Minor in Mechanical Engineering Technology

The requirements for a minor in mechanical engineering technology are governed by the Bulletin in effect when the application for the addition of the minor is approved.

The requirements for students matriculated in CETA are listed below.

A minor in mechanical engineering technology is available for students in programs other than MET who have interests and abilities in mechanical engineering technology. Students must announce their intention to minor in mechanical engineering technology any time prior to the end of their junior year. Students interested in this minor must be accepted by the Department of Mechanical Engineering and complete the following courses.

**Required Course Work**
ES 220 Graphic Communication
ES 221 Advanced Graphic Communication Using AutoCAD
MET 116 Manufacturing Processes
MET 236 Statics for Engineering Technology
MET 363 Machine Design I
MET 470 Thermodynamics I for Engineering Technology
*Total: 6 courses*

Students attending other colleges within the University of Hartford may pursue a minor in mechanical engineering technology by taking the six courses listed above. Additional course work may be required in order to meet prerequisite requirements. Overall GPA of 2.0 is required for all the courses. All classes must be taken for a letter grade.