpna Damodhar Ghode	Green buildings and their advantages
152	Civil Engineering	Laxmikant Vijay Pohane	Green buildings and their advantages
153	Civil Engineering	Mahesh Arun Pandhare	Green buildings and their advantages
154	Civil Engineering	Mangesh Dudhram Jiritkar	High rise buildings and their future
155	Civil Engineering	Mohamad M A Khaleed M A Khalikh	High rise buildings and their future
156	Civil Engineering	Mukesh Ramchand Motwani	High rise buildings and their future
157	Civil Engineering	Nageshwar Sahebrao Rahangdale	High rise buildings and their future
158	Civil Engineering	Neha Dhananjay Joge	High rise buildings and their future
159	Civil Engineering	Nikita Rahul Nagrale	Corrosion resistance of weathering steels
160	Civil Engineering	Nikita Ratnakar Kohale	Corrosion resistance of weathering steels
161	Civil Engineering	Nirbhay Rajesh Kamble	Corrosion resistance of weathering steels
162	Civil Engineering	Nitin Pandhari Nagose	Corrosion resistance of weathering steels
163	Civil Engineering	Pankaj Chintaman Damahe	Corrosion resistance of weathering steels
164	Civil Engineering	Pappu Bawads Kurre	Corrosion resistance of weathering steels
165	Civil Engineering	Parimal Deepak Tiwade	Fly ash bricks masonry
166	Civil Engineering	Prabin Panchanan Sarkar	Fly ash bricks masonry
167	Civil Engineering	Prahsant Maniklal Shahare	Fly ash bricks masonry
168	Civil Engineering	Pralay Purushottam Gajbhiye	Fly ash bricks masonry
169	Civil Engineering	Priya Ashok Patle	Fly ash bricks masonry
170	Civil Engineering	Rahul Arvind Lakhapati	Sustainability in urban areas
171	Civil Engineering	Rajan Anandrao Ambekar	Sustainability in urban areas
172	Civil Engineering	Rajesh Ravindra Mandal	Sustainability in urban areas
173	Civil Engineering	Ritik Rajesh Chaudhari	Sustainability in urban areas
174	Civil Engineering	Rohit Motiram Charpe	Sustainability in urban areas
175	Civil Engineering	Rupali Manoj Bombarde	Bridge life cycle cost optimization
176	Civil Engineering	Sadok Chandu Kharole	Bridge life cycle cost optimization
177	Civil Engineering	Sapna Ramnath Bihare	Bridge life cycle cost optimization
178	Civil Engineering	Saurabh Bhayalal Thakre	Bridge life cycle cost optimization
179	Civil Engineering	Saurav Kantikumar Patle	Bridge life cycle cost optimization
180	Civil Engineering	Seema Bhaurao Chavhan	Study of waste construction materials
181	Civil Engineering	Shivam Pravin Deshmukh	Study of waste construction materials
182	Civil Engineering	Shubham Arun Hood	Study of waste construction materials
183	Civil Engineering	Shubham Bhojraj Bhaskar	Study of waste construction materials
184	Civil Engineering	Shubham Dashrath Bhandari	Study of waste construction materials
185	Civil Engineering	Shubhankar Subhash Debnath	Study of waste construction materials
186	Civil Engineering	Sourav Kishor Gulghane	Shrinkage cracking in construction
187	Civil Engineering	Subodh Sukumar Sana	Shrinkage cracking in construction
188	Civil Engineering	Suraj Sunil Thakare	Shrinkage cracking in construction
189	Civil Engineering	Tridev Hemant Turkar	Shrinkage cracking in construction
190	Civil Engineering	Vaishali Durgaprasad Damahe	Shrinkage cracking in construction
191	Civil Engineering	Vaishnavi Gunvant Kemekar	Shrinkage cracking in construction
192	Civil Engineering	Vaishnavi Rajendra Sontakke	Earthquake rwsistant techniques
193	Civil Engineering	Varun Devendra Dhopte	Earthquake rwsistant techniques
194	Civil Engineering	Vijay Damodhar Paradkar	Earthquake rwsistant techniques
195	Civil Engineering	Vikas Dilip Bhagwate	Earthquake rwsistant techniques
196	Civil Engineering	Yaduraj Umaknatji Dhoble	Earthquake rwsistant techniques
197	Civil Engineering	Yogesh Dinesh Malviya	Earthquake rwsistant techniques
198	Civil Engineering	Yojana Shobhelal Bhagat	Study of casting defects in sand foundry
199	Mechanical Engineering	Sahil Bharat Kamble	Study of casting defects in sand foundry



