

Dr. V. Dharam Singh is a highly accomplished individual with a robust academic background and extensive teaching experience in the field of Mechanical Engineering. Graduating with a degree in Mechanical Engineering, he furthered his education by obtaining a Post Graduate degree in A.M.S. Subsequently, he pursued his Ph.D. from JNTU, Hyderabad, specializing in the area of “Sheet Metal Forming”.

Currently serving as an Assistant Professor in the Mechanical Engineering Department at Muffakham Jah College of Engineering and Technology, Hyderabad, Dr. V. Dharam Singh brings a wealth of knowledge accumulated over two decades of teaching experience. His areas of expertise include Material Characterization & Processing, Advances in Manufacturing Technology, Metal Forming Technology, Advanced Manufacturing Processes, and Automation in Manufacturing.

Dr. V. Dharam Singh's contributions extend beyond teaching, as evidenced by his active involvement in various academic and administrative roles. He serves as the coordinator of the UBA cell at MJCET, showcasing his commitment to community engagement and social responsibility. Moreover, his scholarly endeavors have led to the publication of 15 journal and conference papers in the field of Mechanical Engineering. Notably, he was awarded the Best Research Paper Award at the 12th ICMPC, recognizing his significant contributions to the field.

In addition to his academic achievements, Dr. V. Dharam Singh has also played a pivotal role in academic governance and curriculum development. He acts as the Incharge for the Metallurgy Lab and assumes responsibilities as a Class Incharge. Furthermore, he actively coordinates NAAC & NBA work, ensuring adherence to quality assurance and accreditation standards. His dedication to educational excellence is further demonstrated by his involvement in developing course content, course files, micro-teaching planners for various theory courses, and laboratory manuals for practical courses.

Dr. V. Dharam Singh's commitment to academia and his contributions to the field of Mechanical Engineering are exemplary. His multifaceted roles and scholarly achievements underscore his dedication to advancing education and fostering academic excellence within the institution and beyond.