**List of FDPs Attended**

**2022-2023**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Sl. No** | **Faculty Name** | **Title of Event** | | **Organized by**  **Place** | **Date** | **Duration** | **National / International/State/**  **College** |
| **August** | | | | | | | |
|  | Dr. S Bhargavi | | Amazon Web Services | SVCE, Blore and AICTE | 22nd to 27th Aug 2022 | One week | College |
| **September** | | | | | | | |
|  | Dr. Pranjala Tiwari | | ATAL Idea Lab Basic FDP 2 | ATAL & VTU, Muddenahalli | 13th to 17th Sept 2022 | 5 Days | College |
|  | Dr. C Rangaswamy | | Ability Enhancement Courses in ECE | SJBIT | 12th to 16th Sept 2022 | 5 Days | College |
|  | Bhavana S | | Block chain in Smart City: Emerging Technologies for the Next Decade and Beyond | ATAL, NIT Raipur | 19th to 24th Sept 2022 | 1 Week | College |
|  | Srivani E N | | Recent trends in VLSI chip/devices for sensor applications | ATAL, NIT Raipur | 26th Sept to 1st Oct 2022 | 1 Week | College |
|  | Manjula K | | Recent trends in VLSI chip/devices for sensor applications | ATAL, NIT Raipur | 26th Sept to 1st Oct 2022 | 1 Week | College |
|  | Anitha C | | Recent trends in VLSI chip/devices for sensor applications | ATAL, NIT Raipur | 26th Sept to 1st Oct 2022 | 1 Week | College |
| **October** | | | | | | | |
|  | Dr. B N Shobha | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr. S Bhargavi | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr. Bhaskar S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr. Levy M | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr.Nagendra Kumar.M | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr. Sudhir P | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr. C Rangaswamy | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr.Pranjala thiwari | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Kalaiah J B | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Anil Kumar R | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Mohan Babu C | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Ravi M V | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Shwetha V | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Manjunatha S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Madhukara S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Sri Ramu D S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Savitha M M | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Rame Gowda M | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Ravi Kiran R | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Nirmaladevi A C | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Srivani E N | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Prasanna Kumar D C | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Vishala I L | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Veena S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Manjula K | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Bhavana S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Anitha C | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Chandani C | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Shrihari H S | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Asharani M | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Santhosh G | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr Krushitha Shetty | | Fundamentals & Applications of basic Signal Processing | Dept of ECE, SJCIT | 18th to 22nd Oct 2022 | 5 Days | College |
|  | Dr Krushitha Shetty | | ATAL Idea Lab: Advanced FDP on Electronics System Design | ATAL & VTU, Muddenahalli | 12th to 18th Oct 2022 | 5 Days | College |
|  | Dr Shobha B N | | Training of Trainers | NPTEL | Jul to Oct 2022 | 12 weeks | National |
|  | Savitha M M | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Asha Rani M | | Development Research methods | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Nirmala Devi A C | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Sri Ramu D S | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Manjula K | | Mathematical aspects of biomedical electronic system design | NPTEL | Jul to Oct 2022 | 12 weeks | National |
|  | Veena S | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Vishala I L | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Manjunath Siddappa | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
|  | Dr S Bhargavi | | Accreditation and outcome based learning | NPTEL | Aug to Oct 2022 | 8 weeks | National |
| December | | | | | | | |
|  | Dr M Nagendra Kumar | Next Generation Wireless networks for autonomous intelligent communications | | SVCE, B’lore | 26th Dec to 30th Dec 2022 | 5 Days | College |
|  | Dr S Bhargavi | Next Generation Wireless networks for autonomous intelligent communications | | SVCE, B’lore | 26th Dec to 30th Dec 2022 | 5 Days | College |
|  | Shwetha V | Next Generation Wireless networks for autonomous intelligent communications | | SVCE, B’lore | 26th Dec to 30th Dec 2022 | 5 Days | College |
