



# IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

**Accredited by NAAC with A<sup>+</sup>**

VIDYUT NAGAR, KAKINADA - 533003. (A.P.)



6.3.4 Number of teachers undergoing online/face-to-face Faculty development Programmes (FDP) during the year

(Professional Development Programmes, Orientation / Induction Programmes, Refresher Course, Short Term Course etc.)

| Name of teacher who attended | Title of the program   | Duration (from – to)<br>(DD-MM-YYYY) |
|------------------------------|--|--------------------------------------|
| C.H Venkata prakash          | Online Faculty development program on "recent trends in Optical communications"                    | 12.09.2022 to 17.09.2022             |
| V.K.A.S Krishnan             | Online Faculty development program on "recent trends in Optical communications"                    | 12.09.2022 to 17.09.2022             |
| T.A.V.L.Devi                 | Online Faculty development program on "recent trends in Optical communications"                    | 12.09.2022 to 17.09.2022             |
| M.Varaprasad                 | Online Faculty development program on "recent trends in Optical communications"                    | 12.09.2022 to 17.09.2022             |
| P.S.J.Sree ram               | Recent advancements in Machine learning  | 18.07.2022 to 23.07.2022             |
| D.Vijayalakshmi              | Recent advancements in Machine learning  | 18.07.2022 to 23.07.2022             |
| B.V.kalyanram                | one week FDP on Tools for Research in Communications and VLSI signal procesing for RF applications | 19.12.2022 to 24.12.2022             |
| Bh.V.S.R.K.Ayyappa kumar     | one week FDP on Tools for Research in Communications and VLSI signal procesing for RF applications | 19.12.2022 to 24.12.2022             |
| N.Rajesh Babu                | one week online FDP on Quantum Signal processing   | 13.03.2022 to 18.03.2022             |
| B.V.kalyanram                | one week online FDP on Quantum Signal processing   | 13.03.2022 to 18.03.2022             |
| N.A.S David Raju             | one week online FDP on Quantum Signal processing   | 13.03.2022 to 18.03.2022             |
| A.SRINIVAS                   | NON LINEAR SOIL STRUCTURE INTERACTION OF PILES ON SLOPING GROUNDS                                  | 14.11.2022 to 19.11.2022             |
| T.B.N.S.SIRISHA              | NON LINEAR SOIL STRUCTURE INTERACTION OF PILES ON SLOPING GROUNDS                                  | 14.11.2022 to 19.11.2022             |
| M.GEETA SRI                  | NON LINEAR SOIL STRUCTURE INTERACTION OF PILES ON SLOPING GROUNDS                                  | 14.11.2022 to 19.11.2022             |
| M.NEELIMA                    | NON LINEAR SOIL STRUCTURE INTERACTION OF PILES ON SLOPING GROUNDS                                  | 14.11.2022 to 19.11.2022             |

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|                     |   |                          |
|---------------------|---|--------------------------|
| V.T.D.KALYANI       | NON LINEAR SOIL STRUCTURE INTERACTION OF PILES ON SLOPING GROUNDS | 14.11.2022 to 19.11.2022 |
| M.T.RAMESH NAIDU    | NON LINEAR SOIL STRUCTURE INTERACTION OF PILES ON SLOPING GROUNDS | 14.11.2022 to 19.11.2022 |
| M.S.R.S PRASAD      | Data Visuvalization Tools   | 05.09.2022 to 09.9.2022  |
| R.V.V GANI LAKSHMI  | Data Visuvalization Tools   | 05.09.2022 to 09.9.2022  |
| P RADHIKA KRUPALINI | Data Visuvalization Tools   | 05.09.2022 to 09.9.2022  |
| S JYOTHIRMAYEE      | Data Visuvalization Tools   | 05.09.2022 to 09.9.2022  |
| M JAYASREE          | Ethical Hacking and Penetration Testing                           | 14.11.2022 to 18.11.2022 |
| M.V.V CHOWDARY      | Cloud Migration and Hybrid Cloud Solutions                        | 20.02.2023 to 24.02.2023 |
| B BHAGYA LAKSHMI    | Cloud Migration and Hybrid Cloud Solutions                        | 20.02.2023 to 24.02.2023 |
| R VEERA RAJU        | Cloud Migration and Hybrid Cloud Solutions                        | 20.02.2023 to 24.02.2023 |
| M.S.R.S PRASAD      | Applications of Machine learning and Deep learning                | 24.04.2023 to 28.04.2023 |
| M.V.V. CHOWDARY     | Applications of Machine learning and Deep learning                | 24.04.2023 to 28.04.2023 |
| B BHAGYA LAKSHMI    | Applications of Machine learning and Deep learning                | 24.04.2023 to 28.04.2023 |
| R.V.V GANI LAKSHMI  | Applications of Machine learning and Deep learning                | 24.04.2023 to 28.04.2023 |
| M JAYASREE          | Applications of Machine learning and Deep learning                | 24.04.2023 to 28.04.2023 |
| CH RAJU             | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| P. RAMBABU          | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| G RAVIKUMAR         | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| P ANUSHA            | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| PSVSSR KRISHNA      | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| CH RAJU             | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING          | 19.12.2022-24.12.2022    |
| P. RAMBABU          | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING          | 19.12.2022-24.12.2022    |
| G RAVIKUMAR         | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING          | 19.12.2022-24.12.2022    |

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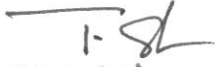
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|----------------------|---|--------------------------|
| P ANUSHA             | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING                      | 19.12.2022-24.12.2022    |
| PSVSSR KRISHNA       | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING                      | 19.12.2022-24.12.2022    |
| M. NIRMAL DEVI KIRAN | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING                      | 19.12.2022-24.12.2022    |
| T. SRIDEVI           | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING                      | 19.12.2022-24.12.2022    |
| CH RAJU              | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| P. RAMBABU           | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| G RAVIKUMAR          | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
| P ANUSHA             | ADDITIVE MANUFACTURING  | 14.06.2022-19.06.22      |
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| M. NIRMAL DEVI KIRAN | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING                      | 19.12.2022-24.12.2022    |
| T. SRIDEVI           | ADVANCES AND FUTURISTIC TRENDS IN MECHANICAL ENGINEERING                      | 19.12.2022-24.12.2022    |
| G RAVIKUMAR          | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| PSVSSR KRISHNA       | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| P. RAMBABU           | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| M. NIRMAL DEVI KIRAN | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| P. Anusha            | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| CH RAJU              | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| T SRIDEVI            | Research Article Writing  | 08.05.2023 to 12.05.2023 |
| PSVSSR KRISHNA       | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |

  
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| P. RAMBABU           | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |
| M. NIRMAL DEVI KIRAN | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |
| P. Anusha            | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |
| CH RAJU              | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |
| KLN Murthy           | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |
| G RAVIKUMAR          | Applications of A.I techniques in Power Systems and Energy Management systems | 13.06.2022 to 15.06.2022 |

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