

# **ALAMURI RATNAMALA INSTITUTE OF ENGINEERING AND TECHNOLOGY**



## **ANNUAL REPORT 2020-21**

## *About ARMIET*

Alamuri Ratnamala Institute of Engineering and Technology (henceforth referred as ARMIET for short) was established in the year 2008. ARMIET is run by Koti Vidya Charitable Trust which was founded in 2007. Mr. Alamuri Venkateshwar Gupta is the Chairman of Koti Vidya Charitable Trust (i.e. KVCT). Dr. Lavendra S. Bothra is the Founder Trustee and Campus Director of ARMIET.

ARMIET offers Bachelor of Engineering, Master of Engineering, and Diploma in Engineering Programmes in as many as six different Engineering disciplines and also offers the Master of Management Studies Programme in Management. ARMIET is located in the picturesque surroundings in the outskirts of Sapgaoon village of Taluka Shahapur in Thane district. The College offers high quality of education standard in Engineering and Management programmes in the rural areas of Mumbai and Thane. The College has gained a remarkable credibility within a short span of thirteen years and has become well known as a reputable institute to pursue higher studies in Engineering and Management.

ARMIET College is located in the lap of nature to keep the minds of the students fresh. The entire campus is wrapped around with serene natural beauty with the river Bhatsa flowing through the lush green trees and rich vegetation. The pleasant atmosphere amidst nature lends the feeling of having come to some hill station and inspires every student from morning to evening to feel fresh, concentrate in their studies, and be focused on their goals. Thus, students are never too far away from their homes when they come to college for study. The Institute hopes that every ARMIETian would leave their own permanent mark of excellence and make everyone feel proud.

To illustrate some of the accomplishments, ARMIET College has been awarded the Global Education Excellence Awards for being the Best Private Engineering College in Thane District. The award was received by the ARMIET's Chairman, Dr. Lavendra S. Bothra at the hands of Mr. Kirti Azad, Member of Parliament on 30th March 2015 in Delhi. ARMIET College has received Academic Excellence Awards as the most promising Engineering College in Thane (Maharashtra) and the award was received from Mr. Ajay Jadeja. ARMIET has received the National Education Achievers 2015 Certificate of Excellence as the best emerging Engineering and Management Institute in Western India and the award was received from Ms. Amisha Patel.

## **History**

Koti Vidya Charitable Trust was established in 2007. Under the Trust, Alamuri Ratnamala Institute of Engineering and Technology ARMIET was opened at Shahapur in Thane District. Within a span of 13 years the college has gained tremendous credibility and has become a respectable place to study. Our path is based on the philosophy i.e. “The student at our college is treated like a child and the teacher acts like a parent”. This simple philosophy has lead our college to rise the height of fame. We, at our college, believe in working like a family and nurturing every student’s career in such a manner that they blossom in their career after passing out of our college.

## **VISION**

To become an institute of excellence by continuous implementation and updation of knowledge and upgradation of technical skills to serve the society and improve the quality of life.

## **MISSION**

- To teach students basic concepts of science and fundamental engineering principles by encouraging interdisciplinary approach for comprehensive broad based learning.
- To provide hands-on training by executing project based learning, industrial internships and value added programs.
- To train professional thinking and attitude building to be sensitive to needs of the society.

## **OUR BELIEF**

- “If you study to remember you will forget, but, if you study to understand, you will remember.”
- “While we try to teach our children all about life, our children teach us what life is all about.”
- “Never fear spoiling children by making them too happy. Happiness is the atmosphere in which all good affections grow.”
- “There are only two lasting bequests we can hope to give your children. One of these is roots, the other wings.”

## **PRINCIPAL DESK**




**Dr. Lavendra Surajmalji Bothra**

**Principal**

At ARMIET, our vision is based on hard work, open communication, strong emphasis on team work, and high level of responsibility. Our education is exponential with projects that are ‘real’, and complementary to classroom learning. We follow a professional approach towards studies, and our visionary culture prompts our wards not only to adapt to the present day challenges, but also to take up individual responsibilities towards society and the nation.

## **GOVERNING BODY**



**Alamuri Ratnamala**  
Institute of Engineering and Technology

**ARMET**  
**Alamuri Ratnamala**  
**Institute of Engineering and Technology**  
(Run by Koti Vidya Charitable Trust)

Approved by : AICTE, Directorate of Technical Education (DTE) (Maharashtra and Affiliated to University of Mumbai)  
Campus : A.S.Rao Nagar, Vill. Sappaon, Tal. Shahapur, Dist. Thane - 421601  
Website: [www.armiet.in](http://www.armiet.in) | Email: [info@armiet.com](mailto:info@armiet.com)  
Accredited by NAAC with 'B+' Grade • ISO 9001 : 2015 CERTIFIED

### **GOVERNING BODY**

#### **A - □) Members of the Board and Their Brief Background**

|    |   |                        |
|----|---|------------------------|
| 1  | Mr. A. V. Gupta                               | Hon. Chairman          |
| 2  | Dr. L. S. Bothra (Educationist)               | Hon. Member Secretary  |
| 3  | Mr. P. G. Rathod (Industrialist)              | Hon. Chairman Emeritus |
| 4  | Mr. Veerendra Gala (Industrialist)            | Hon. Member            |
| 5  | Mr. Piyush Bongirwar (Industrialist)          | Hon. Member            |
| 6  | Mr. Rajendra Gawande (Educationist)           | Hon. Member            |
| 7  | AICTE Representative / Nominee                | Hon. Member            |
| 8  | DTE Representative / Nominee                  | Hon. Member            |
| 9  | MSBTERepresentative / Nominee                 | Hon. Member            |
| 10 | University of Mumbai Representative / Nominee | Hon. Member            |
| 11 | Mrs. Deepa D. Pant (Social Worker)            | Hon. Member            |

## **STAFF LIST**

| Sr. No. | Name of the Full-time teacher | Designation         | Name of the Department                       |
|---------|-------------------------------|---------------------|--|
| 1       | MAYANK MANGAL                 | ASSISTANT PROFESSOR | INFORMATION TECHNOLOGY                       |
| 2       | RASHMI BAFNA                  | ASSISTANT PROFESSOR | MASTERS IN MANAGEMENT STUDIES                |
| 3       | ROSHANI RAJPUT                | ASSISTANT PROFESSOR | MASTERS IN MANAGEMENT STUDIES                |
| 4       | RAJESH KUMAR                  | ASSISTANT PROFESSOR | HUMANITIES AND SCIENCE                       |
| 5       | VIVEK PANDEY                  | ASSISTANT PROFESSOR | COMPUTER ENGINEERING                         |
| 6       | LOKESH LONARE                 | ASSISTANT PROFESSOR | FIRST YEAR DIPLOMA                           |
| 7       | SOMAN PARDESHI                | ASSISTANT PROFESSOR | HUMANITIES AND SCIENCE                       |
| 8       | AMAR PANCHAL                  | ASSISTANT PROFESSOR | COMPUTER ENGINEERING                         |
| 9       | MOHAMMAD SHAIKH               | ASSISTANT PROFESSOR | ELECTRONICS & TELE-COMMUNICATION ENGINEERING |
| 10      | LEENA BHAVSAR                 | ASSISTANT PROFESSOR | FIRST YEAR/OTHER                             |
| 11      | GOVINDA KEDAR                 | ASSISTANT PROFESSOR | ELECTRICAL ENGINEERING                       |
| 12      | RAMCHANDRA YADAV              | ASSISTANT PROFESSOR | MECHANICAL ENGINEERING                       |
| 13      | SONAL NAHATA                  | ASSISTANT PROFESSOR | MASTERS IN MANAGEMENT STUDIES                |
| 14      | DEVENDRA SANKHALA             | ASSISTANT PROFESSOR | INFORMATION TECHNOLOGY                       |
| 15      | ROSHAN PALIVAL                | ASSISTANT PROFESSOR | MECHANICAL ENGINEERING                       |

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|----|------------------------|------------------------|--|
| 16 | ABHIRAM SINGHANIA      | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 17 | UMESH UGALE            | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 18 | ATUL WANODE            | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 19 | MOHD ZAKIR<br>FAROOQUI | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 20 | YOGESH SHIVARKAR       | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 21 | ABDUL RASHID PATEL     | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 22 | ANJUSHA KANDI          | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 23 | BHOOMI AHUJA           | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 24 | JITENDRA SINGH         | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 25 | ASIF KHAN              | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 26 | BADAL GANVIR           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 27 | DEVYANI SHARMA         | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 28 | KUNAL LUKKAD           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 29 | TEJAS PATIL            | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 30 | RASID MULLAH           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 31 | RAKESH RAJAK           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 32 | VINAY BHASKAR          | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 33 | JYOTI TOMAR            | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |

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|----|-----------------------|------------------------|--|
| 34 | SURYAMANI KUMAR       | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 35 | ASMIT BURUD           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 36 | SHARAU SHARMA         | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 37 | ARSHAD KHAN           | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 38 | SNEHAL PATIL          | ASSISTANT<br>PROFESSOR | FIRST YEAR/OTHER                                 |
| 39 | NEHA ADHANGALE        | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 40 | ARUN N                | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 41 | GYNA BEHARA           | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 42 | KUAUSTUBH<br>MARKANDE | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 43 | SHITAL AGRAWAL        | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 44 | VIKKY JAMBHULKAR      | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 45 | RADHIKA MUNDHADA      | ASSISTANT<br>PROFESSOR | INFORMATION TECHNOLOGY                           |
| 46 | RAJENDRA KADAN        | ASSISTANT<br>PROFESSOR | FIRST YEAR/OTHER                                 |
| 47 | ABHINAV TUMATI        | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 48 | RUCHA BHALERAU        | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 49 | PAURNIMA PATIL        | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 50 | ADITI AUDY            | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 51 | SHRENIK BOTHRA        | ASSISTANT<br>PROFESSOR | INFORMATION TECHNOLOGY                           |



