

1. Dr. Shyam Sunder Reddy, Prof. & Head



About HOD

Dr. K. Shyam Sunder Reddy
Head of the Department – CSE (Allied Branches)
Professor, MVSR Engineering College

Dr. K. Shyam Sunder Reddy is a distinguished academician and seasoned researcher with over **16 years of extensive experience** in teaching, research, and academic administration in the field of **Computer Science and Engineering**. He was awarded his **Ph.D. in Computer Science and Engineering** from **Jawaharlal Nehru Technological University Anantapur (JNTUA)** in 2018 and currently serves as the **Head of the Department – CSE (Allied Branches)** at **MVSR Engineering College, Hyderabad**.

His professional expertise spans a broad range of advanced domains, including **Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, and Automata Theory**. He has made noteworthy scholarly contributions through **numerous research publications** in reputed **SCIE, Scopus, and Web of Science indexed journals**, as well as leading international conferences.

Dr. Shyam Sunder Reddy's academic excellence has been recognized through several prestigious honors, such as the **NPTEL Discipline Star, Elite Certifications, Elsevier Reviewer Recognition**, and the **Best Teacher Award**. He plays an active role in academic leadership and institutional development, having served in key capacities including **Program Coordinator, Chief Timetable Coordinator, and Member of the Board of Studies**.

A **Life Member of CSI and ISTE**, Dr. Reddy also contributes to the global academic community as a **reviewer and technical committee member** for reputed international journals and conferences. As Head of the Department, his vision emphasizes **academic rigor, industry-aligned skill development, research-driven innovation, and holistic student growth**.

Department

The **Department of Computer Science & Engineering (Allied Branches)** at **MVSR Engineering College** is committed to achieving **academic excellence** by delivering quality technical education, promoting research and innovation, and preparing **competent, industry-ready graduates**. The department offers four undergraduate programs that address contemporary and emerging areas of computing:

- **B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)**
- **B.E. Computer Science and Engineering (Data Science)**
- **B.E. Computer Science and Engineering (Internet of Things and Cyber Security, including Blockchain Technology)**
- **B.E. Computer Science & Information Technology (CSIT)**

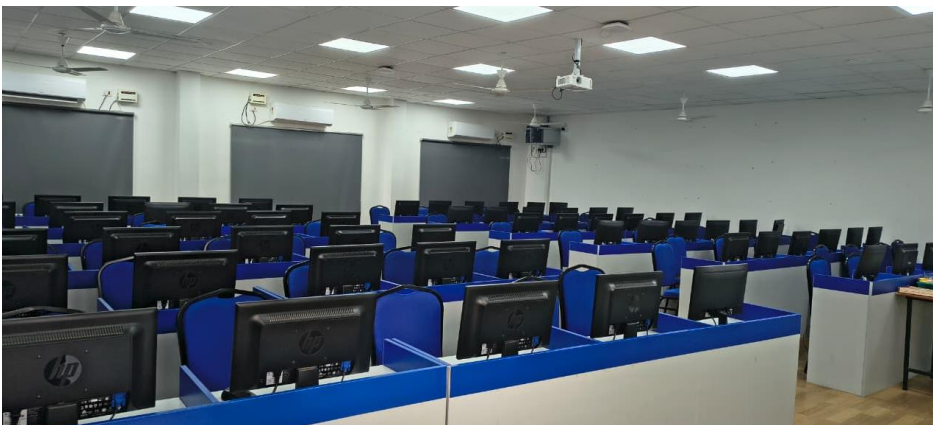
The department emphasizes a **strong foundation in core computing principles** along with advanced specialization in modern technologies such as **Artificial Intelligence, Data Analytics, Cloud Computing, Cyber Security, Internet of Things, and Software Engineering**. The curriculum is designed in accordance with **Outcome-Based Education (OBE)** principles and is periodically reviewed to ensure alignment with **industry requirements, emerging technologies, and societal needs**.

The department is supported by **well-established laboratories, modern computing infrastructure, and qualified, experienced faculty** who actively contribute to teaching, research, and academic governance. Continuous efforts are made to promote **research culture, innovation, internships, value-added certification programs, and industry–academia collaborations**.

Students are encouraged to participate in **technical competitions, hackathons, professional body activities, skill development programs, and entrepreneurship initiatives**, enabling the development of technical competence, problem-solving ability, teamwork, and ethical responsibility.

The department consistently strives to **enhance academic quality, improve employability skills, foster multidisciplinary learning, and contribute to societal development** through technology-driven solutions, in alignment with the **vision and mission of the institution** and the quality benchmarks of **NBA and NAAC**.

Department Laboratories:





Department Classrooms:



2. Dr.Sesham Anand, Prof



3. Dr.B.Sandhya, Prof



4. Dr.D.Sirisha, Assoc. Prof.



5. M.Anupama, Assoc. Prof.



6. Dr.Namita Parati, Assoc. Prof.



7. Dr.M V R Jyothisree, Assoc. Prof.



8. B.Venkataramana, Asst. Prof



9. Dr.B.Janaiah, Asst. Prof



10. T.Lakshmi, Asst. Prof



11. M.Madhuri, Asst. Prof



12. P Phani Prasad, Asst. Prof



13. K V Srilakshmi, Asst. Prof



14. T Srikanth, Asst. Prof



15. Kathi Ascherya, Asst. Prof



16. G Vaishnavi, Asst. Prof



17. M Ramya Krishna, Asst. Prof



18. B Sravani, Asst. Prof



19. Y Satish, Asst. Prof



20. P Greeshma, Asst. Prof



21. K Shravan Kumar, Asst. Prof



22. N Sandhya Rani, Asst. Prof



PhotoScan by Google Photos

23. B Gowthami, Asst. Prof



24. R Teja, Asst. Prof



25. V Raghu krishna, Asst. Prof



26. Neeraj Sharma, Asst. Prof

