

Mr. K M D Mazharuddin, a highly accomplished individual in the field of Mechanical Engineering, possesses a solid educational background and extensive teaching experience. He graduated with a degree in Mechanical Engineering and furthered his expertise by obtaining a Post Graduate degree in CAD/CAM. Currently, he is pursuing a Ph.D from Osmania University, Hyderabad, specializing in the area of “Rapid Prototyping & Composites”.

As an Assistant Professor in the Mechanical Engineering Department at Muffakham Jah College of Engineering and Technology, Hyderabad, Mr. Mazharuddin brings with him nine years of invaluable teaching experience. His dedication to education is evident through his diverse involvement in various academic and administrative roles within the department. He serves as the coordinator of NAAC & NBA, ensuring adherence to quality assurance and accreditation standards. Additionally, he is a member of the Internal Exam Committee, Class Incharge, and plays a crucial role in the committee for external exam hall tickets and marks memo of the department, highlighting his commitment to academic excellence and administrative efficiency.

Mr. Mazharuddin's contributions to the field extend beyond academia, with notable achievements in research and innovation. He has authored a textbook on Rapid Prototyping, showcasing his expertise in this emerging field. Moreover, his research endeavors have led to publications in esteemed journals and conferences, further solidifying his reputation as a respected scholar. Additionally, he holds a patent published in the field of advanced welding, demonstrating his innovative contributions to the industry. As a member of the Indian Society for Technical Education (ISTE) and the National Institute for Technical Training & Skill Development, Mr. Mazharuddin remains actively engaged in the academic community, continuously seeking avenues for professional growth and collaboration. His areas of expertise span a wide range of topics, including Operations Research, Non-Destructive Testing, Modern Manufacturing & Forming Methods, Industrial Administration & Financial Management, and Production Operations Management, making him a versatile asset to both academia and industry.