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|----|--------------------------|------------------------|--|
| 52 | VINEET KUTTY             | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 53 | RAJENDRA MADHAVI         | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 54 | MAHENDRA<br>SALUNKHE     | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 55 | AJITH MORE               | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 56 | NIVEDITA DHANGAR         | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 57 | PRASHANT GUPTA           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 58 | NIKHIL BANWAT            | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 59 | RITHU NAYAK              | ASSISTANT<br>PROFESSOR | FIRST YEAR/OTHER                                 |
| 60 | DEEPIKA DHASADE          | ASSISTANT<br>PROFESSOR | FIRST YEAR/OTHER                                 |
| 61 | RAJESH MANDALE           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 62 | KEWAL MALDE              | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 63 | NAINA MESHRAM            | ASSISTANT<br>PROFESSOR | INFORMATION TECHNOLOGY                           |
| 64 | AXEESH ARORA             | ASSISTANT<br>PROFESSOR | COMPUTER EN                                      |
| 65 | PUJA SALUNKHE            | ASSISTANT<br>PROFESSOR | INFORMATION TECHNOLOGY                           |
| 66 | DINESH AUTI              | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 67 | SHWETA<br>SHRINGALPUTALE | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 68 | JAWAN BAKHT KHAN         | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 69 | PRAGATI INGOLE           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |

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|----|-------------------------|------------------------|--|
| 70 | ANITHA YADAV            | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 71 | PRABHAKARAN NAIR        | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 72 | SUBHASH BARAI           | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 73 | ASISH GOEL              | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 74 | MAMTA DEVI              | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 75 | NIKHIL BANWAT           | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 76 | VINAYAK TOLE            | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 77 | MOMIN MENAAM            | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 78 | NUTAN DOLZAKE           | ASSISTANT<br>PROFESSOR | FIRST  |
| 79 | KANCHAN CHANDE          | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 80 | ANUPAMMA BIJLANI        | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 81 | HEMA KUMAR              | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 82 | ANAND BABU<br>DONDAPATI | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 83 | DURGA PRASAD            | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                           |
| 84 | SURESH ARAJ             | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 85 | ANUP TARYALKAR          | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 86 | DUGALIA SINGH           | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 87 | ROHAN JAGE              | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |

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|-----|------------------------|------------------------|--|
| 88  | SANTOSH KABIR          | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                           |
| 89  | KISHOR BOTSA           | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 90  | KRUTIKA SAWANT         | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 91  | TRIPATHI<br>MRATYUNJAY | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                             |
| 92  | SWARN SINGH            | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |
| 93  | SHRENIK CHHAJED        | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 94  | ABHINAV PANKAJ         | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 95  | MOHIT MESHRAM          | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 96  | ASHUTOSH<br>CHATURVEDI | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 97  | NITIN MANE             | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 98  | HRISHIKESH RAMRUPE     | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 99  | ALOK KUMAR             | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 100 | VIKAS GORE             | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 101 | KAPIL SINGH            | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 102 | NILESH BAGUL           | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                 |
| 103 | URMILA NIKAM           | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 104 | PARDNYA DHODARE        | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                |
| 105 | KUMAR PANDEY           | ASSISTANT<br>PROFESSOR | ELECTRONICS & TELE-<br>COMMUNICATION ENGINEERING |

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|-----|-----------------------|------------------------|---|
| 106 | YUVRAJ<br>YASHWANTRAO | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                   |
| 107 | OMPRRAKASH<br>MAURYA  | ASSISTANT<br>PROFESSOR | MASTERS IN MANAGEMENT<br>STUDIES                    |
| 108 | VIPIN WARKE           | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                              |
| 109 | VIPUL KUSHWAHA        | ASSISTANT<br>PROFESSOR | FIRST   |
| 110 | MUKESH YADAV          | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                              |
| 111 | VANDANA SONI          | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                                |
| 112 | NOORIS MOMIN          | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                              |
| 113 | SOURABH BOTHRA        | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                              |
| 114 | RAVEENDRA MUKE        | ASSISTANT<br>PROFESSOR | CIVIL ENGINEERING                                   |
| 115 | VAISHALI BAGADE       | ASSISTANT<br>PROFESSOR | ELECTRONICS AND<br>TELECOMMUNICATION<br>ENGINEERING |
| 116 | NEERAJ NAHATA         | ASSISTANT<br>PROFESSOR | ELECTRONICS AND<br>TELECOMMUNICATION<br>ENGINEERING |
| 117 | KIRAN TATAR           | ASSISTANT<br>PROFESSOR | HUMANITIES AND SCIENCE                              |
| 118 | SURABHI TANKKAR       | ASSISTANT<br>PROFESSOR | ELECTRONICS AND<br>TELECOMMUNICATION<br>ENGINEERING |
| 119 | HANMANT PATNE         | ASSISTANT<br>PROFESSOR | FIRST YEAR/OTHER                                    |
| 120 | KAILASH JADHAV        | ASSISTANT<br>PROFESSOR | ELECTRONICS AND<br>TELECOMMUNICATION<br>ENGINEERING |
| 121 | LAVENDRA BOTHRA       | ASSISTANT<br>PROFESSOR | MECHANICAL ENGINEERING                              |

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|-----|-----------------------|---------------------|---|
| 122 | RAJESH BOTHRA         | ASSISTANT PROFESSOR | INFORMATION TECHNOLOGY                        |
| 123 | VENGATESHWARA ALAMURI | ASSISTANT PROFESSOR | MASTERS IN MANAGEMENT STUDIES                 |
| 124 | MEGHA BHOGAWAR        | ASSISTANT PROFESSOR | MASTERS IN MANAGEMENT STUDIES                 |
| 125 | YAMINI PATIL          | ASSISTANT PROFESSOR | FIRST YEAR/OTHER                              |
| 126 | MANISHA GUDURI        | ASSISTANT PROFESSOR | ELECTRONICS & TELE-COMMUNICATION ENGINEERING  |
| 127 | JAYARAJESH VATTAM     | ASSISTANT PROFESSOR | ELECTRICAL ENGINEERING                        |
| 128 | AMULBAVISKAR          | ASSISTANT PROFESSOR | ELECTRONICS ENGINEERING                       |
| 129 | ASHWINI KSHIRSAGAR    | ASSISTANT PROFESSOR | HUMANITIES AND SCIENCE                        |
| 130 | RAKESH AGARWAL        | ASSISTANT PROFESSOR | MECHANICAL ENGINEERING                        |
| 131 | ANKIT SANGHAVI        | ASSISTANT PROFESSOR | COMPUTER ENGINEERING                          |
| 132 | MAHESHWARRAO REVELLA  | ASSISTANT PROFESSOR | CIVIL ENGINEERING                             |
| 133 | MANOJKUMAR UDGIRE     | ASSISTANT PROFESSOR | HUMANITIES AND SCIENCE                        |
| 134 | VINAY KULKARNI        | ASSISTANT PROFESSOR | MECHANICAL ENGINEERING                        |
| 135 | NITIN PAWAR           | HEAD OF DEPARTMENT  | HUMANITIES AND SCIENCE                        |
| 136 | PRACHI BHALERAU       | ASSISTANT PROFESSOR | CIVIL ENGINEERING                             |
| 137 | SAPANA SONAVANE       | ASSISTANT PROFESSOR | ELECTRONICS AND TELECOMMUNICATION ENGINEERING |
| 138 | PRITIKA PATIL         | ASSISTANT PROFESSOR | ELECTRICAL ENGINEERING                        |

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|-----|----------------------|------------------------|---|
| 139 | SURESH EKKIRALA      | ASSISTANT<br>PROFESSOR | ELECTRICAL ENGINEERING                              |
| 140 | NAVEED RAHMANI       | ASSISTANT<br>PROFESSOR | ELECTRONICS AND<br>TELECOMMUNICATION<br>ENGINEERING |
| 141 | BHANUDAS<br>KHARMALE | ASSISTANT<br>PROFESSOR | HUMANITIES AND SCIENCE                              |
| 142 | VELLADURAI           | ASSISTANT<br>PROFESSOR | COMPUTER ENGINEERING                                |

## **PLACEMENT DETAILS**

| <b>Year</b> | <b>Name of student placed and contact details</b> | <b>Program graduated from</b> | <b>Name of the employer with contact details</b> | <b>Pay package at appointment</b> |
|-------------|---|-------------------------------|--|-----------------------------------|
| 2020-21     | Kiran Farde<br>8454872155                         | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Shraddha Nirware<br>8007657195                    | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Sandip Pal<br>9324560259                          | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Prasad Dhake<br>8888938733                        | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Pawan Khodaka<br>7028531612                       | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Prathamesh Chaudhari<br>8806314659                | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Shubham Yadav<br>9850363871                       | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Abhijit Chaudhari<br>8655480574                   | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Kanchana Dhole<br>7083934570                      | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Harshala Vekhande<br>9324634998                   | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Shrechchha Shelar<br>9284279796                   | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |
| 2020-21     | Harshala Shirke<br>9823381539                     | Degree Electrical             | Dhoot Transmission Ovt Ltd<br>9623200898         | 1.4 LPA                           |

|         |   |                   |  |         |
|---------|---|-------------------|--|---------|
| 2020-21 | Pranjali Dhumal<br>9511252463           | Degree Electrical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Mukund<br>Kavathekar<br>8451933667      | Degree Electrical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Santosh<br>Nagarajan<br>9167451394      | Degree Electrical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Prashant Surkar<br>9545429962           | Degree Electrical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Bhunesh Rathod<br>7506545483            | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | PRANAV<br>PRASAD<br>DHURE<br>7666449370 | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Harsh Mahesh<br>Makwana<br>9699943943   | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Hemant<br>Kashinath mali<br>8355806503  | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Dharamveer<br>Vishwakarma<br>9594313775 | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Ansari shah<br>husain<br>7719013223     | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Patel Naufil shaik<br>9130333866        | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Suresh Rama<br>Fasale<br>8104388047     | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Nilesh Ratan<br>Bodhare<br>9011807648   | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Rajeev kumar<br>9004178381              | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |



