1. Dr. Thiruvannamalai Sivasankar P [Professor (Program Head)]

   - P1 - Formal Languages and Automat Theory, Sem 3, LTPE 3-0-0-3
   - Y13 - Computational complexity Theory, Sem 1, LTPE 3-0-2-3

2. Dr. S. Nagaraj [Associate Professor]

   - P2 - Computer Organisation And Architecture, Sem 3, LTPE 2-0-2-2
   - P3 - It Workshop Sky/Mat Lab, Sem 7, LTPE 2-0-4-2
   - P16 - GenAI, Sem 7, LTPE 2-0-2-0

3. Dr. C Mahiba [Assistant Professor]

   - P4 - Object Oriented Programming, Sem 3, LTPE 2-0-2-2
   - P5 - S/W DESIGN with UML, Sem 5, LTPE 2-0-2-3
   - P6 - Elective III: Cryptology, Sem 7, LTPE 2-0-2-0

4. Dr. Santosh Kumar [Assistant Professor]

   - P7 - Software Engineering, Sem 3, LTPE 2-0-2-2
   - P8 - Conversstional System, Sem 5, LTPE 2-0-2-2
   - P9 - Elective IV: Advanced Social, Text and Media Analytics, Sem 7, LTPE 2-0-2-0

5. Ms. Aishwarya R [Assistant Professor]

   - P10 - Machine Learning, Sem 5, LTPE 2-0-2-2
   - P11 - Usability Design Of Software Applications, Sem 7, LTPE 2-0-2-0
   - P12 - Essence of Indian Traditional Knowledge, Sem 5, LTPE 2-0-0-2

6. Mr. Uday Kumar Singh [Asssistant Professor]

   - P13 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
   - P14 - Computational Statistics, Sem 3, LTPE 2-0-2-2
   - P15 - Cloud Computing and Virtualization, Sem 5, LTPE 2-0-2-2

7. Dr. Shajahan B [Professor (Program Head)]

   - B3 - Database Management Systems, Sem 3, LTPE 2-0-2-2
   - U6 - Introduction To Cryptography, Sem 3, LTPE 2-0-2-2

8. Dr. Nishant Tripathi [Assistant Professor]

   - B6 - Introduction to Cyber Physical Systems, Sem 3, LTPE 2-0-2-2
   - C5 - Computer Organisation and Architecture, Sem 3, LTPE 3-0-0-3
   - E14A - Leadership and Negotiation Skills, Sem 5, LTPE 2-0-0-2

- B18A - Data Structure Using C, Sem 1, LTPE 2-0-2-0

9. Dr. Santhosh S [Assistant Professor (Program Head)]

    - A16 - Agile Software Development, Sem 5, LTPE 3-0-0-0
    - N21 - Computer Organization and Architecture, Sem 3, LTPE 3-0-0-3

10. Dr. Anthoni Raj [Professor]

    - A5 - Infrastructure Solution on Cloud, Sem 7, LTPE 2-0-2-0
    - A13 - Cloud Computing and Virtualization, Sem 5, LTPE 2-0-2-0

11. Dr. Ramesh Babu J [Associate Professor]

    - A4 - Containers and Dockers, Sem 7, LTPE 2-0-2-0
    - A15 - Communication Protocol, Sem 5, LTPE 2-0-2-0
    - A22 - Computer Organisation and Architecture, Sem 3, LTPE 3-0-0-3

12. Mr. Shantha Kumar [Assistant Professor]

    - A2 - Software Architecture and Design, Sem 7, LTPE 3-0-0-0
    - A12 - Software Testing, Sem 5, LTPE 1-0-2-0
    - A23 - Software Engineering, Sem 3, LTPE 3-0-0-3

13. Mr. S. Karthikeyan [Assistant Professor]

    - A3 - Software Project Management, Sem 7, LTPE 2-0-0-0
    - A11 - Web Programming, Sem 5, LTPE 0-0-4-0
    - A19 - Operating Systems, Sem 3, LTPE 2-0-2-2

14. Dr. Janarthanan Sekar [Assistant Professor]

    - A8 - UI/UX Design Principles, Sem 7, LTPE 2-0-2-0
    - A24 - Database Management Systems, Sem 3, LTPE 2-0-2-2
    - A25 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

15. Dr. Sunanda Das [Associate Professor (Program Head)]

    - W20 - Data Analytics and Machine Learning for Cyber security Elective-2, Sem 5, LTPE 3-0-0-3
    - R13B - Advanced Machine Learning, Sem 5, LTPE 2-0-2-2

16. Dr. Ravikumar Sethuraman [Associate Professor]

    - W1 - Cyber Risk Analysis, Sem 7, LTPE 1-0-2-0
    - W30 - Cloud Security, Sem 3, LTPE 1-0-2-1

- W17 - Mobile Forensics and Security, Sem 5, LTPE 0-0-4-0

17. Dr. R. Vijayanand [Associate Professor]

    - W3 - Elective-4 Wireless Security, Sem 7, LTPE 3-0-0-0
    - W19 - Cryptography Elective-2, Sem 5, LTPE 3-0-0-3
    - R1A - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

18. Dr. Harinee. S [Assistant Professor]

    - W10 - Elective-5 Offensive, Defensive Cyber Security Techniques, Sem 7, LTPE 3-0-0-0
    - W18 - Disaster Recovery, Sem 5, LTPE 1-0-2-1
    - W31 - Elective-1 Network Defence, Sem 3, LTPE 3-0-0-3

19. Mr Vasanth Ravi [Assistant Professor]

    - W4 - Elective-4 Applications of AI, Sem 7, LTPE 3-0-0-0
    - W12 - Digital Forensics, Sem 5, LTPE 1-0-2-1
    - W32 - Elective-1 Introduction to AI and ML, Sem 3, LTPE 3-0-0-3

20. Mr. Aniruddha Prabhu B P [Assistant Professor]

    - W13 - Data Protection and Data Security, Sem 5, LTPE 1-0-2-1
    - W25 - Foundations of Cloud Computing, Sem 3, LTPE 3-0-0-3
    - W2 - Cyber security Administration, Sem 7, LTPE 2-0-2-0

21. Ms. Ambili K N [Assistant Professor]

    - W11 - Elective-5 Speech recognition, Sem 7, LTPE 3-0-0-0
    - W14 - Cyber Risk Analysis, Sem 5, LTPE 1-0-2-1
    - W29 - Database Management Systems, Sem 3, LTPE 2-0-2-2

22. Dr. Rajanikanta Mohanty [Associate Professor(Program Head)]

    - E6 - Department Specific Elective V - geographical information systems GIS, Sem 7, LTPE 3-0-0-0
    - E23 - Essentials of Big Data, Sem 3, LTPE 2-0-2-2

23. Dr. A. Priyadharshini [Assistant Professor]

    - E12 - Essentials of Deep Learning, Sem 5, LTPE 1-0-2-1
    - E21 - Machine Learning, Sem 3, LTPE 2-0-2-2
    - E25 - Advance Python Programming, Sem 3, LTPE 0-0-4-0

24. Mr. Vivek Gupta [Assistant Professor]

- E5 - Department Specific Elective IV recommender system, Sem 7, LTPE 3-0-0-0
- E10 - Cloud Computing and Virtualization, Sem 5, LTPE 2-0-2-2
- E24 - Essentials of Data Warehousing and Data Mining, Sem 3, LTPE 1-0-2-1

25. Dr. Pajany M [Assistant Professor]

- E11 - Scala Programming, Sem 5, LTPE 0-0-4-0
- E19 - Operating System, Sem 3, LTPE 2-0-2-2
- E34A - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

