**List of FDPs Attended**

**2023-2024**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Sl. No** | **Faculty Name** | **Title of Event** | **Organized by** **Place** | **Date** | **Duration** | **National / International/State/****College** |
| August 2023 |
|  | Dr Bhargavi S | AICTE Braino vision solution | Organized by AICTE Arm Education & ST Microelectronics  | 31st to 4th August 2023 | 5Days | National |
|  | Dr Bhargavi S | Cloud infrastructure | Braino vision  | 21st to 25th August 2023 | 5 days  | National |
|  | Anitha C | AICTE-ATAL Idea Lab Basic | VIAT Muddenahalli  | 7th August 2023 to 11th August 2023 | 5 Days  | National |
|  | Anil Kumar R | AICTE-ATAL Idea Lab Basic | VIAT Muddenahalli  | 7th August 2023 to 11th August 2023 | 5 Days  | National |
|  | Shreehari H S | Deep Learning | Christ University | 18th August 2023 | 1 Day | College |
|  | Chandhini A G | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Veena S | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | E.N. Srivani, | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Dr C Rangaswamy | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Ravikiran R | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Nirmala Devi A C | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Mohan Babu | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Manjula K | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
|  | Asharani M | RTL to GDS II using cadence | CMR university  | 18th August 2023 | 2 Days | College |
| September 2023 |
|  | Anil Kumar R | Universal Human Values | HKBK College of Engineering | 11.09.2023 to 15.09.2023 | 5 Days | College |
| October 2023 |
|  |  Veena S | Introduction to Internet of Things | NPTEL | July- October 2023 | 12 Weeks | NPTEL |
|  | Nirmala Devi A C | Introduction to Internet of Things | NPTEL | July- October 2023 | 12 Weeks | NPTEL |
|  | Dr S Bhargavi | Introduction to Internet of Things | NPTEL | July- October 2023 | 12 Weeks | NPTEL |
|  | Ravi M V | Internet of Things and its Applications | S J M Institute of Technolgy, Chitrhradurga | 16.10.2023 to 20.10.2023 | 5 Days | College |
|  | Vishala I L | Educational Leadership | NPTEL | July- October 2023 | 12 Weeks | NPTEL |
|  | Manjula K | Educational Leadership | NPTEL | July- October 2023 | 12 Weeks | NPTEL |
| November 2023 |
|  | Madhukar S |  IOT Excellence Bridging Theory & Practices | Sai Vidya Institute of Technology, Bengaluru | 11th Nov To 13th Nov 2023 | 3 Days  | College |
|  | Manjula K |  IOT Excellence Bridging Theory & Practices | Sai Vidya Institute of Technology, Bengaluru | 11th Nov To 13th Nov 2023 | 3 Days  | College |
| December 2023 |
|  | Manjula K | FDP on VLSI | Maven Silicon, Bangalore | 04/12/2023 to08/12/2023 | 5 Days | -- |
|  | Madhukar S | FDP on VLSI | Maven Silicon, Bangalore | 04/12/2023 to08/12/2023 | 5 Days | -- |
|  | Anil Kumar R | IOT with Machine Learning | PVKK Institute of Technology & Pan Tech Learning | 27.11.2023 to 02.12.2023 | 1 Week  | National |
|  | Veena S | IOT with Machine Learning | PVKK Institute of Technology & Pan Tech Learning | 27.11.2023 to 02.12.2023 | 1 Week  | National |
|  | Vishala I L | IOT with Machine Learning | PVKK Institute of Technology & Pan Tech Learning | 27.11.2023 to 02.12.2023 | 1 Week  | National |
|  | Nirmala Devi A C | IOT with Machine Learning | PVKK Institute of Technology & Pan Tech Learning | 27.11.2023 to 02.12.2023 | 1 Week  | National |
|  | Ravi M V | IOT with Machine Learning | PVKK Institute of Technology & Pan Tech Learning | 27.11.2023 to 02.12.2023 | 1 Week  | National |
|  | Dr S Bhargavi | IOT with Machine Learning | PVKK Institute of Technology & Pan Tech Learning | 27.11.2023 to 02.12.2023 | 1 Week  | National |
| January 2024 |
|  | Dr Krushitha Shetty  | Design Build and Real World usage on drones | REVA University  | 8th Jan to 13th Jan 2024 | 5 Days  | National |