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| 2020-21 | Pranay Bhagwan<br>Padwal<br>9867822104 | Degree Mechanical | Dhoot Transmission Ovt Ltd<br>9623200898 | 1.4 LPA |
| 2020-21 | Aman Sharma<br>8999706266              | Degree EXTC       | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Shubham Singh<br>9850918845            | Degree EXTC       | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Momin Naema<br>Khizra<br>9359019105    | Degree EXTC       | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Sana Chhoughule<br>7798274388          | Degree IT         | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Rupesh Mohite<br>8108995458            | Degree IT         | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Krushji Jinjurde<br>7888137490         | Degree IT         | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Nilesh Bodhare<br>9011807648           | Degree Mechanical | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Pranav Dhure<br>7666449370             | Degree Mechanical | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Naufil Patel<br>9130333866             | Degree Mechanical | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Suresh Fasaale<br>8104388047           | Degree Mechanical | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Oz Ibrahim Ali-<br>Comp<br>9834133780  | Degree Computer   | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Prathamesh<br>Chaudhari<br>8806314659  | Degree Electrical | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Siddesh Tiwari<br>7977004599           | Degree Civil      | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Rajesh Mane<br>9137196517              | Degree Computer   | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Anket Chaudhary<br>7715030550          | Degree Computer   | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Ankit Singh<br>9673575314              | Degree Computer   | Qspiders<br>7026490920                   | 3.0 LPA |
| 2020-21 | Sunny Prajapati<br>8237976182          | Degree Computer   | Qspiders<br>7026490920                   | 3.0 LPA |

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|---------|---------------------------------------|-------------------|--|---------|
| 2020-21 | Mohammad Kaif<br>7058998438           | Degree Computer   | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Abhijeet<br>Chaudhary                 | Degree Electrical | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Rohit Boda                            | Degree Mechanical | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Siddesh<br>Patangrao                  | Degree Mechanical | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Chetana Patil<br>7262840595           | Degree Computer   | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Muskaan Shaikh<br>9923856486          | Degree Computer   | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Pranali Patil<br>7720818911           | Degree Computer   | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Neha Yadav<br>8554819684              | Degree Computer   | Qspiders<br>7026490920                               | 3.0 LPA |
| 2020-21 | Shaikh Mohd<br>Nayeem                 | Degree Computer   | Wipro<br>+91 (80) 46827999                           | 3.5 LPA |
| 2020-21 | Sunny Prajapati<br>8237976182         | Degree Computer   | AQM, Ghatkopar<br>022 4050 8200                      | 3.0 LPA |
| 2020-21 | Sana Chhoughule                       | Degree IT         | Accelya Group, Vikroli<br>91 22 6856 8888            | 4.2 LPA |
| 2020-21 | Anket Singh                           | Degree Computer   | FIS Global<br>(022) 39804900,                        | 4.2 LPA |
| 2020-21 | Shubham Ghag<br>7045127519            | Degree IT         | Finacus Solution Private<br>Limited<br>022 6689 4444 | 3.0 LPA |
| 2020-21 | Sachin Pandey<br>7666747885           | Degree IT         | Infosys<br>022 2284 6490                             | 3.5 LPA |
| 2020-21 | Nilesh Bodhare<br>9011807648          | Degree Mechanical | AQM, Ghatkopar<br>022 4050 8200                      | 3.0 LPA |
| 2020-21 | Rohit Bodha<br>9028864838             | Degree Mechanical | Infosys<br>022 2284 6490                             | 3.5 LPA |
| 2020-21 | Sohel Maneri<br>7039377464            | Degree Computer   | Aurino Pro<br>8591328184                             | 3.5 LPA |
| 2020-21 | Oz Ibrahim Ali-<br>Comp<br>9834133780 | Degree - Computer | Zentech Soution<br>022 4100 8880                     | 3.0 LPA |

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|---------|--|-------------------|---|---------|
| 2020-21 | Rahul Pratap<br>Salunkhe<br>7506366440 | Degree Electrical | BYJU'S<br>9163606556283                   | 10 LPA  |
| 2020-21 | Neha Yadav<br>9561114665               | Degree Computer   | Amiseq India Pvt Ltd<br>+91 9172942222    | 3.2 LPA |
| 2020-21 | Rushikesh Shinde<br>8652540217         | Degree Computer   | Saint Gobain<br>(022) 40212121            | 4.0 LPA |
| 2020-21 | Rajesh Mane<br>9137196517              | Degree Computer   | Visible Apha<br>+1 646 374 4702           | 6.0 LPA |
| 2020-21 | Rupesh Mohite<br>8108995458            | Degree IT         | Accelya Group, Vikroli<br>91 22 6856 8888 | 4.2 LPA |
| 2020-21 | Krushji Jinjurde<br>7888137490         | Degree IT         | Aarete<br>03125 850 800                   | 4.2 LPA |
| 2020-21 | Aman Sharma<br>8999706266              | Degree EXTC       | Virtusa<br>+91 443 927 7700               | 3.6 LPA |
| 2020-21 | Shubham Singh<br>9850918845            | Degree EXTC       | Capgemini<br>022-6686 0500                | 3.6 LPA |
| 2020-21 | Momin Naema<br>Khizra<br>9359019105    | Degree EXTC       | adapty<br>022 2158 4200                   | 4.2 LPA |
| 2020-21 | Pranav Dhure<br>7666449370             | Degree Mechanical | AQM, Ghatkopar<br>022 4050 8200           | 3.0 LPA |
| 2020-21 | Naufil Patel<br>9130333866             | Degree Mechanical | Capgemini<br>022-6686 0500                | 3.6 LPA |
| 2020-21 | Suresh Fasale<br>8104388047            | Degree Mechanical | Quality Kiosk<br>9833144851               | 2.4 LPA |
| 2020-21 | Pratahmesh<br>Chaudhary<br>8806314659  | Degree Electrical | L & T Infotech<br>022 6177 4200           | 3.6 LPA |
| 2020-21 | Siddesh Tiwari<br>7977004599           | Degree Civil      | Lumina Datamatics<br>9819570378           | 3.0 LPA |
| 2020-21 | Darshana Satpute<br>9702405716         | Degree Electrical | Capgemini<br>022-6686 0500                | 3.6 LPA |
| 2020-21 | Jatin Sawant<br>7738394028             | Degree IT         | AQM, Ghatkopar<br>022 4050 8200           | 3.0 LPA |
| 2020-21 | Pranali Patil<br>7720818911            | Degree Computer   | Amdocs<br>022 4151 1400                   | 3.6 LPA |
| 2020-21 | Mohammad Kaif                          | Degree Computer   | Concerto Software System<br>9619485097    | 3.0 LPA |

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| 2020-21 | Azhar Momin                        | Degree IT         | Itvedant<br>092050 04404                               | 3.0 LPA |
| 2020-21 | Mohammad<br>Nayem                  | Degree IT         | Pelican AI<br>022 6140 3600                            | 3.5 LPA |
| 2020-21 | Kailash Rajput                     | Degree IT         | HDFC ERGO<br>0251 220 4525                             | 2.4 LPA |
| 2020-21 | Manoj Kumar                        | Degree IT         | Zedex India Pvt Ltd<br>858888 4949                     | 2.4 LPA |
| 2020-21 | Manish Patil                       | Degree IT         | ITC Infotech India Pvt Ltd<br>8022988331               | 2.4 LPA |
| 2020-21 | Mohammad Aatif                     | Degree IT         | Financial Software System &<br>Pvt Ltd<br>022-42415000 | 3.0 LPA |
| 2020-21 | Yash Poddar                        | Degree EXTC       | Alan Electronics<br>+91-251-2628000                    | 2.4 LPA |
| 2020-21 | Jyotsana<br>Thombare               | Degree EXTC       | TCL<br>8773008837                                      | 3.0 LPA |
| 2020-21 | Affan Mujjavar                     | Degree EXTC       | CMS IT<br>8045500300                                   | 3.0 LPA |
| 2020-21 | Khan Abdul<br>rehaman              | Degree EXTC       | Qspiders<br>091088 99668                               | 3.0 LPA |
| 2020-21 | Shrechhha Shelar<br>9284279796     | Degree Electrical | Sage automation,<br>070289 11767                       | 2.4 LPA |
| 2020-21 | Sahil Shaikh<br>9960864987         | Degree Electrical | Flipkart<br>077100 10373                               | 1.8 LPA |
| 2020-21 | Mukund<br>Kavathekar<br>8451933667 | Degree Electrical | POSOCO<br>011-26852843                                 | 1.8 LPA |
| 2020-21 | Hareshala<br>Shirake<br>9823381539 | Degree Electrical | Century Rayon<br>022 2202 7570                         | 1.8 LPA |
| 2020-21 | Sharda More<br>9930276450          | Degree Electrical | Qspiders<br>091088 99668                               | 3.0 LPA |
| 2020-21 | Sagar Desale<br>9130905380         | Degree Electrical | Qspiders<br>091088 99668                               | 3.0 LPA |
| 2020-21 | Zaid Shaikh<br>9930524026          | Degree Electrical | Off Kicks Inc<br>091369 29076                          | 2.4 LPA |
| 2020-21 | Rajesh Thakare<br>8080425253       | Degree Electrical | Capgemini<br>022 7144 4283                             | 3.5 LPA |