200	Mechanical Engineering	Akabar Mansaram Aachala	Study of casting defects in sand foundry
201	Mechanical Engineering	Anjali Ashok Mavaskar	Study of casting defects in sand foundry
202	Mechanical Engineering	Mrunal Lahuram Usendi	Study of casting defects in sand foundry
203	Mechanical Engineering	Nitesh Harishchandra Kasdekar	Quick whitworth return mechanism
204	Mechanical Engineering	Akash Shatrughna Sardar	Quick whitworth return mechanism
205	Mechanical Engineering	Amol Dasud Dhengale	Quick whitworth return mechanism
206	Mechanical Engineering	Karan Kishor Rangari	Quick whitworth return mechanism
207	Mechanical Engineering	Mayuri Madhukar Meshram	Quick whitworth return mechanism
208	Mechanical Engineering	Pratik Ashok Lanjewar	Copola furnace and the energy losses in it
209	Mechanical Engineering	Ravi Manoj Sirsat	Copola furnace and the energy losses in it
210	Mechanical Engineering	Roshan Ramesh Meshram	Copola furnace and the energy losses in it
211	Mechanical Engineering	Rupesh Ashok Kudve	Copola furnace and the energy losses in it
212	Mechanical Engineering	Satyashil Shiodas Bhaisare	Copola furnace and the energy losses in it
213	Mechanical Engineering	Saurabh Chandrashekhar Meshram	Solar Cabinet dryer
214	Mechanical Engineering	Shubham Arvind Mendhe	Solar Cabinet dryer
215	Mechanical Engineering	Sandesh Kisan Chavhan	Solar Cabinet dryer
216	Mechanical Engineering	Akshay Vitthalrao Dhengale	Hower board with handle
217	Mechanical Engineering	Bhushan Suttam Pardhi	Three speed gear box mechanism
218	Mechanical Engineering	Milind Yograj Kapgate	Three speed gear box mechanism
219	Mechanical Engineering	Naresh Sureshrao Burange	Three speed gear box mechanism
220	Mechanical Engineering	Prashant Kanhaiya Dhote	Three speed gear box mechanism
221	Mechanical Engineering	Romil Ishwardayal Harinkhede	Three speed gear box mechanism
222	Mechanical Engineering	Saurabh Tarachand Junghare	Design and fabrication of bucket conveyor
223	Mechanical Engineering	Vinod Sundarlal Pardhi	Design and fabrication of bucket conveyor
224	Mechanical Engineering	Abdul Farhan Khan Durrani	Design and fabrication of bucket conveyor
225	Mechanical Engineering	Anant Sushil Jaiswal	Design and fabrication of bucket conveyor
226	Mechanical Engineering	Anil Indramun Patel	Design and fabrication of bucket conveyor
227	Mechanical Engineering	Anil Jagannath Bhosale	Power amplification of wind mill
228	Mechanical Engineering	Arjun Nrupen Shaha	Power amplification of wind mill
229	Mechanical Engineering	Ashish Ajay Mishra	Power amplification of wind mill
230	Mechanical Engineering	Chandan Badama Singh	Power amplification of wind mill
231	Mechanical Engineering	Deokumar Gajanan Wasekar	Power amplification of wind mill
232	Mechanical Engineering	Dnyaneshwar Baban Somatkar	Dual axis vehicle steering mechanism
233	Mechanical Engineering	Harshal Ganeshrao Mankar	Dual axis vehicle steering mechanism
234	Mechanical Engineering	Himanshu G Kawadkar	Dual axis vehicle steering mechanism
235	Mechanical Engineering	Kishor Sanjit Barai	Dual axis vehicle steering mechanism
236	Mechanical Engineering	Mrinal Bishwajit Sarkar	Dual axis vehicle steering mechanism
237	Mechanical Engineering	Neha Namdeo Parande	Voice controlled air purifier
238	Mechanical Engineering	Nishant Raju Chopade	Voice controlled air purifier
239	Mechanical Engineering	Pankaj Sohanlal Lihare	Voice controlled air purifier
240	Mechanical Engineering	Pranay Dahshrath Datarkar	Voice controlled air purifier
241	Mechanical Engineering	Pranaya Ashish Bala	Voice controlled air purifier
242	Mechanical Engineering	Priti Komal Chakole	Voice controlled air purifier
243	Mechanical Engineering	Rahul Ganeshprasad Mishra	Inclined CAM mechanism
244	Mechanical Engineering	Rahul Pravinrao Palandurkar	Inclined CAM mechanism
245	Mechanical Engineering	Roshan Namdevrao Siram	Inclined CAM mechanism
246	Mechanical Engineering	Ritesh Jagannath Bankar	Inclined CAM mechanism
247	Mechanical Engineering	Rohit Ramesh Gedam	Inclined CAM mechanism
248	Mechanical Engineering	Sagar Manohar Dumbhare	Reduce the speed by cam profile mechanism
249	Mechanical Engineering	Saket Suresh Limje	Reduce the speed by cam profile



