

**SRI SAI RAM ENGINEERING COLLEGE  
DEPARTMENT OF INFORMATION TECHNOLOGY  
FDP ATTENDED FOR THE YEAR 2022 - 2023**

| S. No | Name                | Workshop /FDP/ Others | Topic  | FROM       | TO         | Venue   |
|-------|---------------------|-----------------------|--|------------|------------|---|
| 1.    | Ms.V.K.G.Kalaiselvi | STTP                  | ISTE Sponsored Short Term Training Programme on Deep Learning Tools and its Applications | 25/07/2022 | 29/07/2022 | Sri Sairam Engineering College                |
|       |                     | FDP                   | Insight and Open Challenges in Computing Technologies                                    | 11.7.22    | 15.7.22    | Sri Sairam Engineering College                |
|       |                     | FDP                   | Computer Vision and Natural Language Processing  | 8.8.22     | 18.8.22    | Easwari Engineering College                   |
|       |                     | FDP                   | NO CODE AND LOW CODE MACHINE LEARNING TECHNIQUES   | 19-12-2022 | 23-12-2022 | Sri Sai Ram engineering College               |
|       |                     | FDP                   | Industry 4.0: Applied Machine Learning and OMNET Simulations                             | 27.10.2022 | 31.10.2022 | SRM Ramapuram                                 |
|       |                     | FDP                   | Communication and Computation  | 13.12.2022 | 19.12.2022 | Dr.M.G.R Educational and Research Institute   |
|       |                     | FDP                   | Industry 4.0   | 5.12.2022  | 9.12.2022  | Easwari Engineering College                   |
| 2.    | Ms.B. Kamala        | FDP                   | Cloud computing and Cloud Security   | 22/06/2022 | 24/06/2022 | Hindustan Institute of Technology and Science |
|       |                     | STTP                  | ISTE Sponsored Short Term Training Programme on Deep Learning Tools and its Applications | 25/07/2022 | 29/07/2022 | Sri Sairam Engineering College                |
|       |                     | FDP                   | Celonis Business Process Mining Expert   | 25/07/2022 | 27/07/2022 | Virtual – ICTAcademy                          |
|       |                     | FDP                   | Programming in Java  | July 2022  | OCT 2022   | NPTEL   |
|       |                     | FDP                   | Education 5.0  | 15-05-2023 | 19-05-2023 | Dr.M.G.R Educational and Research Institute   |
|       |                     | FDP                   | IoT Basics   | 24-04-2023 | 28-04-2023 | NITTTR  |
| 3.    | Ms.J.Ranjani        | STTP                  | Deep Learning Tools and its Applications   | 25.7.2022  | 29.7.22    | Sri Sairam Engineering College                |
| 4.    | Ms.S.Gomathi        | FDP                   | Deep Learning & its Applications   | 11.07.22   | 15.07.22   | online-Sri Sairam Engineering College         |

|    |                |         |  |            |            |  |
|----|----------------|---------|--|------------|------------|--|
|    |                | FDP     | Machine Learning in Healthcare   | 09.01.2023 | 13.01.2023 | Sri Sairam Engineering College                             |
|    |                | FDP     | IoT Basics   | 24-04-2023 | 28-04-2023 | NITTTR   |
| 5. | Ms.K.R.Saradha | FDP     | Microsoft Azure AI fundamentals  | 13.6.2022  | 18.6.2022  | Virtual (ICT Academy)                                      |
|    |                | FDP     | Cloud Computing Faculty Training Program   | 26.10.2022 | -          | Naan Mudhalvan   |
|    |                | FDP     | Microsoft Azure Ai Engineers Associate   | 28.3.2023  | 1.4.2023   | SA Engineering college                                     |
|    |                | FDP     | IOT Basics   | 24.4.23    | 28.4.23    | Sri Sairam Engineering College                             |
| 6. | Ms.M.Rajeswari | Webinar | Industrial Applications of Machine Learning and Challenges                                 | 30-7-22    |            | Government Engineering College, Rajkot                     |
|    |                | Webinar | Upcoming Trends in Wearable Electronics and Internet of Things (IoT)                       | 15.10.2022 |            | NITTTR   |
| 7. | Ms.B.Ramya     | Webinar | Industrial Applications of Machine Learning and Challenges                                 | 30-7-22    |            | Government Engineering College, Rajkot                     |
|    |                | FDP     | Exploring AR/VR Using Unity Tool   | 11.7.22    | 15.7.22    | Sri Sairam Institute of Technology                         |
|    |                | Webinar | Upcoming Trends in Wearable Electronics and Internet of Things (IoT)                       | 15.10.22   |            | NITTTR   |
| 8. | Ms.V.Sathya    | FDP     | One Week FDP on “Foundations of Data Science”  | 2.8.22     | 7.8.22     | VNR Vignana Jyothi Institute of Engineering and Technology |
|    |                | Webinar | Industrial Applications of Machine Learning and Challenges                                 | 30-7-22    |            | Government Engineering College, Rajkot                     |
|    |                | STTP    | “ISTE Sponsored Short Term Training Programme on Deep Learning Tools and its Applications” | 25-7-22    | 29-7-22    | Sri Sairam Engineering College                             |
|    |                | FDP     | Inculcating Universal Human Values in Technical Education                                  | 11-7-22    | 15-7-22    | AICTE  |
| 9. | Dr.T.P.Rani    | FDP     | Insight and open challenges in Computing Technologies                                      | 11.7.22    | 15.7.22    | Sri Sairam Engineering College                             |
|    |                | FDP     | Python for Data Science  | July 2022  | Aug 2022   | NPTEL  |
|    |                | FDP     | Demystifying Networking  | July 2022  | Aug 2022   | NPTEL  |
|    |                | FDP     | Cryptography and Network Security  | July 2022  | Oct 2022   | NPTEL  |