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|---------|--|-------------------|---|---------|
| 2020-21 | Pal Sandip<br>9324560259               | Degree Electrical | Shree Electrical & Engineering<br>Company<br>+91 8888399333 / +91<br>9819796970 | 1.8 LPA |
| 2020-21 | Prasad Dhake<br>8888938733             | Degree Electrical | Kwatt Solutions limited<br>022 6720 8033  | 1.8 LPA |
| 2020-21 | Vaibhav Dalvi<br>9970727744            | Degree Electrical | MSCTEL<br>91-22-6752 2555   | 1.8 LPA |
| 2020-21 | Sameer Tarmale<br>8975222509           | Degree Electrical | JSW<br>+91 22 4286 1000   | 1.8 LPA |
| 2020-21 | Disha Dand<br>9619232908               | Degree Electrical | KWatt Solutions Pvt. Ltd.<br>022 6720 8033                                      | 1.8 LPA |
| 2020-21 | Machindranath<br>Tungare<br>9930876478 | Degree Mechanical | AQM, Ghatkopar<br>022 4050 8200   | 1.8 LPA |
| 2020-21 | Neeraj Yadav<br>8698410647             | Degree Mechanical | Tata Consulting Engineers Pvt<br>Ltd<br>022 6662 4743                           | 1.8 LPA |
| 2020-21 | Bhunesh Rathod<br>7506545483           | Degree Mechanical | Mayura Earth Movers<br>098225 11994   | 1.8 LPA |
| 2020-21 | Mohammed<br>Qureshi<br>9920930808      | Degree Mechanical | Silcon Impex<br>022 26786103  | 1.8 LPA |
| 2020-21 | Rohit Nishad<br>7977614331             | Degree Mechanical | Spring India<br>08048960351   | 1.8 LPA |
| 2020-21 | Ansari shah husain<br>7719013223       | Degree Mechanical | Laser craft machining<br>09607193003  | 1.8 LPA |
| 2020-21 | Gaurav Singh<br>7304128729             | Degree Mechanical | Shailesh engg works<br>022 2585 4235  | 1.8 LPA |
| 2020-21 | Farid Shaikh<br>9604960709             | Degree Mechanical | Hicool electronic industry<br>022 4142 5555                                     | 1.8 LPA |
| 2020-21 | Amol Patil<br>9765282962               | Degree Mechanical | Flash viven machining<br>Technologies<br>02135 666 100                          | 1.8 LPA |
| 2020-21 | Girish Garude<br>9022445001            | Degree Mechanical | Kamal Hyundai Service<br>022 6179 1000  | 1.8 LPA |
| 2020-21 | Deepak Bhoir<br>9112119339             | Degree Mechanical | Blast Carbo Private Limited<br>Murbad<br>022 2781 9077                          | 1.8 LPA |
| 2020-21 | Farrukh Momin<br>9503980387            | Degree Mechanical | Kia Motors<br>18001085000   | 1.8 LPA |

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|---------|---|-------------------|---|---------|
| 2020-21 | Harsh Mahesh<br>Makwana<br>9699943943   | Degree Mechanical | R A TECHNOLOGY<br>01484 475950                      | 1.8 LPA |
| 2020-21 | Manish<br>Kushwaha<br>9326083487        | Degree Mechanical | Manash lifestyle Pvt Ltd<br>022-92231-84864         | 1.8 LPA |
| 2020-21 | Sultan Mulla<br>7083380566              | Degree Mechanical | Nido Machineries Pvt Ltd<br>022 4225 6225           | 1.8 LPA |
| 2020-21 | Naeem Petiwala<br>7738771889            | Degree Mechanical | GWRE<br>(650) 357-9100                              | 1.8 LPA |
| 2020-21 | Anoop Pathak<br>9320222449              | Degree Mechanical | Cad cubetech<br>091678 44018                        | 1.8 LPA |
| 2020-21 | Dharamveer<br>Vishwakarma<br>9594313775 | Degree Mechanical | Prabha Engineering<br>22 61519300                   | 1.8 LPA |
| 2020-21 | MOHD Rizvi<br>9004672014                | Degree Mechanical | 9 torc 090046 03489                                 | 1.8 LPA |
| 2020-21 | RIZWAN<br>SAYYED<br>8793384842          | Degree Mechanical | HILDA AUTOMATION<br>022 - 2764 1585                 | 1.8 LPA |
| 2020-21 | Sandip Harad<br>9307956148              | Degree Mechanical | Eicher motors<br>+911244445070                      | 1.8 LPA |
| 2020-21 | Milendra Dubey<br>9768119203            | Degree Mechanical | Airtel<br>9818993108                                | 1.8 LPA |
| 2020-21 | Rashmin Barge<br>9773143202             | Degree Mechanical | Sureflo Techcon PVT LTD<br>022 4120 0915            | 1.8 LPA |
| 2020-21 | MOHD<br>ATEEQUE<br>8652793889           | Degree Mechanical | Noble Aircon<br>096489 02426                        | 1.8 LPA |
| 2020-21 | Omkar<br>Kaminwar<br>9359704660         | Degree Mechanical | Sharp laser components<br>093213 42055              | 1.8 LPA |
| 2020-21 | Sachin Pokharkar<br>8369148959          | Degree Mechanical | Swastik Technopack<br>022 2847 6631                 | 1.8 LPA |
| 2020-21 | Amey Warik<br>8655149163                | Degree Mechanical | Excellent Engineering<br>Solutions<br>022 2769 8884 | 1.8 LPA |
| 2020-21 | Arkam Khan<br>9702716899                | Degree Mechanical | Farnek Service LLC<br>+971 800 327635               | 1.8 LPA |

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|---------|--------------------------------------|--------------|--|---------|
| 2020-21 | VIRAJ MANE<br>8097469717             | Degree Civil | M-DAC ENGINEERS PVT<br>LTD<br>02516971747                          | 1.8 LPA |
| 2020-21 | MOHAMMAD<br>JALAL KHAN<br>9892349331 | Degree Civil | pathglow<br>072089 53777   | 1.8 LPA |
| 2020-21 | MOHSIN KHAN<br>8652757999            | Degree Civil | MORIZ WATERPROOFING<br>SERVICE LLP<br>8652757999                   | 1.8 LPA |
| 2020-21 | Ravikumar<br>Yadav<br>8879866807     | Degree Civil | Everstone infra<br>22 4043 6000                                    | 1.8 LPA |
| 2020-21 | Pravin Sathe<br>7710833814           | Degree Civil | A.P. Enterprises<br>093232 07839                                   | 1.8 LPA |
| 2020-21 | Mohd khizar<br>Qureshi<br>8149639689 | Degree Civil | Just dial Ltd<br>020 2685 6222                                     | 1.8 LPA |
| 2020-21 | TANMAY<br>INGLE<br>8097783542        | Degree Civil | Jsquare CRCS<br>9702063019   | 1.8 LPA |
| 2020-21 | Jayesh Vishe<br>9921897809           | Degree Civil | Vishe brothers multiservices<br>7218348777                         | 1.8 LPA |
| 2020-21 | Sandeep Kewat<br>8454090422          | Degree Civil | M/S SANDEEP<br>GHANSHYAM KEWAT<br>8454090422                       | 1.8 LPA |
| 2020-21 | Omkar Chavan<br>9768674549           | Degree Civil | Enigma technologies<br>8005102856                                  | 1.8 LPA |
| 2020-21 | Chinmay Surve<br>8779323140          | Degree Civil | Intellect Design Arena<br>020 6748 3300                            | 1.8 LPA |
| 2020-21 | Gobu Annakkili<br>9987833105         | Degree Civil | Veer Jalaram Developers<br>023792940                               | 1.8 LPA |
| 2020-21 | PRADEEP<br>KAMBLE<br>8080686761      | Degree Civil | Shapooraji Pallonji and<br>CONSTRUCTION Pvt LTD.<br>91-22-67490000 | 1.8 LPA |
| 2020-21 | Dubey<br>Vijayshankar<br>9022595998  | Degree Civil | BNP PARIBAS<br>022 6783 1000                                       | 1.8 LPA |
| 2020-21 | MAYUR<br>GAIKWAD<br>9822082108       | Degree Civil | SWAMI GROUP OF<br>COMPANIES THANE<br>91 22 25345667                | 1.8 LPA |