26. Dr. J Somasekar [Professor (Program Head)]

- C1 - Database Management Systems, Sem 3, LTPE 2-0-2-0
- E20 - Database Management Systems, Sem 3, LTPE 2-0-2-2

27. Dr. S Prakash [Assitant Professor]

- C4 - Artificial Intelligence, Sem 3, LTPE 2-0-2-0
- R8B - Elective -1 Application to AI, Sem 3, LTPE 3-0-0-3
- C6 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

28. Mr Vaibhav Prabhakar Raibole [Assistant Professor]

- C2 - Software engineering and project management, Sem 3, LTPE 3-0-0-3
- B5 - Software Engineering, Sem 3, LTPE 3-0-0-3
- X6 - Software Reliability, Sem 3, LTPE 3-0-0-2

29. Dr. Manujakshi B C [Associate Professor (Program Head)]

- S3 - Computer Organisation and Architecture, Sem 3, LTPE 3-0-0-3
- B2 - Computer Architecture and Organization, Sem 3, LTPE 3-0-0-3
- U4 - Computer Organization and Architecture, Sem 3, LTPE 3-0-0-3

30. Dr. Saravana Kumar R [Professor]

- S6 - Bigdata Analytics, Sem 5, LTPE 2-0-2-2
- S14 - Social Medial Analytics, Sem 7, LTPE 3-0-0-3

31. Dr. A Suresh Kumar [Professor (PHD Co ordinator)]

- S8 - CC and V, Sem 5, LTPE 2-0-2-2

32. Dr. Manikandan P [Associate Professor]

- S11 - Artificial Intelligence, Sem 5, LTPE 2-0-2-2

- E34B - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

33. Dr. S Annamalai [Associate Professor]

    - S10 - Data Visiualization using Tableau, Sem 5, LTPE 2-0-2-2
    - S12 - Spark for data science, Sem 7, LTPE 2-0-2-2

34. Dr. S Saravanakumar [Associate Professor]

    - S13 - Advanced Machine Learning, Sem 7, LTPE 0-0-4-0
    - R21C - Elective -4 - Speech Recognition, Sem 7, LTPE 3-0-0-0

35. Dr. I Ambika [Associate Professor]

    - S5 - Data Warehousing and Data Mining, Sem 3, LTPE 2-0-0-2
    - S9 - Python for Data Science, Sem 5, LTPE 2-0-2-2

36. Dr. John Basha [Assistant Professor]

    - S16 - Bigdata Analytics on cloud, Sem 7, LTPE 2-0-2-2
    - S7 - Advanced Machine Learning, Sem 5, LTPE 2-0-2-2
    - E9 - BigData Analytics, Sem 5, LTPE 2-0-2-2

37. Dr. Suresh Kumar N [Assistant Professor]

    - S1 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
    - S4 - Software Engineering, Sem 3, LTPE 3-0-0-3
    - E13 - Computer Vision and Image Processing, Sem 5, LTPE 1-0-2-1

38. Mr Rajesh Pandian N [Assistant Professor]

    - S2 - Oerating System, Sem 3, LTPE 2-0-2-2
    - S13 - Advanced Machine Learning, Sem 7, LTPE 0-0-4-0
    - E1 - Computer Vision and Image Processing, Sem 7, LTPE 1-0-2-0

39. Dr. Sonal Sharma [Associate Professor (Program Head)]

    - T1 - Operating Systems, Sem 3, LTPE 2-0-2-2
    - W26 - Operating Systems, Sem 3, LTPE 2-0-2-2
    - T30B - Data Structure Using C, Sem 1, LTPE 2-0-0-2

40. Dr. Garima Sinha [Professor]

    - T5 - Database Management Systems, Sem 3, LTPE 2-0-2-2
    - X5 - Software Project Management, Sem 1, LTPE 3-0-0-2

41. Dr. B. Swaminathan [Professor]

- T16 - Mobile Computing, Sem 5, LTPE 2-0-0-2
- T25 - Cyber Threats and Attack Vectors, Sem 7, LTPE 2-0-2-0

42. Dr. T V Raman [Associate Professor]

- T26 - IT Governance , Risk, and information security management, Sem 7, LTPE 2-0-2-0
- Y5 - Agile principles, Sem 1, LTPE 3-0-0-3
- X4 - Agile principles, Sem 1, LTPE 3-0-0-2

43. Dr. Rajapraveen Kumar N [Associate Professor]

- T9 - Information Security, Sem 5, LTPE 2-0-2-2
- T24 - Cyber security and Risk Analysis, Sem 7, LTPE 2-0-2-0
- T13 - Essentials of Big Data Analytics, Sem 5, LTPE 2-0-2-2

44. Dr. V. Manikandan [Assistant Professor]

- T8 - Storage Management and Data Center, Sem 5, LTPE 2-0-0-2
- T20 - Advanced Android Application Development, Sem 7, LTPE 2-0-2-0
- T27 - Infrastructure Solution on Cloud, Sem 7, LTPE 2-0-2-0

45. Dr. Vijayanand S [Assistant Professor]

- T11 - Ethical Hacking, Sem 5, LTPE 2-0-2-2
- T18 - Cross Platform Application, Sem 7, LTPE 2-0-2-0
- T21 - Cloud Data Engineer, Sem 7, LTPE 2-0-2-0

46. Dr. Preeti Gupta [Assistant Professor]

- K3 - Smart Contracts, Sem 7, LTPE 2-0-2-0
- T14 - Web Programming, Sem 5, LTPE 0-0-4-0
- T22 - Introduction to Blockchain Technology, Sem 7, LTPE 2-0-2-0

47. Dr. Vikram Neerugatti [Associate Professor (Program Head)]

- K7 - Communication Protocol, Sem 7, LTPE 2-0-2-0
- Y6 - Software Project Management, Sem 1, LTPE 3-0-0-3
- K21A - Data Structure Using C, Sem 1, LTPE 2-0-2-0

48. Dr. Suresh K [Professor]

- K5 - Fog Computing, Sem 7, LTPE 2-0-2-0
- K18 - Internet of Things, Sem 3, LTPE 3-0-0-3

49. Dr. M. Kumaresan [Associate Professor]

- K1 - IoT System Design, Sem 7, LTPE 2-0-2-0
- K17 - Communication Networks, Sem 3, LTPE 2-0-2-2

50. Dr. Panduranga Rao [Professor]

- K6 - Intellectual Property Rights, Sem 7, LTPE 2-0-0-0
- E26 - Domain Specific Elective I, Sem 3, LTPE 3-0-0-0

51. Mr. Basavaraju D R [Assistant Professor]

- K9 - Microprocessor and Microcontrollers, Sem 5, LTPE 2-0-2-2
- K14 - Computer Organization and Architecture, Sem 3, LTPE 3-0-0-3
- T3 - Computer Organisation and Architecture, Sem 3, LTPE 3-0-0-3

52. Dr. Srinivasa Rao [Assistant Professor]

- K2 - Business Intelligence for IOT, Sem 7, LTPE 2-0-2-0
- K10 - Data warehousing and data mining, Sem 5, LTPE 2-0-2-2
- Y8 - Distributed DBMS (AI+DS), Sem 3, LTPE 3-0-0-3
- X7 - Distributed DBMS (cse), Sem 3, LTPE 3-0-0-2

53. Mr Uday Prasad [Assistant Professor]

- K19 - Software Engineering, Sem 3, LTPE 3-0-0-3
- K20 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- K11 - IOT Platform Design, Sem 5, LTPE 2-0-2-2