College Code - 4192

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Nagarjuna

Institute of Engineering, Technology & Management
(AICTE, DTE Approved & Affiliated to R.T.M. Nagpur University Nagpur)

Village Satnavri, Amravati Road, Nagpur 440023

Email: maitrey.ngp@gmail.com; Website: www.nietm.in; Phone No. 07118 322211, 12

			mechanism
250	Mechanical Engineering	Sandesh Madhukar Nandeshwar	Reduce the speed by cam profile mechanism
251	Mechanical Engineering	Sarthak Atul Tiwaskar	Reduce the speed by cam profile mechanism
252	Mechanical Engineering	Shlok Ravishankar Bhurle	Reduce the speed by cam profile mechanism
253	Mechanical Engineering	Shubhamkumar Navinkumar Mishra	Spray painting machine
254	Mechanical Engineering	Sujit Ravi Tembhare	Spray painting machine
255	Mechanical Engineering	Swapnil Madhukar Patil	Spray painting machine
256	Mechanical Engineering	Tanuj Shyam Ghate	Spray painting machine
257	Mechanical Engineering	Tushar Narayan Hawladar	Spray painting machine
258	Mechanical Engineering	Walson Nathaniel Shamuwel	Spray painting machine
259	Mechanical Engineering	Yashkumar Rajendra Dogra	Spray painting machine
260	Mechanical Engineering	Yasin Jamir Pathan	Spray painting machine
261	Computer Science engineering	Akansha Vishwajit Bansod	Matrix calculator
262	Computer Science engineering	Sahil Bhojraj Rangari	Matrix calculator
263	Computer Science engineering	Sharda Wamanrao Sontakke	Matrix calculator
264	Computer Science engineering	Swapnil Dhanraj Nikose	Matrix calculator
265	Computer Science engineering	Geeta Chaitram Zamarkar	Matrix calculator
266	Computer Science engineering	Nandini Shankar Kasdekar	Library management system
267	Computer Science engineering	Nima Dajilal Bhilawekar	Library management system
268	Computer Science engineering	Savita Gulab Bethekar	Library management system
269	Computer Science engineering	Dipali Shravan Shanware	Library management system
270	Computer Science engineering	Dnyanvati Sakharam Thakre	Library management system
271	Computer Science engineering	Hemantraj Haraklal Bharve	Movie ticket booking system
272	Computer Science engineering	Kavita Gajanan Labhi	Movie ticket booking system
273	Computer Science engineering	Shubham Narendra Bramhankar	Movie ticket booking system
274	Computer Science engineering	Pooja Arun Balpande	Movie ticket booking system



INTEGRATED CONSULTING & HUMAN RESOURCE OUTSOURCING

ICHRO/RPO/ 2019-2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr./ Ms. PRANALI BAGDE Has successfully completed 1 day training program titled " Soft Skill Training" on 11.12.2020. This is the corporate social Responsibility (CSR) initiative of Integrated Consulting & Human Resource Outsourcing.

We appreciate Her active participation in the " Soft Skill Training" program and wishes all good luck in the endeavor to achieve more success in life.

Regards,

Abhay Pande
11-12-2020



For (INTERGRATED CONSULTING & HUMAN RESOURCE OUTSOURCING)
(Mr. Abhay Pande)

Address: Plot No.1647, Chinchbhavan, Wardha Road, Near Nagpur Airport, Nagpur

Principal
Nagarjuna Institute of Engineering
Technology & management




ICHRO/RPO/ 2019-2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr./ Ms. NEHA WANKHEDE Has successfully completed 1 day training program titled " Soft Skill Training" on 11.12.2020. This is the corporate social Responsibility (CSR) initiative of Integrated Consulting & Human Resource Outsourcing.

We appreciate Her active participation in the " Soft Skill Training" program and wishes all good luck in the endeavor to achieve more success in life.

Regards,


- 11-12-2020



For (INTERGRATED CONSULTING & HUMAN RESOURCE OUTSOURCING)

(Mr. Abhay Pande)

Address: Plot No.1647, Chinchbhavan, Ward No. 1, Nagpur Airport, Nagpur



Principal
Nagarjuna Institute of Engineering
& Technology & management





ICHRO

HUMAN RESOURCE
OUTSOURCING

INTEGRATED CONSULTING & HUMAN RESOURCE OUTSOURCING

ICHRO/NFO/2019-2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr./ Ms. ABHILASHA KAMOT Has successfully completed 1 day training program titled " Soft Skill Training" on 11.12.2020. This is the corporate social Responsibility (CSR) initiative of Integrated Consulting & Human Resource Outsourcing.

