

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**IOT PROGRAM FACULTY LIST**

**AY 2022-2023**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **S. No.** | **Name** | **PAN No.** | **Qualification** | **Area of Specialization** | **Designation** | **Date of Joining** | **Date on which Designatedas Professor/ Associate Professor** | **Currently Associated (Y/N)** | **Nature of Association (Regular/Contract/ Adjunct)** | **If contractual mention Fulltime or Part Time** | **Date of Leaving (In case Currently Associated is** |
| 1 | Dr. N. Vikram | AGWPN5536E | B.E., M.E., Ph.D., | IOT, ML, AI  and ARVR | Associate Professor | 16/08/2022 | - | Y | Regular | - | No |
| 2 | Dr Karunakaran V | BFIP5065B | Ph.D | Image Processing, Artificial Intelligence  &  Machine Learning | Associate Professor | 01/12/2021 | - | N | Regular | - | 29/05/2023 |
| 3 | Prof. .Deepanshu Singh Satwaliya | FAVPS6430E | MTech | Machine Learning and NLP | Assistant Professor | 11/08/2022 | - | Y | Regular | - | No |
| 4 | Prof.. Nandhini Dharmaraj | GPRPD5786J | B.Tech, M.Tech | Computer Science Engineering | Assistant Professor | 15/08/2022 | - | N | Regular | - | 14/08/2023 |
| 5 | Dr.Singanamall a Vijayakumar | EXUPS7992J | B.E, M.Tech | Software Engineering | Assistant Professor | 01/10/2020 | - | N | Regular | - | No |
| 6 | Dr Zabeeulla | DWDPD2597B | B.E, M.Tech,  Ph.d | IOT | Assistant Professor | 23/05/2016 | - | N | Regular | - | 10/06/2023 |
| 7 | Prof.Ashwini Mathur | LLZPK1328J | B.E, M.E, | Data Mining | Assistant Professor | 06/04/2018 | - | N | Regular | - | 29/10/2023 |
| 8 | Prof. Sardar Punit Prasad Singh | BSAOV7687M | B.E, M.E, | Computer Network | Assistant Professor | 19/01/2018 | - | N | Regular | - | 12/09/2023 |
| 9 | Dr Santhosh S | BXVPS1921F | Ph.D | Cloud Computing, | Assistant Professor | 19/01/2018 | - | Y | Regular | - | No |
| 10 | Dr.Shreenidhi HS | AILPH99574P | Ph.D. | IOT | Assistant Professor | 05/02/2018 | - | Y | Regular | - | No |