54. Ms Shobha H R [Assistant Professor]

- K12 - Web Programming, Sem 5, LTPE 0-0-4-0
- K15 - Database Management Systems, Sem 3, LTPE 2-0-2-2
- K4 - Predictive Models in IOT using Machine Learning, Sem 7, LTPE 2-0-2-0

55. Dr. A.Vijayakumar [Associate Professor]

- K13 - Essential of Machine Learning, Sem 5, LTPE 2-0-2-2
- K16 - Operating Systems, Sem 3, LTPE 2-0-2-2
- W28 - Scripting for Hackers, Sem 3, LTPE 2-0-0-2

56. Dr. Devaraj Verma C [Professor - (Progeam Head)]

- U5 - Foundation of cloud computing, Sem 3, LTPE 3-0-0-3
- U11 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

57. Dr. N Priya [Assistant Professor]

- U7 - Introduction to Blockchain Technology, Sem 3, LTPE 2-0-2-2
- W24 - Web Application Security, Sem 3, LTPE 1-0-4-1
- W7 - Penetration Testing, Sem 7, LTPE 1-0-2-0

58. Dr. A. Rajesh [Professor (Program Head)]

- N1 - Advanced Deep Learning, Sem 7, LTPE 0-0-4-0
- Y2 - Knowledge Representation and Reasoning, Sem 1, LTPE 3-0-2-3

59. Dr. N. Satheesh [Professor]

- N4 - Reinforcement Learning, Sem 7, LTPE 2-0-2-0
- N2 - Computer Vision, Sem 7, LTPE 1-0-2-0

60. Dr. Janaki Kandasamy [Associate Professor]

- N5 - Deep Learning in Genomics, Sem 7, LTPE 2-0-2-0
- N10 - Web Programming, Sem 5, LTPE 0-0-4-0
- N16 - Image Processing, Sem 5, LTPE 2-0-2-2

61. Mr. Narasimhayya B E [Assistant Professor]

- N25 - Artificial Intelligence, Sem 3, LTPE 2-0-2-2
- N14 - Industrial AI, Sem 5, LTPE 2-0-0-2
- A6 - Data Modelling with NoSQL Databases, Sem 7, LTPE 2-0-2-0

62. Mrs. Sunena Rose M V [Assistant Professor]

- N12 - Natural Language Processing, Sem 5, LTPE 2-0-2-2
- N22 - Database Management Systems, Sem 3, LTPE 2-0-2-2
- M24D - Data Analytics using SQL, Sem 7, LTPE 2-0-2-0

63. Dr. Gowri Shankar J [Assistant professor]

- N23 - Operating Systems, Sem 3, LTPE 2-0-2-2
- N24 - Software Engineering, Sem 3, LTPE 3-0-0-3

64. Dr. T. Sheik Yousuf [Associate Professor]

- N3 - Recommender Systems, Sem 7, LTPE 3-0-0-0
- N17 - Data mining, Sem 5, LTPE 2-0-2-2
- E15 - Department Specific Elective II, Sem 5, LTPE 3-0-0-3

65. Dr. Rajasimha A Makaram [Professor]

- T4 - Software Engineering, Sem 3, LTPE 3-0-0-3
- R1D - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

66. Dr. Mahesh TR [Associate Professor (Program Head)]

   - M5A - Database Management Systems, Sem 3, LTPE 2-0-2-2
   - M5B - Database Management Systems, Sem 3, LTPE 2-0-2-2

67. Dr Deepak K Sinha [Professor + Deputy Director]

   - M9A - Essentials of Machine Learning, Sem 5, LTPE 2-0-2-2
   - Y3 - Machine Learning, Sem 1, LTPE 3-0-2-3

68. Dr. Kamlesh Tiwari [HOD CSE]

   - M1A - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
   - R11A - Essentials of Deep Learning, Sem 5, LTPE 1-0-2-1

69. Dr. Ajay Kumar Singh [Professor (Program Head)]

   - M10A - Fundamentals of Artificial Intelligence, Sem 5, LTPE 2-0-2-2
   - Y7 - Prompt Engineering, Sem 3, LTPE 3-0-0-3

70. Dr. Gowthul Alam M M [Professor]

   - M18D - Data Visualization using Tableau, Sem 7, LTPE 2-0-2-0
   - M18E - Data Visualization using Tableau, Sem 7, LTPE 2-0-2-0

71. Dr. D Ramya Dorai [Associate Professor]

   - M5C - Database Management Systems, Sem 3, LTPE 2-0-2-2
   - R23C - Elective -5 - Environment Analysis, Sem 7, LTPE 3-0-0-0

72. Dr. Karthick Raghunath K M [Associate Professor]

   - M9B - Essentials of Machine Learning, Sem 5, LTPE 2-0-2-2
   - M9E - Essentials of Machine Learning, Sem 5, LTPE 2-0-2-2
   - T15 - Fundamental of IoS Development in Swift, Sem 5, LTPE 2-0-2-2

73. Dr. Babasaheb Satpute [Associate Professor]

   - M9C - Essentials of Machine Learning, Sem 5, LTPE 2-0-2-2
   - M9D - Essentials of Machine Learning, Sem 5, LTPE 2-0-2-2
   - T19 - Mobile game app development platforms, Sem 7, LTPE 2-0-2-0
   - M25A - Data Structure Using C, Sem 1, LTPE 2-0-2-0

74. Dr. Giddaluri Nagendra Babu [Associate Professor]

   - M19A - Essentials of Software Quality Assurance, Sem 7, LTPE 3-0-0-0

- M19B - Essentials of Software Quality Assurance, Sem 7, LTPE 3-0-0-0
- R13C - Advanced Machine Learning, Sem 5, LTPE 2-0-2-2

75. Dr. S Jerald Nirmal Kumar [Associate Professor]

- M6D - Foundations of Cloud Computing, Sem 3, LTPE 3-0-0-3
- M6E - Foundations of Cloud Computing, Sem 3, LTPE 3-0-0-3
- N15 - Research Methodology, Sem 5, LTPE 2-0-0-2

76. Dr. Sowmya M S [Assistant Professor]

- M20D - Essentials of Internet of Things, Sem 7, LTPE 3-0-0-0
- M20E - Essentials of Internet of Things, Sem 7, LTPE 3-0-0-0
- M8D - Software Engineering, Sem 3, LTPE 3-0-0-3

77. Ms. Shashikala H K [Assistant Professor]

- M6A - Foundations of Cloud Computing, Sem 3, LTPE 3-0-0-3
- M6B - Foundations of Cloud Computing, Sem 3, LTPE 3-0-0-3
- M6C - Foundations of Cloud Computing, Sem 3, LTPE 3-0-0-3

78. Ms Geetha Rani K [Assistant Professor]

- M8A - Software Engineering, Sem 3, LTPE 3-0-0-3
- M8B - Software Engineering, Sem 3, LTPE 3-0-0-3
- M8C - Software Engineering, Sem 3, LTPE 3-0-0-3

79. Mr. Lanke Ravi Kumar [Assistant Professor]

- M21A - RestAPIs using Spring Boot Framework, Sem 7, LTPE 2-0-2-0
- M21B - RestAPIs using Spring Boot Framework, Sem 7, LTPE 2-0-2-0
- M16E - Backend Programming, Sem 5, LTPE 2-0-2-2

80. Dr. Suriya Prakash [Assistant Professor]

- M12A - Advanced Computer Networks, Sem 5, LTPE 2-0-2-2
- M12B - Advanced Computer Networks, Sem 5, LTPE 2-0-2-2
- X3 - Distributed DBMS, Sem 1, LTPE 2-0-2-0