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|---------|---|--------------|--|---------|
| 2020-21 | Aniket Dherange<br>8482860224           | Degree Civil | SAHAJ BUILDCON DADAR<br>9604055201                           | 1.8 LPA |
| 2020-21 | Sushant Indulkar<br>9167079986          | Degree Civil | NJS Engineer's Pvt Ltd India<br>020 2545 9533                | 1.8 LPA |
| 2020-21 | Mahesh Solanke<br>8108149633            | Degree Civil | DP infra Pvt. Ltd.<br>97687 07171                            | 1.8 LPA |
| 2020-21 | Harshu Bhoir<br><b>8087249143</b>       | Degree Civil | Harsh Enterprises<br>098509 75554                            | 1.8 LPA |
| 2020-21 | Tanuja Lihe<br>8698174218               | Degree Civil | Shivkrupa construction pvt<br>LTD<br>022 2581 1450           | 1.8 LPA |
| 2020-21 | Sanket Chaudhari<br>9168602584          | Degree Civil | Mirador Construction Pvt. Ltd<br>022 2500 7575               | 1.8 LPA |
| 2020-21 | Manish Bhoir<br>9689379664              | Degree Civil | Shelar and associates<br>9767009539                          | 1.8 LPA |
| 2020-21 | Jagruti Vishe<br>9137321694             | Degree Civil | Gurukrupa construction and<br>consultants<br>91 22 26428456. | 1.8 LPA |
| 2020-21 | Mohammed<br>Aquib Shaikh<br>7387216697  | Degree Civil | Skaf construction pvt.ltd.<br>022 2583 7645                  | 1.8 LPA |
| 2020-21 | Hrishikesh Patil<br>9768359257          | Degree Civil | MJ associates<br>91 080 22204636,                            | 1.8 LPA |
| 2020-21 | Manshaul<br>Rehman Ansari<br>8767201514 | Degree Civil | Almantasha development and<br>construction<br>074040 40861   | 1.8 LPA |
| 2020-21 | Vikas Madale<br>8752001610              | Degree Civil | AVON project consultant<br>099877 94208                      | 1.8 LPA |
| 2020-21 | Dipak Wayal<br>8286046292               | Degree Civil | Mitesh construction pvt ltd<br>022 2301 5119                 | 1.8 LPA |
| 2020-21 | Sagar Mahadik<br>9867109534             | Degree Civil | BRITE INDUSTRIES<br>022 2301 2145                            | 1.8 LPA |
| 2020-21 | Vivek Jaisawal<br>7666804632            | Degree Civil | Moriz waterproofing co<br>8652757999                         | 1.8 LPA |
| 2020-21 | Omkar Shettigar<br>8850708201           | Degree Civil | Tulsi Enterprises<br>8738092022                              | 1.8 LPA |
| 2020-21 | Rushabh<br>Barfiwala<br>9820079450      | Degree Civil | Raunak Group<br>022 2584 7000                                | 1.8 LPA |



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|---------|------------------------------------|--------------|---|---------|
| 2020-21 | Satish Thakare<br>7387463896       | Degree Civil | Satyadeep Realtors PVT.LTD<br>022 2591 7876                       | 1.8 LPA |
| 2020-21 | Prasad Desai<br>7977106324         | Degree Civil | Ankita Enterprises Builders &<br>Developers<br>(986) 901-6419     | 1.8 LPA |
| 2020-21 | Vipin Kumar<br>Singh<br>7900033373 | Degree Civil | Unwal Infra<br>9423505156   | 1.8 LPA |
| 2020-21 | Anand Shukla<br>8898982691         | Degree Civil | Madhuri Engineers<br>022 2166 0430                                | 1.8 LPA |
| 2020-21 | Sagar Mhatre                       | Degree Civil | Siddhivinayak construction<br>098335 35663                        | 1.8 LPA |
| 2020-21 | Prathamesh Bhoir                   | Degree Civil | Eagle infra india limited<br>0251 256 9901                        | 1.8 LPA |
| 2020-21 | MOHD MUNAF<br>CHOUGULE             | Degree Civil | SOBHA ENTERPRISES<br>098335 27162                                 | 1.8 LPA |
| 2020-21 | SATISHKUMAR<br>GUPTA               | Degree Civil | Acotech consultant Pvt Ltd<br>9004655131                          | 1.8 LPA |
| 2020-21 | Kishan Shukla                      | Degree Civil | Unity Land Consultancy<br>Builder and Developers<br>022 6050 8083 | 1.8 LPA |
| 2020-21 | Ibrahim Bahoor                     | Degree Civil | DOSTI REALTY<br>086577 03375                                      | 1.8 LPA |
| 2020-21 | Kiran Raut                         | Degree Civil | Lodha Deveopers Pvt Ltd<br>02267737373                            | 1.8 LPA |
| 2020-21 | AKHTAR<br>WASIM                    | Degree Civil | Dosti Reality<br>086577 03375                                     | 1.8 LPA |
| 2020-21 | Sawant Anil                        | Degree Civil | Challenge Constructions<br>878881956                              | 1.8 LPA |
| 2020-21 | Aniket Gaikwad                     | Degree Civil | AJ Constructions.<br>9075238827                                   | 1.8 LPA |
| 2020-21 | Arshad<br>Mehmood Ansari           | Degree Civil | New India Construction<br>company<br>022 2925 9238                | 1.8 LPA |
| 2020-21 | Gadkari Firdos                     | Degree Civil | Reliance<br>022-22785000  | 1.8 LPA |
| 2020-21 | Abhishek                           | Degree Civil | Ez engineering PVT LTD<br>098251 06264                            | 1.8 LPA |
| 2020-21 | Priyanka Gaikwad<br>8975648740     | MMS          | Atos<br>022 6733 3400   | 3.0 LPA |

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|---------|--|-----|---|---------|
| 2020-21 | Faisal Momin<br>8208755191                 | MMS | HDFC Life<br>1860 267 9999                      | 3.0 LPA |
| 2020-21 | Rashmi Pandey<br>9356119243                | MMS | Cavinkare Pvt Ltd<br>02522 662 100              | 3.0 LPA |
| 2020-21 | Shraddha Alva<br>9702223718                | MMS | SS&C GLOBEOP<br>022 4117 5000                   | 3.5 LPA |
| 2020-21 | Tejaswini Gurav<br>7039462346              | MMS | Kotak bank<br>1860 266 2666                     | 3.0 LPA |
| 2020-21 | Pooja Gawle<br>7507894825                  | MMS | Shivam enterprises<br>9322242771                | 3.2 LPA |
| 2020-21 | Rasika Habib<br>7387056954                 | MMS | Maze Automation<br>097021 30746                 | 3.5 LPA |
| 2020-21 | Bahgyashree<br>Bhoir<br>9011128173         | MMS | Som pharma<br>098854 44491                      | 3.0 LPA |
| 2020-21 | Alnoor Shaikh<br>8097622109                | MMS | Wipro<br>+91 (80) 46827999                      | 3.0 LPA |
| 2020-21 | Renuka Shinde<br>9604331433                | MMS | Kotak CASA<br>1860 266 2666                     | 3.0 LPA |
| 2020-21 | Harshad Vijay<br>9892994278                | MMS | Creative valuers and engineers<br>022 2783 1002 | 3.0 LPA |
| 2020-21 | Akash Akhade<br>9773570924                 | MMS | Kotak Mahindra Bank<br>1860 266 2666            | 3.0 LPA |
| 2020-21 | DIKSHA INGLE<br>Kotak mahindra<br>bank ltd | MMS | Kotak mahindra bank ltd<br>1860 266 2666        | 3.0 LPA |
| 2020-21 | Kailash<br>Chaudhary                       | MMS | Prime Assets Reality PVt Ltd<br>7620512905      | 2.4 LPA |

**STUDENTS AVAILING GOVERNMENT SCHOLARSHIP FACILITIES**

| Year    | Name of the scheme   | Number of students benefited by government scheme and amount |          |
|---------|--|--|----------|
|         |  | Number of students   | Amount   |
| 2020-21 | RAJASHREE<br>CHHATRAPATI SHAHU<br>MAHARAJ SHIKSHAN<br>SHULK SHISHYAVRUTTI<br>YOJANA (EBC ) | 496  | 17318857 |
|         | MINORITY   | 114  | 0        |
|         | POST MATRIC<br>SCHOLARSHIP FOR OBC<br>STUDENTS   | 296  | 9427629  |
|         | SBC SCHOLARSHIP  | 16   | 1044167  |
|         | VJNT SCHOLARSHIP   | 30   | 1802600  |
|         | OBC FREESHIP   | 128  | 4282482  |
|         | SBC FREESHIP   | 13   | 868950   |
|         | VJNT FREESHIP  | 20   | 1229156  |
|         | SC SCHOLARSHIP   | 199  | 13581630 |
|         | SC FREESHIP  | 48   | 3681258  |
|         | ST SCHOLARSHIP   | 42   | 2531900  |
|         | ST FREESHIP  | 7  | 454500   |

|  |                 |             |                 |
|--|-----------------|-------------|-----------------|
|  | ST VOC FREESHIP | 21          | 1668060         |
|  | <b>TOTAL</b>    | <b>1430</b> | <b>57891189</b> |

**FACULTY ACHIEVEMENTS**

| NUMBER OF<br>TEACHERS<br>WHO<br>ATTENDED | TITLE OF THE PROFESSIONAL<br>DEVELOPMENT PROGRAMME                                      | DATE AND<br>DURATION (FROM –<br>TO) |
|--|---|-------------------------------------|
| RAJESH<br>KUMAR                          | INTRODUCTION TO THE PATENT<br>COOPERATION TREATY  | 1/30/2021                           |
|  | E-TUTORIAL ON USING PATENT<br>INFORMATION   | 2/16/2021                           |
|  | GENERAL COURSE ON INTELLECTUAL<br>PROPERTY  | 19/4/2021-3/5/2021                  |
|  | EXCEL AT MS EXCEL FOR EFFECTIVE<br>ORGANIZATION OF QUANTITATIVE<br>MATRICS DATA OF NAAC | 15/5/21                             |
| MANOJKUMAR<br>UDGIRE                     | INTRODUCTION TO THE PATENT<br>COOPERATION TREATY  | 30/1/2021                           |
|  | E-TUTORIAL ON USING PATENT<br>INFORMATION   | 16/2/2021                           |
|  | RESEARCH METHODOLOGY<br>APPLICATION AND ANALYSIS<br>PERSPECTIVE                         | 1/3/2021-5/3/2021                   |

