MEC E 300 - Mechanical Measurements

★ 3.5 (fi 8) (either term or Spring/Summer, 3-1s-0) Characterization and behavior of measuring systems. Statistics and analysis of measurement data; measurement techniques applied to fundamental mechanical engineering phenomena. Prerequisites: CIV E 270, ECE 209, STAT 235. Corequisite: MEC E 330 or MEC E 331.