81. Dr. Moin Hasan [Assistant Professor]

- M7A - Operating Systems, Sem 3, LTPE 2-0-2-2
- M7E - Operating Systems, Sem 3, LTPE 2-0-2-2

- X10 - Distributed Computing, Sem 1, LTPE 3-0-0-3

82. Dr. Balajee Alphonse [Assistant Professor]

    - M10D - Fundamentals of Artificial Intelligence, Sem 5, LTPE 2-0-2-2
    - M10E - Fundamentals of Artificial Intelligence, Sem 5, LTPE 2-0-2-2
    - M21C - RestAPIs using Spring Boot Framework, Sem 7, LTPE 2-0-2-0

83. Dr. Ravindra Raman Cholla [Assistant Professor]

    - M19C - Essentials of Software Quality Assurance, Sem 7, LTPE 3-0-0-0
    - M19D - Essentials of Software Quality Assurance, Sem 7, LTPE 3-0-0-0
    - M19E - Essentials of Software Quality Assurance, Sem 7, LTPE 3-0-0-0

84. Dr. Shivkumar C [Assistant Professor]

    - M17A - Data modelling with NOSQL Database, Sem 5, LTPE 2-0-2-2
    - M17B - Data modelling with NOSQL Database, Sem 5, LTPE 2-0-2-2
    - M17C - Data modelling with NOSQL Database, Sem 5, LTPE 2-0-2-2

85. Mr Mir Junaid Rasool [Assistant Professor]

    - M23A - Frontend Framework using Angular and React, Sem 7, LTPE 2-0-2-0
    - M23B - Frontend Framework using Angular and React, Sem 7, LTPE 2-0-2-0
    - M23C - Frontend Framework using Angular and React, Sem 7, LTPE 2-0-2-0

86. Ms. Agashini [Assistant Professor]

    - M7C - Operating Systems, Sem 3, LTPE 2-0-2-2
    - M7D - Operating Systems, Sem 3, LTPE 2-0-2-2
    - M8E - Software Engineering, Sem 3, LTPE 3-0-0-3

87. Dr. Guruvammal S. [Assistant Professor]

    - M7B - Operating Systems, Sem 3, LTPE 2-0-2-2
    - Y12 - Data Wareshousing and Data Mining, Sem 1, LTPE 3-0-2-3
    - N13 - Advanced Machine Learning, Sem 5, LTPE 2-0-2-2

88. Ms. Abhisek Midya [Assistant Professor]

- M10B - Fundamentals of Artificial Intelligence, Sem 5, LTPE 2-0-2-2
- M10C - Fundamentals of Artificial Intelligence, Sem 5, LTPE 2-0-2-2
- M1B - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- M25B - Data Structure Using C, Sem 1, LTPE 2-0-2-0

89. Dr. Somashekhara Reddy D [Assistant Professor]

- M20A - Essentials of Internet of Things, Sem 7, LTPE 3-0-0-0
- M20B - Essentials of Internet of Things, Sem 7, LTPE 3-0-0-0
- M20C - Essentials of Internet of Things, Sem 7, LTPE 3-0-0-0

90. Dr. Subhankar Ghosal [Assistant Professor]

- X13 - Prompt Engineering, Sem 3, LTPE 3-0-0-2
- M24E - Data Analytics using SQL, Sem 7, LTPE 2-0-2-0
- M16D - Backend Programming, Sem 5, LTPE 2-0-2-2

91. Dr Prasad P S [Professor]

- M12C - Advanced Computer Networks, Sem 5, LTPE 2-0-2-2
- M12D - Advanced Computer Networks, Sem 5, LTPE 2-0-2-2
- M12E - Advanced Computer Networks, Sem 5, LTPE 2-0-2-2

92. Dr. Harpreet Kaur [Assistant Professor]

- M5E - Database Management Systems, Sem 3, LTPE 2-0-2-2
- M5D - Database Management Systems, Sem 3, LTPE 2-0-2-2
- X2 - Data Science With Python, Sem 1, LTPE 3-0-2-2

93. Ms. Paranjalika Das [Assistant Professor]

- M1C - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- M1D - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- M1E - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

94. Dr. Yogesh Kumaran [Assistant Professor]

- P17 - IT Project Management, Sem 7, LTPE 2-0-4-0
- U3 - Operating Systems, Sem 3, LTPE 2-0-2-2
- B4 - Operating Systems, Sem 3, LTPE 2-0-2-2

95. Dr. Sukumar [Professor]

- R10D - Elective -1 - IOT, Sem 3, LTPE 3-0-0-3
- W21 - Leadership and Negotiation skills, Sem 5, LTPE 2-0-0-2

96. Dr. Chandrasekar Venkatachalam [Professor (Program Head)]

   - R7C - DevOps for AI, Sem 3, LTPE 0-0-4-0
   - R1E - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

97. Dr. Sankar K [Associate Professor]

   - R13A - Advanced Machine Learning, Sem 5, LTPE 2-0-2-2
   - R13D - Advanced Machine Learning, Sem 5, LTPE 2-0-2-2

98. Dr. Sugumar Ramaiyan [Associate Professor]

   - R27A - Elective -2 - Blockchain, Sem 5, LTPE 3-0-0-3
   - R12B - Computer Vision and Image Processing, Sem 5, LTPE 1-0-2-1
   - R12D - Computer Vision and Image Processing, Sem 5, LTPE 1-0-2-1

99. Dr. Shivam Swarup [Assistant Professor]

   - R20B - Data Streaming and Analysis, Sem 7, LTPE 2-0-2-0
   - R20C - Data Streaming and Analysis, Sem 7, LTPE 2-0-2-0
   - R7A - DevOps for AI, Sem 3, LTPE 0-0-4-0

100. Dr. Swati Gupta [Assistant Professor]

   - R3D - Database Management Systems, Sem 3, LTPE 2-0-2-2
   - R14B - Elective -2 - Reinforcement Learning, Sem 5, LTPE 3-0-0-3
   - R3B - Database Management Systems, Sem 3, LTPE 2-0-2-2

101. Dr. Rakesh Patra [Assistant Professor]

   - R3A - Database Management Systems, Sem 3, LTPE 2-0-2-2
   - R14C - Elective -2 - Reinforcement Learning, Sem 5, LTPE 3-0-0-3
   - R3C - Database Management Systems, Sem 3, LTPE 2-0-2-2

102. Dr. S Kanithan [Assistant Professor]

   - R19B - Computer Vision and Image Processing, Sem 7, LTPE 1-0-2-0
   - R22B - Advanced Deep Learning, Sem 7, LTPE 0-0-4-0
   - X1 - Design And Analysis Of Algorithm, Sem 1, LTPE 3-0-2-2

103. Dr. Renukadevi. P [Assistant Professor]

   - R6D - Essentials of Data Warehousing and Data mining, Sem 3, LTPE 1-0-2-1
   - R6C - Essentials of Data Warehousing and Data mining, Sem 3, LTPE 1-0-2-1
   - E2 - Data Streaming and Analysis, Sem 7, LTPE 2-0-2-0

104. Dr. Archana Sasi [Assistant Professor]

- R11B - Essentials of Deep Learning, Sem 5, LTPE 1-0-2-1
- R11D - Essentials of Deep Learning, Sem 5, LTPE 1-0-2-1
- R11C - Essentials of Deep Learning, Sem 5, LTPE 1-0-2-1