We appreciate HCS active participation In the " Soft Skill Training" program and wishes all good luck in the endeavor to achieve more success in life.

Regards,

Abhay Pande
11.12.2020



For (INTERGRATED CONSULTING & HUMAN RESOURCE OUTSOURCING)

(Mr. Abhay Pande)

Address: Plot No.1647, Chinchbhavan, Wardha Road, Near Nagpur Airport, Nagpur

Principal
Nagarjuna Institute of Engineering
Technology & management



CERTIFICATE

This is to certify that the thesis entitled, "**Study and Fabrication of Terracotta Pots for Air Conditioning**" submitted towards partial fulfillment of the requirements for the award of **Bachelor's Degree in Mechanical Engineering** from Nagarjuna Institute of Engineering, Technology and Management for the session 2020-21 awarded by Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur. This project work is carried out under my supervision and guidance of authorities. To the best of my knowledge, the matter embodied in the thesis has not been submitted to any other University/Institute for the award of any degree.



Session 2020-21

Project Guided by-

PROF. RASIK UPADHYE

H.O.D.

PROF. RASIK UPADHYE

PRINCIPAL
Nagarjuna Institute of Engineering,
Technology & Management
N.I.E.T.M., NAGPUR

Submitted by-

- 1) Ayush Kumar Mule
- 2) Likesh Purushottam Kapse
- 3) Gangandeep Singh Baccher
- 4) Sumedh Kishor Gajbhiye
- 5) Vaibhav Sunil Darvekar
- 6) Vilas Atelchand Patle

CERTIFICATE

This is to certify that the thesis entitled," Solar Water Distillation System " submitted towards partial fulfillment of the requirements for the award of **Bachelor's Degree in Mechanical Engineering** from Nagarjuna Institute of Engineering, Technology and Management for the session 2020-21 awarded by Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur. This project work is carried out under my supervision and guidance of authorities. To the best of my knowledge, the matter embodied in the thesis has not been submitted to any other University/Institute for the award of any degree.



Session 2020-21


Project Guided by-

PROF. NIKHIL GEDAM


H.O.D.

PROF. RASIK UPADHYE


PRINCIPAL,
N.I.E.T.M., NAGPUR

Submitted by-

- 1) Sandip Sukharam Patorkar
- 2) Sachin Baban Chavhan
- 3) Vivekanand Surendra Kumar
- 4) Shivraj Eknath Wadatkar
- 5) Pratik Anil Talware



Principal

Nagarjuna Institute of Engineering
Technology & Management



CERTIFICATE

This is to certify that the thesis entitled, "Mini Hydraulic Press Machine" submitted towards partial fulfillment of the requirements for the award of **Bachelor's Degree in Mechanical Engineering** from Nagarjuna Institute of Engineering, Technology and Management for the session 2020-21 awarded by Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur. This project work is carried out under my supervision and guidance of authorities. To the best of my knowledge, the matter embodied in the thesis has not been submitted to any other University/Institute for the award of any degree.



Session 2020-21


Project Guided by-

PROF. SHADAB PATHAN


H.O.D.

PROF. RASIK UPADHYE


PRINCIPAL,
N.I.E.T.M. NAGPUR
Nagarjuna Institute of Engineering,
Technology & management

Submitted by-

- 1) Ankit Praksh Patil
- 2) Shubham Sunil Saharan
- 3) Shubham Lomesh Pendam
- 4) Shubham Hiramn Salam
- 5) Shubham Pradeep Tiwari
- 6) Onkar Jayant Bankar
- 7) Ashish Shankar Dupare


Principal
Nagarjuna Institute of Engineering,
Technology & management

CERTIFICATE

This is to certify that the thesis entitled, "*Design and fabrication of sludge drying machine*" submitted towards partial fulfillment of the requirements for the award of **Bachelor's Degree in Mechanical Engineering** from Nagarjuna Institute of Engineering, Technology and Management for the session 2020-21 awarded by Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur. This project work is carried out under my supervision and guidance of authorities. To the best of my knowledge, the matter embodied in the thesis has not been submitted to any other University/Institute for the award of any degree.



Session 2020-21

Project Guided by-

PROF. SUMIT KUMAR

H.O.D.

PROF. RASIK UPADHYE

PRINCIPAL,
Principal
NIETM NAGPUR
Nagarjuna Institute of Engineering,
Technology & Management

Submitted by-

- 1) Namrata Bhimrao Naik
- 2) Dhiraj Ramesh Shobhane
- 3) Akash Brijban Mazi
- 4) Mahadev Tukaram Bate
- 5) Pradip Gjanan Mohe