|  | Anil Kumar R | Next Generation Wireless networks for autonomous intelligent communications | | SVCE, B’lore | 26th Dec to 30th Dec 2022 | 5 Days | College |
|  | Ravi M V | Next Generation Wireless networks for autonomous intelligent communications | | SVCE, B’lore | 26th Dec to 30th Dec 2022 | 5 Days | College |
|  | Ramegowda M | Next Generation Wireless networks for autonomous intelligent communications | | SVCE, B’lore | 26th Dec to 30th Dec 2022 | 5 Days | College |
| Jan 2023 | | | | | | | |
|  | Vishala I L | Smart Manufacturing | | ATAL & VTU, Muddenahalli | 5th to 11th Jan 2023 | 7 Days | College |
|  | Chandini A G | 3D printing & 3D scanning Technologies | | SJCIT | 17th to 22nd Jan 2023 | 6 Days | College |
| February 2023 | | | | | | | |
|  | Anil Kumar R | Collaborative research practices in modern era | | AMET University | 13th to 21st Feb 2023 | 9 Days | College |
|  | Veena S | Design Thinking – A Primer | | NPTEL | Jan-Feb 2023 | 4 weeks | NPTEL |
|  | Bhavana S | Design Thinking – A Primer | | NPTEL | Jan-Feb 2023 | 4 weeks | NPTEL |
|  | Dr Bhargavi S | Design Thinking – A Primer | | NPTEL | Jan-Feb 2023 | 4 weeks | NPTEL |
| March 2023 | | | | | | | |
|  | Nirmala Devi A C | Mentoring skills and cognitive strategies | | BIT, Bangalore | 29th to 31st March 2023 | 3 Days | College |
|  | Anil Kumar R | Program on Collaborative Research Practices in Modern Era | |  | 13th To 21st Feb 2023 A Grade | 9 Days |  |
|  | Rame Gowda M | Outcome based pedagogic principles for effective teaching | | NPTEL | Feb-March 2023 | 4 weeks | NPTEL |
|  | Anitha C | Outcome based pedagogic principles for effective teaching | | NPTEL | Feb-March 2023 | 4 weeks | NPTEL |
|  | Shwetha V | Outcome based pedagogic principles for effective teaching | | NPTEL | Feb-March 2023 | 4 weeks | NPTEL |
|  | Manjula K | Outcome based pedagogic principles for effective teaching | | NPTEL | Feb-March 2023 | 4 weeks | NPTEL |
|  | E N Srivani | Outcome based pedagogic principles for effective teaching | | NPTEL | Feb-March 2023 | 4 weeks | NPTEL |
| April 2023 | | | | | | | |
|  | Savitha M M | Enhancing soft skills and personality | | NPTEL | Feb-April 2023 | 8 weeks | NPTEL |
|  | Vishala I L | Enhancing soft skills and personality | | NPTEL | Feb-April 2023 | 8 weeks | NPTEL |
|  | Manjunath Siddappa | Leadership and team effectiveness | | NPTEL | Jan-April 2023 | 12 weeks | NPTEL |
|  | Ravi Kiran R | Leadership and team effectiveness | | NPTEL | Jan-April 2023 | 12 weeks | NPTEL |
|  | Santhosh G | Leadership and team effectiveness | | NPTEL | Jan-April 2023 | 12 weeks | NPTEL |
| May 2023 | | | | | | | |
|  |  |  | |  |  |  |  |
|  | Dr Levy M | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Anil Kumar R | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Veena S | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Shreehari H S | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Asharani M | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Kalaiah J B | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Ravi Kiran R | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Santhosh G | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Bhaskar S | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | E N Srivani | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Ramegowda M | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Madhukar S | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Manjula K | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Mohan Babu N | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Savitha M M | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Nirmala Devi A C | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Dr C Rangaswamy | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Dr M Nagendra Kumar | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Dr S Bhargavi | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Shwetha V | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Anitha C | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Vishala I L | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Ravi M V | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Manjunatha Siddappa | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
|  | Dr Pranjala Tiwari | Internet of Things | | SJCIT | 18.05.2023 to 24.05.2023 | 06 Days | College |
| June 2023 | | | | | | | |
|  | Manjula K | Fundamentals of data science & analytics | | VAIT, Muddenahalli | 05.06.2023 to 09.06.2023 | 05 Days | AICTE, National |
|  | Anil Kumar R | Fundamentals of data science & analytics | | VAIT, Muddenahalli | 05.06.2023 to 09.06.2023 | 05 Days | AICTE, National |
|  | Manjula K | Introduction to python programming &it's applications | | VAIT, Muddenahalli | 19.06.2023 to 23.06.2023 | 05 Days | AICTE, National |
|  | Anil Kumar R | Introduction to python programming &it's applications | | VAIT, Muddenahalli | 19.06.2023 to 23.06.2023 | 05 Days | AICTE, National |