105. Dr. Senthil Kumar [Associate Professor]

- R19A - Computer Vision and Image Processing, Sem 7, LTPE 1-0-2-0
- R19C - Computer Vision and Image Processing, Sem 7, LTPE 1-0-2-0
- R22A - Advanced Deep Learning, Sem 7, LTPE 0-0-4-0

106. Dr. Vairavel [Assistant Professor]

- R5C - Operating Systems, Sem 3, LTPE 2-0-2-0
- R5D - Operating Systems, Sem 3, LTPE 2-0-2-0
- R7B - DevOps for AI, Sem 3, LTPE 0-0-4-0

107. Mr. S Srinivas Kumar [Assistant Professor]

- R21A - Elective -4 - Speech Recognition, Sem 7, LTPE 3-0-0-0
- R21B - Elective -4 - Speech Recognition, Sem 7, LTPE 3-0-0-0
- R14D - Elective -2 - Reinforcement Learning, Sem 5, LTPE 3-0-0-3

108. Dr. Jayashri Abhayakumar Inchal [Assistant Professor]

- R4A - Machine Learning, Sem 3, LTPE 2-0-2-2
- R4C - Machine Learning, Sem 3, LTPE 2-0-2-2
- R2A - Advanced Python Programming, Sem 3, LTPE 0-0-4-0

109. Dr. M Sayee Kumar [Associate Professor]

- R6A - Essentials of Data Warehousing and Data mining, Sem 3, LTPE 1-0-2-1
- R6B - Essentials of Data Warehousing and Data mining, Sem 3, LTPE 1-0-2-1
- R22C - Advanced Deep Learning, Sem 7, LTPE 0-0-4-0

110. Dr. Sujeet S. Jagtap [Assistant Professor]

- R4B - Machine Learning, Sem 3, LTPE 2-0-2-2
- R4D - Machine Learning, Sem 3, LTPE 2-0-2-2
- R7D - DevOps for AI, Sem 3, LTPE 0-0-4-0

111. Mr. Divyanshu Prakash [Assistant Professor]

- R5B - Operating Systems, Sem 3, LTPE 2-0-2-0

- R8A - Elective -1 Application to AI, Sem 3, LTPE 3-0-0-3
- R8C - Elective -1 Application to AI, Sem 3, LTPE 3-0-0-3

112. Dr. K S Arvind [Associate Professor]

- R23A - Elective -5 - Environment Analysis, Sem 7, LTPE 3-0-0-0
- R23B - Elective -5 - Environment Analysis, Sem 7, LTPE 3-0-0-0
- R2C - Advanced Python Programming, Sem 3, LTPE 0-0-4-0

113. Mr. Shahad P [Assistant Professor]

- R20A - Data Streaming and Analysis, Sem 7, LTPE 2-0-2-0
- R5A - Operating Systems, Sem 3, LTPE 2-0-2-0
- R2D - Advanced Python Programming, Sem 3, LTPE 0-0-4-0

114. Dr. Pathan Katheeja Khanam [Assistant Professor]

- R12A - Computer Vision and Image Processing, Sem 5, LTPE 1-0-2-1
- R12C - Computer Vision and Image Processing, Sem 5, LTPE 1-0-2-1
- R2B - Advanced Python Programming, Sem 3, LTPE 0-0-4-0

115. Dr. Manjula V. [Professor]

- W33 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- R1C - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- T17 - UI/UX Design Principles, Sem 7, LTPE 2-0-2-0

116. Dr. B. Narmada [Assistant Professor]

- T29A - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- T29B - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- C3 - Operating system, Sem 3, LTPE 2-0-2-0

117. Dr. Ramesh S. [Professor]

- R1B - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- M1F - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0

118. Dr. Ebin P. M. [Assistant Professor]

- R29A - Data Structure Using C, Sem 1, LTPE 2-0-2-0
- R29B - Data Structure Using C, Sem 1, LTPE 2-0-2-0
- R29C - Data Structure Using C, Sem 1, LTPE 2-0-2-0
- R29D - Data Structure Using C, Sem 1, LTPE 2-0-2-0

119. Ms. Puja Das [Assistant Professor]

- B14 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- N28 - Introduction To Problem Solving, Sem 1, LTPE 2-0-2-0
- Z2 - Introduction To Problem Solving (Mech Room-105), Sem 1, LTPE 2-0-2-0

120. Mr. Shivashish Gaur [Assistant Professor]

- Z1 - Introduction To Problem Solving (EEE), Sem 1, LTPE 2-0-2-0
- P18A - Data Structure Using C, Sem 1, LTPE 2-0-2-0
- R29A - Data Structure Using C, Sem 1, LTPE 2-0-2-0

121. Ms. Laxmi Kumari Pathak [Assistant Professor-2]

- E39A - Data Structure Using C, Sem 1, LTPE 2-0-2-0
- E39B - Data Structure Using C, Sem 1, LTPE 2-0-2-0
- T30A - Data Structure Using C, Sem 1, LTPE 2-0-0-2
- W34A - Data Structure Using C, Sem 1, LTPE 2-0-0-2

122. Mr. Chokklingam Vijaya Kumar [Lab Instructor]

- E38A - Electrical and Electronics Engineering for Computational Thinking, Sem 1, LTPE 2-0-2-1

Course-wise Faculty List

1. Formal Languages and Automat Theory

- Dr. Thiruvannamalai Sivasankar P [Professor (Program Head)] (1-P)

2. Computational complexity Theory

- Dr. Thiruvannamalai Sivasankar P [Professor (Program Head)] (1-P)

3. Computer Organisation And Architecture

- Dr. S. Nagaraj [Associate Professor] (1-P)

4. It Workshop Sky/Mat Lab

- Dr. S. Nagaraj [Associate Professor] (1-P)

5. GenAI

- Dr. S. Nagaraj [Associate Professor] (1-P)

6. Object Oriented Programming

- Dr. C Mahiba [Assistant Professor] (1-P)

7. S/W DESIGN with UML

   - Dr. C Mahiba [Assistant Professor] (1-P)

8. Elective III: Cryptology

   - Dr. C Mahiba [Assistant Professor] (1-P)

9. Software Engineering

   - Dr. Gowri Shankar J [Assistant professor] (1-N)
   - Dr. Rajasimha A Makaram [Professor] (1-M)
   - Dr. Santosh Kumar [Assistant Professor] (1-P)
   - Dr. Sowmya M S [Assistant Professor] (1-M)
   - Dr. Suresh Kumar N [Assistant Professor] (1-S)
   - Mr Uday Prasad [Assistant Professor] (1-K)
   - Mr Vaibhav Prabhakar Raibole [Assistant Professor] (1-C)
   - Mr. Shantha Kumar [Assistant Professor] (1-A)
   - Ms Geetha Rani K [Assistant Professor] (1-M)
   - Ms. Agashini [Assistant Professor] (1-M)

10. Conversstional System

    - Dr. Santosh Kumar [Assistant Professor] (1-P)

11. Elective IV: Advanced Social, Text and Media Analytics

    - Dr. Santosh Kumar [Assistant Professor] (1-P)

12. Machine Learning

    - Dr Deepak K Sinha [Professor + Deputy Director] (1-M)
    - Dr. A. Priyadharshini [Assistant Professor] (1-E)
    - Dr. Jayashri Abhayakumar Inchal [Assistant Professor] (1-R)
    - Dr. Sujeet S. Jagtap [Assistant Professor] (1-R)
    - Ms. Aishwarya R [Assistant Professor] (1-P)

13. Usability Design Of Software Applications

    - Ms. Aishwarya R [Assistant Professor] (1-P)