|                     |  |   |                     |
|---------------------|--|---|---------------------|
|                     |  | RENEWABLE ENERGY SYSTEM AND SUSTAINABILITY EDUCATION AND RESEARCH AND OUTREACH    | 16/3/2021           |
|                     |  | ADVANCE VEHICLE DYNAMIC   | 19/4/2021           |
|                     |  | RESEARCH FUNDING AGENCIES   | 23/4/2021           |
|                     |  | "INTRODUCTION OF OPTIMIZATION TECHNIQUES FOR PRODUCT DESIGN                       | 26/4/2021           |
|                     |  | "THERMAL ENGINEERING"   | 22/4/2021-28/4/2021 |
|                     |  | "RESEARCH METHODS IN SCIENCE, ENGINEERING & TECHNOLOGY (RMSET)                    | 2/5/2021-6/5/2021   |
|                     |  | INTRODUCTION TO ANSYS   | 3/5/2021-8/5/2021   |
|                     |  | RESEARCH IN METAL AND MANUFACTURING AND FUNDING PROJECT PROPOSAL                  | 3/5/2021            |
|                     |  | FDP ON RESEARCH PAPER WRITING   | 10 -15 MAY 2021     |
|                     |  | GENERAL COURSE ON INTELLECTUAL PROPERTY   | 19/4/2021-3/5/2021  |
|                     |  | "INTELLIGENT SYSTEMS FOR SUSTAINABLE DEVELOPMENT                                  | 6/8/2021            |
| ABHIRAM SINGHANIA   |  | INTRODUCTION TO THE PATENT COOPERATION TREATY                                     | 2/2/2021            |
|                     |  | EXCEL AT MS EXCEL FOR EFFECTIVE ORGANIZATION OF QUANTITATIVE MATRICS DATA OF NAAC | 15/5/21             |
|                     |  | DIGITAL COURSE ALLIGNED TO AUTO SERVICE TECHNICIAN                                | 5/5/2021            |
|                     |  | FDP ON RESEARCH PAPER WRITING   | 10 -15 MAY 2021     |
| RAKESH POOJARI      |  | INTRODUCTION TO THE PATENT COOPERATION TREATY                                     | 1/30/2021           |
|                     |  | E-TUTORIAL ON USING PATENT INFORMATION  | 2/16/2021           |
| ASMIT MANOHAR BURUD |  | INTRODUCTION TO THE PATENT COOPERATION TREATY                                     | 1/30/2021           |
|                     |  | E-TUTORIAL ON USING PATENT INFORMATION  | 2/16/2021           |

|  |                |  |                     |
|--|----------------|--|---------------------|
|  |                | GENERAL COURSE ON INTELLECTUAL PROPERTY  | 19/4/2021-3/5/2021  |
|  |                | RECENT TREND IN EMERGING TECHNOLOGY  | 23/5/2021-27/5/2021 |
|  |                | EDUCATION 4.0  | 28/4/2021-30/4/2020 |
|  |                | ECONTENT DEVELOPMENT TOOLS   | 13/3/2021-14/3/2021 |
|  |                | INTRODUCTION TO ANSYS  | 3/5/2021-8/5/2021   |
|  |                | FDP ON RESEARCH PAPER WRITING  | 10 -15 MAY 2021     |
|  | VINAY KULKARNI | INTRODUCTION TO THE PATENT COOPERATION TREATY                                    | 1/30/2021           |
|  |                | E-TUTORIAL ON USING PATENT INFORMATION   | 2/16/2021           |
|  |                | RESEARCH FUNDING AGENCIES  | 23/4/2021           |
|  |                | “DISRUPTIVE TECHNOLOGIES IN MECHANICAL ENGINEERING”                              | 8/5/2021            |
|  |                | FDP ON RESEARCH PAPER WRITING  | 10 -15 MAY 2021     |
|  |                | EMERGING TRENDS IN AIML  | 17/5/2021-22/5/2021 |
|  |                | INTELLIGENT SYSTEM FOR SUSTAINABLE DEVELOPMENT                                   | 8/6/2021-12/6/2021  |
|  | P. S.RAO       | INTRODUCTION TO THE PATENT COOPERATION TREATY                                    | 1/30/2021           |
|  |                | E-TUTORIAL ON USING PATENT INFORMATION   | 2/16/2021           |
|  |                | “RESEARCH METHODS IN SCIENCE, ENGINEERING & TECHNOLOGY (RMSET)”                  | 2/5/2021-6/5/2021   |
|  |                | FDP ON RESEARCH PAPER WRITING  | 10 -15 MAY 2021     |
|  |                | INTRODUCTION TO ARTIFICIAL INTELLIGENCE, PROGRAMMING SKILLS AND ENTREPRENEURSHIP | 11/5/2021           |
|  | MANEESH        | INTRODUCTION TO THE PATENT COOPERATION TREATY                                    | 1/2/2021            |
|  |                | E-TUTORIAL ON USING PATENT INFORMATION   | 17-02-2021          |
|  |                | QUALITY IMPROVEMENT PROGRAMME ON BLOCKCHAIN TECHNOLOGY                           | 24-04-2021          |

|  |  |  |                          |
|--|--|--|--------------------------|
|  |  | INTRODUCTION TO MECHANICAL ENGINEERING DESIGN AND MANUFACTURING WITH FUSION 360  | 11/5/2021                |
|  |  | FDP ON RESEARCH PAPER WRITING  | 10 -15 MAY 2021          |
|  | ANAND KUMAR SINGH  | INTRODUCTION TO THE PATENT COOPERATION TREATY  | 1/2/2021                 |
|  |  | E-TUTORIAL ON USING PATENT INFORMATION   | 17-02-2021               |
|  |  | FDP ON RESEARCH PAPER WRITING  | 10 -15 MAY 2021          |
|  | RAKESH KUMAR RAJAK   | INTRODUCTION TO THE PATENT COOPERATION TREATY  | 1/30/2021                |
|  | KAPIL SINGH TOMAR  | FDP ADVANCED SURVEYING AND GEO-INFORMATICS AT RAMAIAH INSTITUTE OF TECHNOLOGY,BENGALURU.   | 24/08/2020 TO 29/08/2020 |
|  | VIKAS SUDAM GORE ABHINAV PANKAJ ASHUTOSH CHATURVEDI PRATIK DEORE | INDO-US ONLINE WORKSHOP ON MODELLING AND MANAGEMENT OF HYDROLOGIC EXTREMES, ORGANISED BY DEPARTMENT OF CIVIL ENGINEERING, NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (SPONSORED UNDER MHRD-SPARC PROGRAMME ) | 9/04/2021-14/04/2021     |
|  | KAPIL SINGH TOMAR VIKASH KUMAR SINGH                             | 1WEEK FDP ON BASICS TO PROFICIENCY LEVEL-HANDS ON APPROACH ON INNOVATIVE GIS TECHNIQS FROM ST.PETERS ENGINEERING COLLEGE, HYDERABAD  | 24TH TO 29 MAY 2021      |
|  | KAPIL SINGH TOMAR  | RESEARCH METHODS IN SCIENCE, ENGINEERING & TECHNOLOGY (RMSET) DEPARTMENT OF MECHANICAL ENGINEERING,VOGCE   | MAY 2 - 6, 2021.         |
|  | KAPIL SINGH TOMAR VIKASH KUMAR SINGH                             | 5 DAYS ONLINE FDP ON" RECENT CONCRETE FOR THE STRUCTURE ORAGNISED JOINTLY BY ULTRATECH CEMENT AND RIZVI COLLEGE OF   | 04/05/2021 TO 08/05/2021 |

|                                      |  |                                    |
|--------------------------------------|--|------------------------------------|
|                                      | ENGINEERING FROM 04/05/2021 TO 08/05/2021  |                                    |
| VIKAS SUDAM GORE                     | “INTELLIGENT SYSTEMS FOR SUSTAINABLE DEVELOPMENT ”<br>ORGANIZED BY THE DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING AND INFORMATION TECHNOLOGY, ST.PETER’S ENGINEERING COLLEGE, HYDERABAD. | 8TH TO 12TH , JUNE 2021            |
| VIKAS SUDAM GORE<br>DEVIDAS<br>VANVE | CERTIFICATE FOR VIKAS GORE FOR ONE WEEK FDP ON RESEARCH METHODOLOGY BY KG REDDY COLLEGE, HYDERABAD   | 10TH TO 15TH MAY 2021              |
| SURESH<br>EKKIRALA                   | FACULTY DEVELOPMENT PROGRAMME ON RESEARCH PAPER WRITING  | 10-05-2021 TO 15-05-2021 ONE WEEK  |
|                                      | FACULTY DEVELOPMENT WEBINAR, “INTELLIGENT SYSTEMS FOR SUSTAINABLE DEVELOPMENT ””   | 08-06-2021 TO 12-06-2021 FIVE DAYS |
|                                      | SHORT TERM TRAINING PROGRAM ON " PCB DESIGNING AND ARDUINO DEVELOPMENT"  | 17-05-2021 TO 23-05-2021 ONE WEEK  |
|                                      | MASTER CLASS ON MATLAB SIMULINK  | 22-04-2021 TO 21-05-2021 ONE WEEK  |
|                                      | FACULTY DEVELOPMENT PROGRAMME ON EMERGING TRENDS IN AIML   | 17-05-2021 TO 22-05-2021 ONE WEEK  |
|                                      | NATIONAL LEVEL QUIZ ON FUNDAMENTAL OF RESEARCH   | 24-05-2021 ONE DAY                 |
|                                      | NATIONAL LEVEL ONLINE QUIZ :- POWER PLANT ENGINEERING  | 24-05-2021 ONE DAY                 |
|                                      | QUALITY IMPROVEMENT PROGRAMME ON BLOCK CHAIN TECHNOLOGY AND CURRENT TRENDS   | 24-04-2021 ONE DAY                 |
|                                      | E- TUTORIAL ON USING PATENT INFORMATION  | 18-02-2021 ONE DAY                 |



