



Dr.N. Sivarami Reddy

Professor & Dean – R&D

Dr.N.Sivarami Reddy completed his B.E(Mech. Engg.) from Andhra University, Andhra Pradesh, India in 1989. He completed his M.Tech (Adv. Mfg. Engg.) at Karnataka Regional Engineering, Surathkal, Karanataka, now it is known as National Institute of Technology Karnataka, India in 1992.He completed his Ph.D at Jawaharlal Technological University Anantapur, Ananthapuramu, India in 2019 on the topic “Nature inspired algorithms and their applications in scheduling of flexible manufacturing systems with constraints on tools, transfer times and AGVs“. He presented papers in six international conferences and published around 30 papers in reputed national and international journals. His areas of interest are Flexible manufacturing system, scheduling and soft computing. He worked as lecturer at Kavikulguru Institute of Technology and Science, Ramtek, Nagpur, India. Presently he is working as Professor of Mechanical Engineering, Dean R&D at Annamacharya Institute of Technology and Sciences, Rajampet, Andhra Pradesh, India. He is invited as a distinguished speaker at the 4th Global Summit on Future of Materials Science and Research (Future Materials 2022), Las Vegas, USA and Mechanical & Automotive Research Conference MechResCon2023 Rome, Italy.