14. Essence of Indian Traditional Knowledge

    - Ms. Aishwarya R [Assistant Professor] (1-P)

15. Introduction To Problem Solving

    - Dr. B. Narmada [Assistant Professor] (1-T)

- Dr. Chandrasekar Venkatachalam [Professor (Program Head)] (1-R)
- Dr. Devaraj Verma C [Professor - (Progeam Head)] (1-U)
- Dr. Janarthanan Sekar [Assistant Professor] (1-A)
- Dr. Kamlesh Tiwari [HOD CSE] (1-M)
- Dr. Manikandan P [Associate Professor] (1-S)
- Dr. Manjula V. [Professor] (1-A)
- Dr. Pajany M [Assistant Professor] (1-E)
- Dr. R. Vijayanand [Associate Professor] (1-W)
- Dr. Rajasimha A Makaram [Professor] (1-M)
- Dr. Ramesh S. [Professor] (1-S)
- Dr. S Prakash [Assitant Professor] (1-C)
- Dr. Suresh Kumar N [Assistant Professor] (1-S)
- Mr Uday Prasad [Assistant Professor] (1-K)
- Mr. Uday Kumar Singh [Asssistant Professor] (1-P)
- Ms. Paranjalika Das [Assistant Professor] (1-M)
- Ms. Abhisek Midya [Assistant Professor] (1-M)
- Ms. Puja Das [Assistant Professor] (1-B)

16. Computational Statistics

- Mr. Uday Kumar Singh [Asssistant Professor] (1-P)

17. Cloud Computing and Virtualization

- Dr. Anthoni Raj [Professor] (1-A)
- Mr. Uday Kumar Singh [Asssistant Professor] (1-P)
- Mr. Vivek Gupta [Assistant Professor] (1-E)

18. Database Management Systems

- Dr. D Ramya Dorai [Associate Professor] (1-M)
- Dr. Garima Sinha [Professor] (1-T)
- Dr. Harpreet Kaur [Assistant Professor] (1-M)
- Dr. J Somasekar [Professor (Program Head)] (1-C)
- Dr. Janarthanan Sekar [Assistant Professor] (1-A)
- Dr. Mahesh TR [Associate Professor (Program Head)] (1-M)
- Dr. Rakesh Patra [Assistant Professor] (1-R)
- Dr. Shajahan B [Professor (Program Head)] (1-B)
- Dr. Swati Gupta [Assistant Professor] (1-R)

- Mrs. Sunena Rose M V [Assistant Professor] (1-N)
- Ms Shobha H R [Assistant Professor] (1-K)
- Ms. Ambili K N [Assistant Professor] (1-W)

19. Introduction To Cryptography

- Dr. Shajahan B [Professor (Program Head)] (1-B)

20. Introduction to Cyber Physical Systems

- Dr. Nishant Tripathi [Assistant Professor] (1-B)

21. Computer Organisation and Architecture

- Dr. Nishant Tripathi [Assistant Professor] (1-B)
- Dr. Ramesh Babu J [Associate Professor] (1-A)

22. Leadership and Negotiation Skills

- Dr. Nishant Tripathi [Assistant Professor] (1-B)

23. Data Structure Using C

- Dr. Babasaheb Satpute [Associate Professor] (1-M)
- Dr. Ebin P. M. [Assistant Professor] (1-R)
- Dr. Nishant Tripathi [Assistant Professor] (1-B)
- Dr. Sonal Sharma [Associate Professor (Program Head)] (1-T)
- Dr. Vikram Neerugatti [Associate Professor (Program Head)] (1-K)
- Mr. Shivashish Gaur [Assistant Professor] (1-U)
- Ms. Abhisek Midya [Assistant Professor] (1-M)
- Ms. Laxmi Kumari Pathak [Assistant Professor-2] (1-R)

24. Agile Software Development

- Dr. Santhosh S [Assistant Professor (Program Head)] (1-A)

25. Computer Organization and Architecture

- Dr. Manujakshi B C [Associate Professor (Program Head)] (1-S)
- Dr. Santhosh S [Assistant Professor (Program Head)] (1-A)
- Mr. Basavaraju D R [Assistant Professor] (1-K)

26. Infrastructure Solution on Cloud

- Dr. Anthoni Raj [Professor] (1-A)
- Dr. V. Manikandan [Assistant Professor] (1-T)

27. Containers and Dockers

- Dr. Ramesh Babu J [Associate Professor] (1-A)

28. Communication Protocol

   - Dr. Ramesh Babu J [Associate Professor] (1-A)
   - Dr. Vikram Neerugatti [Associate Professor (Program Head)] (1-K)

29. Software Architecture and Design

   - Mr. Shantha Kumar [Assistant Professor] (1-A)

30. Software Testing

   - Mr. Shantha Kumar [Assistant Professor] (1-A)

31. Software Project Management

   - Dr. Garima Sinha [Professor] (1-T)
   - Dr. Vikram Neerugatti [Associate Professor (Program Head)] (1-K)
   - Mr. S. Karthikeyan [Assistant Professor] (1-A)

32. Web Programming

   - Dr. Janaki Kandasamy [Associate Professor] (1-N)
   - Dr. Preeti Gupta [Assistant Professor] (1-T)
   - Mr. S. Karthikeyan [Assistant Professor] (1-A)
   - Ms Shobha H R [Assistant Professor] (1-K)

33. Operating Systems

   - Dr. A.Vijayakumar [Associate Professor] (1-K)
   - Dr. Gowri Shankar J [Assistant professor] (1-N)
   - Dr. Guruvammal S. [Assistant Professor] (1-M)
   - Dr. Moin Hasan [Assistant Professor] (1-M)
   - Dr. Sonal Sharma [Associate Professor (Program Head)] (1-T)
   - Dr. Vairavel [Assistant Professor] (1-R)
   - Dr. Yogesh Kumaran [Assistant Professor] (1-M)
   - Mr. Divyanshu Prakash [Assistant Professor] (1-R)
   - Mr. S. Karthikeyan [Assistant Professor] (1-A)
   - Mr. Shahad P [Assistant Professor] (1-R)
   - Ms. Agashini [Assistant Professor] (1-M)

34. UI/UX Design Principles

   - Dr. Janarthanan Sekar [Assistant Professor] (1-A)

- Dr. Manjula V. [Professor] (1-A)

35. Data Analytics and Machine Learning for Cyber security Elective-2

    - Dr. Sunanda Das [Associate Professor (Program Head)] (1-W)

36. Advanced Machine Learning

    - Dr. Giddaluri Nagendra Babu [Associate Professor] (1-M)
    - Dr. Guruvammal S. [Assistant Professor] (1-M)
    - Dr. John Basha [Assistant Professor] (1-S)
    - Dr. S Saravanakumar [Associate Professor] (1-S)
    - Dr. Sankar K [Associate Professor] (1-R)
    - Dr. Sunanda Das [Associate Professor (Program Head)] (1-W)
    - Mr Rajesh Pandian N [Assistant Professor] (1-S)

37. Cyber Risk Analysis

    - Dr. Ravikumar Sethuraman [Associate Professor] (1-W)
    - Ms. Ambili K N [Assistant Professor] (1-W)

38. Cloud Security

    - Dr. Ravikumar Sethuraman [Associate Professor] (1-W)

39. Mobile Forensics and Security

    - Dr. Ravikumar Sethuraman [Associate Professor] (1-W)

40. Elective-4 Wireless Security

    - Dr. R. Vijayanand [Associate Professor] (1-W)