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|----------------------|--|--|
| RAMPRASAD<br>PAPPULA | INTRODUCTION TO THE PATENT<br>COOPERATION TREATY                                       | 03-02-2021 ONE DAY                     |
|                      | GENERAL COURSE ON INTELLECTUAL<br>PROPERTY   | 19-04-2021 TO 03-06-<br>2021           |
|                      | FACULTY DEVELOPMENT<br>PROGRAMME ON RESEARCH PAPER<br>WRITING                          | 10-05-2021 TO 15-05-<br>2021 ONE WEEK  |
|                      | FACULTY DEVELOPMENT WEBINAR,<br>"INTELLIGENT SYSTEMS FOR<br>SUSTAINABLE DEVELOPMENT "" | 08-06-2021 TO 12-06-<br>2021 FIVE DAYS |
|                      | SHORT TERM TRAINING PROGRAM ON<br>" PCB DESIGNING AND ARDUINO<br>DEVELOPMENT"          | 17-05-2021 TO 23-05-<br>2021 ONE WEEK  |
|                      | MASTER CLASS ON MATLAB SIMULINK  | 22-04-2021 TO 21-05-<br>2021 ONE WEEK  |
|                      | FACULTY DEVELOPMENT<br>PROGRAMME ON EMERGING TRENDS<br>IN AIML                         | 17-05-2021 TO 22-05-<br>2021 ONE WEEK  |
|                      | NATIONAL LEVEL QUIZ ON<br>FUNDAMENTAL OF RESEARCH                                      | 24-05-2021 ONE DAY                     |
|                      | NATIONAL LEVEL ONLINE QUIZ :-<br>POWER PLANT ENGINEERING                               | 24-05-2021 ONE DAY                     |
|                      | QUALITY IMPROVEMENT PROGRAMME<br>ON BLOCK CHAIN TECHNOLOGY AND<br>CURRENT TRENDS       | 24-04-2021 ONE DAY                     |
|                      | E- TUTORIAL ON USING PATENT<br>INFORMATION   | 18-02-2021 ONE DAY                     |
|                      | INTRODUCTION TO THE PATENT<br>COOPERATION TREATY                                       | 03-02-2021 ONE DAY                     |
|                      | GENERAL COURSE ON INTELLECTUAL<br>PROPERTY   | 19-04-2021 TO 03-06-<br>2021           |
|                      | MASTER CLASS ON ELECTRIC VEHICLE<br>DESIGN USING MATLAB                                | 07-06-2021 TO 11-06-<br>2021           |
| PRITIKA PATIL        | FACULTY DEVELOPMENT<br>PROGRAMME ON RESEARCH PAPER<br>WRITING                          | 10-05-2021 TO 15-05-<br>2021 ONE WEEK  |

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|  |            | SHORT TERM TRAINING PROGRAM ON<br>" PCB DESIGNING AND ARDUINO<br>DEVELOPMENT"          | 17-05-2021 TO 23-05-<br>2021 ONE WEEK  |
|  |            | QUALITY IMPROVEMENT PROGRAMME<br>ON BLOCK CHAIN TECHNOLOGY AND<br>CURRENT TRENDS       | 24-04-2021 ONE DAY                     |
|  |            | MASTER CLASS ON MATLAB SIMULINK  | 22 APRIL TO 21<br>MAY,2021 30 DAYS     |
|  |            | MASTER CLASS ON DEEP LEARNING  | 24 MAY TO 28<br>MAY,2021. 5 DAYS       |
|  |            | MASTER CLASS ON MACHINE<br>LEARNING  | 3 MAY TO 7 MAY,2021<br>5 DAYS          |
|  |            | “TWO DAYS NATIONAL LEVEL HANDS-<br>ON TRAINING ON VIRTUAL LAB”                         | 26.04.2021 &<br>27.04.2021.            |
|  |            | “INTELLIGENT SYSTEMS FOR<br>SUSTAINABLE DEVELOPMENT ”"                                 | 8TH JUNE TO 12TH<br>JUNE 21 5 DAYS     |
|  | ANAND BABU | FACULTY DEVELOPMENT WEBINAR,<br>“INTELLIGENT SYSTEMS FOR<br>SUSTAINABLE DEVELOPMENT ”" | 08-06-2021 TO 12-06-<br>2021 FIVE DAYS |
|  |            | SHORT TERM TRAINING PROGRAM ON<br>" PCB DESIGNING AND ARDUINO<br>DEVELOPMENT"          | 17-05-2021 TO 23-05-<br>2021 ONE WEEK  |
|  |            | MASTER CLASS ON MATLAB SIMULINK  | 22-04-2021 TO 21-05-<br>2021 ONE WEEK  |
|  |            | MASTER CLASS ON ELECTRIC<br>VECHICLE DESIGN USING MATLAB                               | 03-05-2021 TO 07-05-<br>2021 FIVE DAYS |
|  |            | “TWO DAYS NATIONAL LEVEL HANDS-<br>ON TRAINING ON VIRTUAL LAB”                         | 26.04.2021 &<br>27.04.2021.            |
|  |            | NATIONAL LEVEL ONLINE QUIZ :-<br>POWER PLANT ENGINEERING                               | 24-05-2021 ONE DAY                     |
|  |            | ENCOURAGE CRITICAL THINKING AND<br>PROBLEM SOLVING IN ENGINEERING<br>EDUCATION         | 24-04-2021 ONE DAY                     |
|  |            | E- TUTORIAL ON USING PATENT<br>INFORMATION   | 18-02-2021 ONE DAY                     |
|  |            | INTRODUCTION TO THE PATENT<br>COOPERATION TREATY                                       | 03-02-2021 ONE DAY                     |

|                             |  |  |                                    |
|-----------------------------|--|--|------------------------------------|
|                             |  | GENERAL COURSE ON INTELLECTUAL PROPERTY  | 19-04-2021 TO 03-06-2021           |
| GOVINDA<br>SHRIPAT<br>KEDAR |  | FACULTY DEVELOPMENT PROGRAMME ON RESEARCH PAPER WRITING                          | 10-05-2021 TO 15-05-2021 ONE WEEK  |
|                             |  | FACULTY DEVELOPMENT WEBINAR, "INTELLIGENT SYSTEMS FOR SUSTAINABLE DEVELOPMENT "" | 08-06-2021 TO 12-06-2021 FIVE DAYS |
|                             |  | SHORT TERM TRAINING PROGRAM ON " PCB DESIGNING AND ARDUINO DEVELOPMENT"          | 17-05-2021 TO 23-05-2021 ONE WEEK  |
|                             |  | MASTER CLASS ON MATLAB SIMULINK  | 22-04-2021 TO 21-05-2021 ONE WEEK  |
|                             |  | MASTER CLASS ON ELECTRIC VEHICLE DESIGN USING MATLAB                             | 03-05-2021 TO 07-05-2021 FIVE DAYS |
|                             |  | ENCOURAGE CRITICAL THINKING AND PROBLEM SOLVING IN ENGINEERING EDUCATION         | 24-04-2021 ONE DAY                 |
|                             |  | E- TUTORIAL ON USING PATENT INFORMATION  | 18-02-2021 ONE DAY                 |
|                             |  | INTRODUCTION TO THE PATENT COOPERATION TREATY                                    | 03-02-2021 ONE DAY                 |
|                             |  | GENERAL COURSE ON INTELLECTUAL PROPERTY  | 19-04-2021 TO 03-06-2021           |
| GYANA<br>RANJAN<br>BEHERA   |  | FACULTY DEVELOPMENT PROGRAMME ON RESEARCH PAPER WRITING                          | 10-05-2021 TO 15-05-2021 ONE WEEK  |
|                             |  | ORIENTATION PROGRAMME ON ELECTRICAL POWER SYSTEM-1                               | 04/07/2020 ONE DAY                 |
|                             |  | ORIENTATION PROGRAMME ON SIMULATION LAB-1  | 17-05-2021 TO 23-05-2021 ONE WEEK  |
|                             |  | MASTER CLASS ON MATLAB SIMULINK  | 22-04-2021 TO 21-05-2021 ONE MONTH |
|                             |  | MASTER CLASS ON ELECTRIC VEHICLE DESIGN USING MATLAB                             | 03-05-2021 TO 07-05-2021 FIVE DAYS |
|                             |  | MATLAB ONRAMP  | 07/07/2020 ONE DAY                 |

|  |                            |  |                                   |
|--|----------------------------|--|-----------------------------------|
|  |                            | ENCOURAGE CRITICAL THINKING AND PROBLEM SOLVING IN ENGINEERING EDUCATION | 24-04-2021 ONE DAY                |
|  |                            | E- TUTORIAL ON USING PATENT INFORMATION                                  | 18-02-2021 ONE DAY                |
|  |                            | INTRODUCTION TO THE PATENT COOPERATION TREATY                            | 03-02-2021 ONE DAY                |
|  | SHWETA<br>ARUN<br>MANDHARE | FACULTY DEVELOPMENT PROGRAMME ON RESEARCH PAPER WRITING                  | 10-05-2021 TO 15-05-2021 ONE WEEK |
|  |                            | SHORT TERM TRAINING PROGRAM ON " PCB DESIGNING AND ARDUINO DEVELOPMENT"  | 17-05-2021 TO 23-05-2021 ONE WEEK |
|  |                            | E- TUTORIAL ON USING PATENT INFORMATION                                  | 20-02-2021 ONE DAY                |
|  |                            | INTRODUCTION TO THE PATENT COOPERATION TREATY                            | 03-02-2021 ONE DAY                |
|  |                            | GENERAL COURSE ON INTELLECTUAL PROPERTY                                  | 19-04-2021 TO 03-06-2021          |
|  | JAYARAJESH<br>VATTAM       | SHORT TERM TRAINING PROGRAM ON " PCB DESIGNING AND ARDUINO DEVELOPMENT"  | 17-05-2021 TO 23-05-2021 ONE WEEK |
|  |                            | FACULTY DEVELOPMENT PROGRAMME ON EMERGING TRENDS IN AIML                 | 17-05-2021 TO 22-05-2021 ONE WEEK |
|  |                            | E- TUTORIAL ON USING PATENT INFORMATION                                  | 20-02-2021 ONE DAY                |
|  |                            | INTRODUCTION TO THE PATENT COOPERATION TREATY                            | 03-02-2021 ONE DAY                |
|  |                            | GENERAL COURSE ON INTELLECTUAL PROPERTY                                  | 19-04-2021 TO 03-06-2021          |
|  |                            | FACULTY DEVELOPMENT PROGRAMME ON RESEARCH PAPER WRITING                  | 10-05-2021 TO 15-05-2021 ONE WEEK |
|  | BHANUDAS<br>KHARMALE       | TWO DAY NATIONAL LEVEL HAND ON TRAINING ON VIRTUAL LAB                   | 26TH -27TH APRIL 2021= 2 DAY      |

