

OBJECTIVE

To foster an innovative learning environment that inspires students to excel in computer science by delivering engaging, research-driven instruction, mentoring future technology leaders, and contributing to cutting-edge research. Committed to advancing the field of computer science through collaboration, publication, and active participation in academic and professional communities.

IRINS



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AWARDS & ACHIEVEMENT

- Swayam Online Course Certification completed on Introduction to Cyber Security examination held on 29.08.2022
- NPTEL Online Certification completed for the course The Joy of Computing using Python and awarded Elite in the Examination on Aug 2021.
- Best Paper Award in International Conference on Computing and Intelligent System, organized by Sri Krishna Adithya College of Arts and Science, Kovaipudur, Coimbatore, India. Paper Title: IoT based Smart Soil Monitoring System using IoT with Arduino.
- Best Paper Award in IEEE International Conference On Research and Development Prospects On Engineering and Technology, Paper Title: "Hybrid Cross Layer Congestion Control Design with Power Management Technique in MANET".

Dr.SHEEJA.S

MCA., M.Phil., Ph.D.,

Assistant Professor

Department of Data Science

21 Years



SPECIALIZATION

- Data Analytics, Mobile Computing, Computer Networks, Internet of Things, Artificial intelligence , MANET

PROFESSIONAL EXPERIENCE

• Teaching Experience	- 21 Yrs 7 Months
• Research Experience	- 18 Yrs 7 Months
• No.of Scholar's Guided	- 13 PhD, 6 MPhil
• Acted as Resource Person	- 02

RESEARCH PROFILE

→ Scopus/web of Science	: 30
→ Peer Reviewed Journal	: 44
→ Patent	: 02
→ Conference	: 17
◆ International	: 10
◆ National	: 07
→ Books Authored	: 01
→ Book Chapters Authored	: 05
→ FDPs Participated	: 40
→ Workshops Attended	: 25
→ Seminars/Webinars Attended	: 27
→ Online Courses Completed	: 05
→ Membership in Professional Bodies	: 3

- NPTEL Online Certification completed for the course Internet of Things and awarded Elite in the Examination on 2018.