

Abrasive Cutting Machine Belt Grinder Brinell Hardness tester Diamond Cutting machine Digital
 Weighing Balance Direct Heating Furnace Double Disc Polishing Machine Double Distillation Unit
 Electric Oven Electro Polishing Etching unit Erichsen Testing Machine Fatigue machine FESEM
 Friction Stir welding Fume hood Hot Air oven Impact testing Machine Inverted Micro scope IVIUM
 stat Jominy endquench tester Lieca Microscope Micro Hardness Tester Microscope Microwave
 Furnace Mounting Machine Muffle Furnace Oxidation Furnace Peristaltic Pump Regulated DC
 power Supply Rockwell Hardness tester Saltbath Furnace Tubular Furnace Ultrasonic Cleaner UTM
 Vacuum Oven Vickers Hardness Tester Water Bath XRD Welcome to the Department of
 Metallurgical and Materials Engineering The Department of Metallurgical and Materials Engineering
 has been developing progressively with respect to academics and infrastructure which is provided
 with the sophisticated equipment like X- ray Diffraction, Field Emission Scanning Electron
 Microscope and Friction Stir Welding (XRD, Fe- SEM and FSW) are using effectively for students
 projects. As we know the Materials development has been the backbone of overall growth of the
 society. Our MME department aim is to promote and foster a collaborative bridge between academic
 institutions, research organizations and industries to address current and future societal challenges
 of the 21st century. Vision The department of Metallurgical and Materials Engineering provides the
 rural students with quality education, developing the fundamental understanding along with ethics
 and technological innovations to serve the needs of the society. Mission To showcase the broad
 spectrum of Metallurgical and Materials Engineering To promote a collaborative bridge between
 academic institutions, research organizations and industries to address the current and future
 societal challenges Develop technology and prepare students in the relevant areas of metallurgical
 material engineering. WILL BE UPDATED SOON!!!

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