|  |   |  |                                  |
|--|---|--|----------------------------------|
|  | NITIN PAWAR   | ONLINE SHORT TERM RAINING PROGRAM ON PYTHON  | 10TH -14TH MAY 2021= 5 DAY       |
|  |   | RECENT ADVANCE IN SOLAR ENERGY RESEARCH AND APPLICATION  | 25TH -29 OCT 2021= 5 DAY         |
|  |   | INTRODUCTION TO FINITE ELEMENT METHOD FOR ENGINEERING APPLICATION WITH ANSYS   | 3RD -8TH MAY 2021= 6 DAY         |
|  | KIRAN TATAR   | <u>WIPO ACADEMY:-</u><br>1) INTRODUCTION TO THE PATENT COOPERATION TREATY,<br>2) E-TUTORIAL ON PATENT,<br>3) INTRODUCTION ON COOPERATIVE TREATY                      | 20-02-2021= ONE DAY              |
|  |   | RESEARCH METHODS IN SCIENCE, ENGINEERING & TECHNOLOGY (RMSET)”   | 02-05-2021 TO 6-05-2021=5 DAYS   |
|  |   | EMERGING TRENDS IN AIML  | 17-05-2021 TO 22-05-2021= 6 DAYS |
|  |   | XRD- INSTRUMENTATION AND ANALYSIS , INTERPRETATION OF SPECTRA  | 28-08-2021 = ONE DAY             |
|  |   | ATAL FDP:- "SUSTAINABLE DEVELOPMENT THROUGH BAMBOOS"   | 17-09-2021 TO 21-05-2021=5 DAYS  |
|  |   | ATAL FDP:- ADVANCED MATERIAL AND ADDITIVE MANUFACTURING SYSTEM   | 25-10-2021 TO 29-10-2021=5 DAYS  |
|  |   | ATAL FDP:- GREEN TECHNOLOGT  | 22-11-2021 TO 26-11-2021 =5 DAYS |
|  | KAPIL SINGH TOMAR   | FDP ADVANCED SURVEYING AND GEO-INFORMATICS AT RAMAIAH INSTITUTE OF TECHNOLOGY,BENGALURU.   | 24/08/2020 TO 29/08/2020         |
|  | VIKAS SUDAM GORE<br>ABHINAV PANKAJ<br>ASHUTOSH CHATURVEDI | INDO-US ONLINE WORKSHOP ON MODELLING AND MANAGEMENT OF HYDROLOGIC EXTREMES, ORGANISED BY DEPARTMENT OF CIVIL ENGINEERING, NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, | 9/04/2021-14/04/2021             |

|   |   |                                     |
|---|---|-------------------------------------|
| PRATIK<br>DEORE                               | (SPONSORED UNDER MHRD-SPARC<br>PROGRAMME )  |                                     |
| KAPIL SINGH<br>TOMAR<br>VIKASH<br>KUMAR SINGH | 1WEEK FDP ON BASICS TO<br>PROFICIENCY LEVEL-HANDS ON<br>APPROACH ON INNOVATIVE GIS<br>TECHNICS FROM ST.PETERS<br>ENGINEERING COLLEGE, HYDERABAD   | 24TH TO 29 MAY 2021                 |
| KAPIL SINGH<br>TOMAR                          | RESEARCH METHODS IN SCIENCE,<br>ENGINEERING & TECHNOLOGY<br>(RMSET) DEPARTMENT OF<br>MECHANICAL ENGINEERING, VOGCE  | MAY 2 - 6, 2021.                    |
| KAPIL SINGH<br>TOMAR<br>VIKASH<br>KUMAR SINGH | 5 DAYS ONLINE FDP ON" RECENT<br>CONCRETE FOR THE STRUCTURE<br>ORGANISED JOINTLY BY ULTRATECH<br>CEMENT AND RIZVI COLLEGE OF<br>ENGINEERING FROM 04/05/2021 TO<br>08/05/2021                               | 04/05/2021 TO<br>08/05/2021         |
| VIKAS SUDAM<br>GORE                           | “INTELLIGENT SYSTEMS FOR<br>SUSTAINABLE DEVELOPMENT ”<br>ORGANIZED BY THE DEPARTMENT OF<br>COMPUTER SCIENCE & ENGINEERING<br>AND INFORMATION TECHNOLOGY,<br>ST.PETER’S ENGINEERING COLLEGE,<br>HYDERABAD. | FROM THE 8TH TO<br>12TH , JUNE 2021 |
| VIKAS SUDAM<br>GORE<br>DEVIDAS<br>VANVE       | CERTIFICATE FOR VIKAS GORE FOR<br>ONE WEEK FDP ON RESEARCH<br>METHODOLOGY BY KG REDDY<br>COLLEGE, HYDERABAD   | 10TH TO 15TH MAY<br>2021            |

**COLLABORATIVE ACTIVITY**

| <b>Title of the collaborative activity</b> | <b>Name of the collaborating agency with contact details</b> | <b>Year of collaboration</b> | <b>Duration</b> | <b>Nature of the activity</b> |
|--|--|------------------------------|-----------------|-------------------------------|
| Third and Final Year Students              | SOFT CODE  | 2020-21                      | 45 Days         | Internship                    |
| Third and Final Year Students              | MINDSCRIPT   | 2020-21                      | 30 Days         | Internship                    |
| Third and Final Year Students              | APTITUDE SKILL:ARMIET  | 2020-21                      | 10 Days         | Job Training                  |
| Third and Final Year Students              | TECHCRYPTORS   | 2020-21                      | 40 Days         | Internship                    |
| Third and Final Year Students              | ARMIET: C AND DOT NET  | 2020-21                      | 20 Days         | Job Training                  |

**NSS ACTIVITIES**



*Photos of cleanliness drive at Mahuli fort*











## *SPORT*





## PLANTATION





**MATRUDEVO BHAV**





NAAC ACCREDITATION



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद  
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान  
**NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL**  
An Autonomous Institution of the University Grants Commission

*Certificate of Accreditation*

*The Executive Committee of the  
National Assessment and Accreditation Council  
on the recommendation of the duly appointed  
Peer Team is pleased to declare the  
Alamuri Ratnamala Institute of Engineering and Technology  
Sapgaon, Tal. Shahapur, Dist. Thane,  
affiliated to University of Mumbai, Maharashtra as  
Accredited  
with CGPA of 2.60 on seven point scale  
at B<sup>+</sup> grade  
valid up to November 01, 2023*

*Date : November 02, 2018*



*S. Lalwani  
Director*

EC(SC)/33/A&A/MHCOGN100931



## NBA ACCREDITATION

### NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4<sup>th</sup> Floor, Bhisham Pitamah Marg,  
Pragati Vihar, New Delhi-110 003  
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903  
Website: www.nbaind.org



File No. 28-526-2018-NBA

Date: 05.02.2020

To,  
The Principal,  
Koti Vidya Charitable trusts Alamuri Ratnamala Institute of Engineering and Technology,  
A. S. Rao Nagar, Vill. Sappaon, Tal. Shahapur,  
Dist. Thane- 421601, Maharashtra

Subject: Accreditation status of programmes applied by Koti Vidya Charitable trusts Alamuri Ratnamala Institute of Engineering and Technology, A. S. Rao Nagar, Vill. Sappaon, Tal. Shahapur, Dist. Thane- 421601, Maharashtra.

Sir,

This has reference to your application I.D. No. 2967-06/06/2018 seeking accreditation by National Board of Accreditation to Diploma Engineering program offered by Koti Vidya Charitable trusts Alamuri Ratnamala Institute of Engineering and Technology, A. S. Rao Nagar, Vill. Sappaon, Tal. Shahapur, Dist. Thane- 421601, Maharashtra.

2. An Expert Team conducted on-site evaluation of the programs from 18<sup>th</sup>-19<sup>th</sup> January, 2020. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the program as given in the table below:

| Sl. No. | Name of the Program (s) (Diploma) | Basis of Evaluation   | Accreditation Status | Period of validity  | Remarks   |
|---------|-----------------------------------|-----------------------|----------------------|---|---|
| (1)     | (2)                               | (3)                   | (4)                  | (5)   | (6)   |
| 1.      | Civil Engineering                 | January 2019 Document | Accredited           | Academic Years 2020-2021 to 2022-2023 i.e. Up to 30-06-2023 | Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier |

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for 3 years. Koti Vidya Charitable trusts Alamuri Ratnamala Institute of Engineering and Technology, A. S. Rao Nagar, Vill. Sappaon, Tal. Shahapur, Dist. Thane- 421601, Maharashtra should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a revisit, as deemed appropriate by NBA Committees.

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to Koti Vidya Charitable trusts Alamuri Ratnamala Institute of Engineering and Technology, A. S. Rao Nagar, Vill. Sappaon, Tal. Shahapur, Dist. Thane- 421601, Maharashtra as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

Contd/...



### *Conclusion*

I thank our Chairman, Board of Trustees, Members of and Academic Council, Faculty members, Staff and Students for their cooperation help and Support for the development of ARMIET.