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Embedding Laboratory Activities in “Applied Mechanics” Course Fast paced transformations in Engineering Technology (ET) area require new and enhanced learning and teaching strategies in engineering technology education More than ever, the educational advance is leaning towards meeting the demands of industrial world Engineering

Mechanical Engineering Technology Student Learning Outcomes

Mechanical Engineering Technology Course Student Learning Outcomes 5-Year Assessment Map I MET 213 Dynamics Fall 2019 1 Identify pertinent variables associated with linear kinematics 1,2,3 2 Characterize 1D and 2D linear motion scenarios involving constant acceleration 1,2,3 3 Identify pertinent variables associated with rotational kinematics