41. Cryptography Elective-2

    - Dr. R. Vijayanand [Associate Professor] (1-W)

42. Elective-5 Offensive, Defensive Cyber Security Techniques

    - Dr. Harinee. S [Assistant Professor] (1-W)

43. Disaster Recovery

    - Dr. Harinee. S [Assistant Professor] (1-W)

44. Elective-1 Network Defence

    - Dr. Harinee. S [Assistant Professor] (1-W)

45. Elective-4 Applications of AI

- Mr Vasanth Ravi [Assistant Professor] (1-W)

46. Digital Forensics

  - Mr Vasanth Ravi [Assistant Professor] (1-W)

47. Elective-1 Introduction to AI and ML

  - Mr Vasanth Ravi [Assistant Professor] (1-W)

48. Data Protection and Data Security

  - Mr. Aniruddha Prabhu B P [Assistant Professor] (1-W)

49. Foundations of Cloud Computing

  - Dr. S Jerald Nirmal Kumar [Associate Professor] (1-M)
  - Mr. Aniruddha Prabhu B P [Assistant Professor] (1-W)
  - Ms. Shashikala H K [Assistant Professor] (1-M)

50. Cyber security Administration

  - Mr. Aniruddha Prabhu B P [Assistant Professor] (1-W)

51. Elective-5 Speech recognition

  - Ms. Ambili K N [Assistant Professor] (1-W)

52. Department Specific Elective V - geographical information systems GIS

  - Dr. Rajanikanta Mohanty [Associate Professor(Program Head)] (1-E)

53. Essentials of Big Data

  - Dr. Rajanikanta Mohanty [Associate Professor(Program Head)] (1-E)

54. Essentials of Deep Learning

  - Dr. A. Priyadharshini [Assistant Professor] (1-E)
  - Dr. Archana Sasi [Assistant Professor] (1-R)
  - Dr. Kamlesh Tiwari [HOD CSE] (1-M)

55. Advance Python Programming

  - Dr. A. Priyadharshini [Assistant Professor] (1-E)

56. Department Specific Elective IV recommender system

  - Mr. Vivek Gupta [Assistant Professor] (1-E)

57. Essentials of Data Warehousing and Data Mining

- Mr. Vivek Gupta [Assistant Professor] (1-E)

58. Scala Programming

    - Dr. Pajany M [Assistant Professor] (1-E)

59. Operating System

    - Dr. Pajany M [Assistant Professor] (1-E)

60. Artificial Intelligence

    - Dr. Manikandan P [Associate Professor] (1-S)
    - Dr. S Prakash [Assitant Professor] (1-C)
    - Mr. Narasimhayya B E [Assistant Professor] (1-N)

61. Elective -1 Application to AI

    - Dr. S Prakash [Assitant Professor] (1-C)
    - Mr. Divyanshu Prakash [Assistant Professor] (1-R)

62. Software engineering and project management

    - Mr Vaibhav Prabhakar Raibole [Assistant Professor] (1-C)

63. Software Reliability

    - Mr Vaibhav Prabhakar Raibole [Assistant Professor] (1-C)

64. Computer Organisation and Architecture

    - Dr. Manujakshi B C [Associate Professor (Program Head)] (1-S)
    - Mr. Basavaraju D R [Assistant Professor] (1-K)

65. Computer Architecture and Organization

    - Dr. Manujakshi B C [Associate Professor (Program Head)] (1-S)

66. Bigdata Analytics

    - Dr. Saravana Kumar R [Professor] (1-S)

67. Social Medial Analytics

    - Dr. Saravana Kumar R [Professor] (1-S)

68. CC and V

    - Dr. A Suresh Kumar [Professor (PHD Co ordinator)] (1-S)

69. Data Visiualization using Tableau

    - Dr. S Annamalai [Associate Professor] (1-S)

70. Spark for data science

   - Dr. S Annamalai [Associate Professor] (1-S)

71. Elective -4 - Speech Recognition

   - Dr. S Saravanakumar [Associate Professor] (1-S)
   - Mr. S Srinivas Kumar [Assistant Professor] (1-R)

72. Data Warehousing and Data Mining

   - Dr. I Ambika [Associate Professor] (1-S)

73. Python for Data Science

   - Dr. I Ambika [Associate Professor] (1-S)

74. Bigdata Analytics on cloud

   - Dr. John Basha [Assistant Professor] (1-S)

75. BigData Analytics

   - Dr. John Basha [Assistant Professor] (1-S)

76. Computer Vision and Image Processing

   - Dr. Pathan Katheeja Khanam [Assistant Professor] (1-R)
   - Dr. S Kanithan [Assistant Professor] (1-R)
   - Dr. Senthil Kumar [Associate Professor] (1-R)
   - Dr. Sugumar Ramaiyan [Associate Professor] (1-R)
   - Dr. Suresh Kumar N [Assistant Professor] (1-S)
   - Mr Rajesh Pandian N [Assistant Professor] (1-S)

77. Oerating System

   - Mr Rajesh Pandian N [Assistant Professor] (1-S)

78. Mobile Computing

   - Dr. B. Swaminathan [Professor] (1-T)

79. Cyber Threats and Attack Vectors

   - Dr. B. Swaminathan [Professor] (1-T)

80. IT Governance , Risk, and information security management

   - Dr. T V Raman [Associate Professor] (1-T)

81. Agile principles

- Dr. T V Raman [Associate Professor] (1-T)

82. Information Security

    - Dr. Rajapraveen Kumar N [Associate Professor] (1-T)

83. Cyber security and Risk Analysis

    - Dr. Rajapraveen Kumar N [Associate Professor] (1-T)

84. Essentials of Big Data Analytics

    - Dr. Rajapraveen Kumar N [Associate Professor] (1-T)

85. Storage Management and Data Center

    - Dr. V. Manikandan [Assistant Professor] (1-T)

86. Advanced Android Application Development

    - Dr. V. Manikandan [Assistant Professor] (1-T)

87. Ethical Hacking

    - Dr. Vijayanand S [Assistant Professor] (1-T)

88. Cross Platform Application

    - Dr. Vijayanand S [Assistant Professor] (1-T)

89. Cloud Data Engineer

    - Dr. Vijayanand S [Assistant Professor] (1-T)

90. Smart Contracts

    - Dr. Preeti Gupta [Assistant Professor] (1-T)

91. Introduction to Blockchain Technology

    - Dr. N Priya [Assistant Professor] (1-U)
    - Dr. Preeti Gupta [Assistant Professor] (1-T)

92. Fog Computing

    - Dr. Suresh K [Professor] (1-K)

93. Internet of Things

    - Dr. Suresh K [Professor] (1-K)

94. IoT System Design

    - Dr. M. Kumaresan [Associate Professor] (1-K)

95. Communication Networks

   - Dr. M. Kumaresan [Associate Professor] (1-K)

96. Intellectual Property Rights

   - Dr. Panduranga Rao [Professor] (1-K)

97. Domain Specific Elective I

   - Dr. Panduranga Rao [Professor] (1-K)

98. Microprocessor and Microcontrollers

   - Mr. Basavaraju D R [Assistant Professor] (1-K)

99. Business Intelligence for IOT

   - Dr. Srinivasa Rao [Assistant Professor] (1-K)

100. Data warehousing and data mining

   - Dr. Srinivasa Rao [Assistant Professor] (1-K)

101. Distributed DBMS (AI+DS)

   - Dr. Srinivasa Rao [Assistant Professor] (1-K)

102. Distributed DBMS (cse)

   - Dr. Srinivasa Rao [Assistant Professor] (1-K)