|     |                      |                              |  |            |            |   |
|-----|----------------------|------------------------------|--|------------|------------|---|
|     |                      | Orientation Program          | Quantum Cryptography and Quantum Algorithm                               | 17.10.22   | 21.10.22   | Mphasis   |
| 10. | Ms.V.Valarmathi      | FDP                          | Big Data Hadoop  | 26.8.22    | 27.8.22    | Imarticus Learning                                |
|     |                      | FDP                          | Fundamentals of Data Science   | 20.6.22    | 25.6.22    | Anna University                                   |
|     |                      | FDP                          | Machine Learning in Healthcare   | 09.01.23   | 13.01.23   | Sri Sairam Institute of Engineering               |
| 11. | Dr.Soma Prathibha    | Workshop                     | Natural Inspired Computing Applied to Engineering                        | 23.7.22    | 26.7.22    | Sri Sairam Engineering College                    |
|     |                      | FDP                          | Cyber Crime and Forensic Tools   | 23/05/2022 | 27/05/2022 | NITTTR  |
| 12. | Ms.T.Manju           | FDP                          | Cyber Crime and Forensic Tools   | 23/05/2022 | 27/05/2022 | NITTTR  |
|     |                      | Workshop                     | Product Engineering for Real Life Problem                                | 28.9.22    | 30.9.22    | IIT Research Park                                 |
|     |                      | FDP                          | IoT Basics   | 24-04-2023 | 28-04-2023 | NITTTR  |
| 13. | Ms.S.Anitha Jebamani | Workshop                     | Two Days Online National workshop on Edge computing and its applications | 26.8.22    | 27.8.22    | SSN College of Engineering                        |
|     |                      | FDP                          | Machine Learning for Multidisciplinary Fields                            | 27.10.22   | 31.10.22   | SRM Institute of Science and Technology           |
|     |                      | FDP                          | Introduction to Internet of Things                                       | July 2022  | Aug 2022   | NPTEL   |
|     |                      | International Webinar series | Emerging Trends in Computer Science and Technology                       | 20.2.2023  | 24.2.2023  | SRM Institute of Science and technology,Ramapuram |
|     |                      | FDP                          | Exploring Next Generation Smart Solutions                                | 06.03.2023 | 08.03.2023 | SSN College of Engineering                        |
|     |                      | FDP                          | Innovative and Exploring Ideas in Data Science                           | 02.1.2023  | 03.1.2023  | SRM Institute of Science and Technology           |
|     |                      | FDP                          | Foundation of Cloud IoT Edge   | 10-02-2023 | 20-04-2023 | NPTEL   |
|     |                      | FDP                          | Artificial Intelligence for Edge Computing                               | 08-05-2023 | 12-05-2023 | Thiagarajar College of Engineering,Maduri         |
| 14. | Ms.Sheeba Rachel     | FDP                          | Machine Learning for Multidisciplinary Fields                            | 27.10.22   | 31.10.22   | SRM Institute of Science and Technology           |
| 15. | Ms.D.Thamizhselvi    | FDP                          | Insight and Open Challenges in Computing Technologies                    | 11.7.22    | 15.7.22    | Sri Sairam Engineering College                    |
|     |                      | FDP                          | Cryptography and Network Security  | Jul 2022   | Oct 2022   | NPTEL   |
| 16. | Dr.S.Sankari         | FDP                          | Ethics in Engineering Practices  | Aug 2022   | OCT 2022   | NPTEL   |
| 17. | Ms.Neela.K           | FDP                          | Creative Thinking  | 3.11.22    | 5.11.22    | St.Peter's Institute of Technology                |

