

# MECHATRONIC ENGINEERING TECHNOLOGY FOR EET STUDENTS (EETM), MINOR

## Requirements for Students Matriculating in or before Academic

**Year 2023-2024.** Learn more about University Academic Regulation 3.1 (<http://catalog.okstate.edu/university-academic-regulations/#matriculation>).

**Total Hours: 18**

Code	Title	Hours
MET 1123	Technical Drawing and Basic CAD	3
ENSC 2113	Statics	3
ENSC 2143	Strength of Materials	3
MET 3003	Dynamics	3
or ENSC 2123	Elementary Dynamics	
EET 3803	Fundamentals of Mechatronics <sup>1</sup>	3
EET 4803	Mechatronic System Design <sup>1</sup>	3
<b>Total Hours</b>		<b>18</b>

<sup>1</sup>

These courses are the same as MET 3803 and MET 4803, respectively.

## Additional Requirements

- 2.0 overall GPA in courses submitted for the minor
- Grade of C or better in each course submitted for the minor

## Additional OSU Requirements

### Undergraduate Minors

- An undergraduate minor must include between fifteen and thirty hours, inclusive of undergraduate coursework.
- A minimum of six credit hours for the minor must be earned in residence at OSU.
- The courses required for a minor may be included in the course requirements for any undergraduate degree or they may be in addition to degree requirements, depending on the overlap between the minor and degree requirements. However, an undergraduate minor must be earned in an academic field other than the student's declared degree option. The minor may not duplicate the degree major or option (for example, a student who earns a BA in Art with an Art History option may earn a minor in Studio Art but not Art History).
- A student generally follows the minor requirements associated with his or her matriculation year or newer requirements that have been established since matriculation. The time limit for following requirements from a given academic year is six years.

For additional information on requirements on minors, click here (<https://adminfinance.okstate.edu/site-files/documents/policies/requirements-for-undergraduate-and-graduate-minors.pdf>).