103. IOT Platform Design

   - Mr Uday Prasad [Assistant Professor] (1-K)

104. Predictive Models in IOT using Machine Learning

   - Ms Shobha H R [Assistant Professor] (1-K)

105. Essential of Machine Learning

   - Dr. A.Vijayakumar [Associate Professor] (1-K)

106. Scripting for Hackers

   - Dr. A.Vijayakumar [Associate Professor] (1-K)

107. Foundation of cloud computing

   - Dr. Devaraj Verma C [Professor - (Progeam Head)] (1-U)

108. Web Application Security

   - Dr. N Priya [Assistant Professor] (1-U)

109. Penetration Testing

  - Dr. N Priya [Assistant Professor] (1-U)

110. Advanced Deep Learning

  - Dr. A. Rajesh [Professor (Program Head)] (1-N)
  - Dr. M Sayee Kumar [Associate Professor] (1-R)
  - Dr. S Kanithan [Assistant Professor] (1-R)
  - Dr. Senthil Kumar [Associate Professor] (1-R)

111. Knowledge Representation and Reasoning

  - Dr. A. Rajesh [Professor (Program Head)] (1-N)

112. Reinforcement Learning

  - Dr. N. Satheesh [Professor] (1-N)

113. Computer Vision

  - Dr. N. Satheesh [Professor] (1-N)

114. Deep Learning in Genomics

  - Dr. Janaki Kandasamy [Associate Professor] (1-N)

115. Image Processing

  - Dr. Janaki Kandasamy [Associate Professor] (1-N)

116. Industrial AI

  - Mr. Narasimhayya B E [Assistant Professor] (1-N)

117. Data Modelling with NoSQL Databases

  - Mr. Narasimhayya B E [Assistant Professor] (1-N)

118. Natural Language Processing

  - Mrs. Sunena Rose M V [Assistant Professor] (1-N)

119. Data Analytics using SQL

  - Dr. Subhankar Ghosal [Assistant Professor] (1-M)
  - Mrs. Sunena Rose M V [Assistant Professor] (1-N)

120. Recommender Systems

  - Dr. T. Sheik Yousuf [Associate Professor] (1-N)

121. Data mining

- Dr. T. Sheik Yousuf [Associate Professor] (1-N)

122. Department Specific Elective II

    - Dr. T. Sheik Yousuf [Associate Professor] (1-N)

123. Essentials of Machine Learning

    - Dr Deepak K Sinha [Professor + Deputy Director] (1-M)
    - Dr. Babasaheb Satpute [Associate Professor] (1-M)
    - Dr. Karthick Raghunath K M [Associate Professor] (1-M)

124. Fundamentals of Artificial Intelligence

    - Dr. Ajay Kumar Singh [Professor (Program Head)] (1-M)
    - Dr. Balajee Alphonse [Assistant Professor] (1-M)
    - Ms. Abhisek Midya [Assistant Professor] (1-M)

125. Prompt Engineering

    - Dr. Ajay Kumar Singh [Professor (Program Head)] (1-M)
    - Dr. Subhankar Ghosal [Assistant Professor] (1-M)

126. Data Visualization using Tableau

    - Dr. Gowthul Alam M M [Professor] (1-M)

127. Elective -5 - Environment Analysis

    - Dr. D Ramya Dorai [Associate Professor] (1-M)
    - Dr. K S Arvind [Associate Professor] (1-R)

128. Fundamental of IoS Development in Swift

    - Dr. Karthick Raghunath K M [Associate Professor] (1-M)

129. Mobile game app development platforms

    - Dr. Babasaheb Satpute [Associate Professor] (1-M)

130. Essentials of Software Quality Assurance

    - Dr. Giddaluri Nagendra Babu [Associate Professor] (1-M)
    - Dr. Ravindra Raman Cholla [Assistant Professor] (1-M)

131. Research Methodology

    - Dr. S Jerald Nirmal Kumar [Associate Professor] (1-M)

132. Essentials of Internet of Things

- Dr. Somashekhara Reddy D [Assistant Professor] (1-M)
- Dr. Sowmya M S [Assistant Professor] (1-M)

133. RestAPIs using Spring Boot Framework

- Dr. Balajee Alphonse [Assistant Professor] (1-M)
- Mr. Lanke Ravi Kumar [Assistant Professor] (1-M)

134. Backend Programming

- Dr. Subhankar Ghosal [Assistant Professor] (1-M)
- Mr. Lanke Ravi Kumar [Assistant Professor] (1-M)

135. Advanced Computer Networks

- Dr Prasad P S [Professor] (1-M)
- Dr. Suriya Prakash [Assistant Professor] (1-M)

136. Distributed DBMS

- Dr. Suriya Prakash [Assistant Professor] (1-M)

137. Distributed Computing

- Dr. Moin Hasan [Assistant Professor] (1-M)

138. Data modelling with NOSQL Database

- Dr. Shivkumar C [Assistant Professor] (1-M)

139. Frontend Framework using Angular and React

- Mr Mir Junaid Rasool [Assistant Professor] (1-M)

140. Data Wareshousing and Data Mining

- Dr. Guruvammal S. [Assistant Professor] (1-M)

141. Data Science With Python

- Dr. Harpreet Kaur [Assistant Professor] (1-M)

142. IT Project Management

- Dr. Yogesh Kumaran [Assistant Professor] (1-M)

143. Elective -1 - IOT

- Dr. Sukumar [Professor] (1-M)

144. Leadership and Negotiation skills

- Dr. Sukumar [Professor] (1-M)

145. DevOps for AI

- Dr. Chandrasekar Venkatachalam [Professor (Program Head)] (1-R)
- Dr. Shivam Swarup [Assistant Professor] (1-R)
- Dr. Sujeet S. Jagtap [Assistant Professor] (1-R)
- Dr. Vairavel [Assistant Professor] (1-R)

146. Elective -2 - Blockchain

- Dr. Sugumar Ramaiyan [Associate Professor] (1-R)

147. Data Streaming and Analysis

- Dr. Renukadevi. P [Assistant Professor] (1-R)
- Dr. Shivam Swarup [Assistant Professor] (1-R)
- Mr. Shahad P [Assistant Professor] (1-R)

148. Elective -2 - Reinforcement Learning

- Dr. Rakesh Patra [Assistant Professor] (1-R)
- Dr. Swati Gupta [Assistant Professor] (1-R)
- Mr. S Srinivas Kumar [Assistant Professor] (1-R)

149. Design And Analysis Of Algorithm

- Dr. S Kanithan [Assistant Professor] (1-R)

150. Essentials of Data Warehousing and Data mining

- Dr. M Sayee Kumar [Associate Professor] (1-R)
- Dr. Renukadevi. P [Assistant Professor] (1-R)

151. Advanced Python Programming

- Dr. Jayashri Abhayakumar Inchal [Assistant Professor] (1-R)
- Dr. K S Arvind [Associate Professor] (1-R)
- Dr. Pathan Katheeja Khanam [Assistant Professor] (1-R)
- Mr. Shahad P [Assistant Professor] (1-R)

152. Operating system

- Dr. B. Narmada [Assistant Professor] (1-T)

153. Introduction To Problem Solving (Mech Room-105)

- Ms. Puja Das [Assistant Professor] (1-B)

154. Introduction To Problem Solving (EEE)

- Mr. Shivashish Gaur [Assistant Professor] (1-U)

155. Electrical and Electronics Engineering for Computational Thinking

- Mr. Chokklingam Vijaya Kumar [Lab Instructor] (1-S)