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|-----|-------------------|----------|---|---------------------|----------------------|---|
| 18. | Ms.B.Renukadevi   | ATAL FDP | COLLABORATIVE ROBOTS AND DRONES: CONTROLS, AI TECHNIQUES AND APPLICATIONS ON INDUSTRY 4.0 | 5.12.22 to 10.12.22 | 12.12.22 to 16.12.22 | Amrita School of Engineering, Chennai   |
|     |                   | FDP      | NO CODE AND LOW CODE MACHINE LEARNING TECHNIQUES  | 19-12-2022          | 23-12-2022           | Sri Sai Ram Engineering College   |
|     |                   | FDP      | IoT Basics  | 24-04-2023          | 28-04-2023           | NITTTR  |
| 19. | Ms.J.Sujithra     | Webinar  | Industrial Applications of Machine Learning and Challenges                                | 30.7.2022           | -                    | Government Engineering College,Rajkot   |
|     |                   | Workshop | Problem Solving and Ideation  | 28.11.2022          | -                    | Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology                     |
| 20. | Ms.S.Dhivya       | Webinar  | Industrial Applications of Machine Learning and Challenges                                | 30.7.2022           |                      | Government Engineering College,Rajkot   |
|     |                   | FDP      | Hands on Training on Data Science Tools   | 23.01.2023          | 28.01.2023           | Sri Sai Ram Engineering College   |
|     |                   | FDP      | Technology Insight in Data Science  | 31.10.2022          | 5.11.2022            | Chennai Institute of Technology   |
|     |                   | Webinar  | Upcoming Trends in Wearable Electronics and Internet of Things (IoT)                      | 15.10.2022          |                      | NITTTR  |
| 21. | Dr.S.Susil Sakthy | FDP      | Insight and Open Challenges in Computing Technologies                                     | 11.7.22             | 15.7.22              | Sri Sairam Engineering College  |
|     |                   | FDP      | NO CODE AND LOW CODE MACHINE LEARNING TECHNIQUES  | 19-12-2022          | 23-12-2022           | Sri Sai Ram Engineering College   |
| 22  | Dr.M.Suresh Kumar | FDP      | IoT Basics  | 24-04-2023          | 28-04-2023           | NITTTR  |
|     |                   | FDP      | ACADEMIC LEADERSHIP FOR SUSTAINABLE DEVELOPMENT PROGRAMME -2022                           | 01-08-2022          | 12-08-2022           | ATMIYA UNIVERSITY, INDIA & South 17 - Educational Alliance for Sustainable Development (EASD) |
|     |                   | FDP      | Innovative and Exploring Ideas in Data Science  | 02.1.2023           | 03.1.2023            | Sri SaiRam Engineering College  |

|    |                      |     |   |            |            |   |
|----|----------------------|-----|---|------------|------------|---|
|    |                      | FDP | Cyber Crime and Forensic Tools            | 23/05/2022 | 27/05/2022 | NITTTR                                      |
|    |                      | FDP | Fundamentals of Data Science              | 20-06-2023 | 25-06-2023 | St. Joseph Institute of Technology          |
| 23 | Dr.G.Adiline Macruga | FDP | Exploring Next Generation Smart Solutions | 06.03.2023 | 08.03.2023 | SSN College of Engineering                  |
| 24 | Ms.J.Julie           | FDP | Communication and Computation             | 13.12.2022 | 19.12.2022 | Dr.M.G.R Educational and Research Institute |

**FDP/Workshop/Seminar & Webinar**

| No.of Faculty                       | International Level | National Level | State Level |
|-------------------------------------|---------------------|----------------|-------------|
| <b>Attended- FDP &amp; STTP</b>     | -                   | 8              | 53          |
| <b>Attended- Workshop</b>           | 1                   | -              | 3           |
| <b>Attended- Seminar Webinar</b>    | 1                   | 5              | 4           |
| <b>Attended-Orientation Program</b> | -                   | -              | 1           |
| <b>Other</b>                        | -                   | 1              | -           |
| <b>Total</b>                        | 2                   | 14             | 61          |

**HOD/IT**