

Semester Course Offerings	Au	Sp	Su
Mech 1130 - Statics	X	X	
Mech 1145 - CAD I	X	X	X
Mech 1150 - Manuf. Materials & Processes	X		X
Mech 1240 - Machine Tools	X	X	X
Mech 2215 - Parametric CAD	X	X	X
Mech 2242 - Strength of Materials	X	X	
Mech 2243 - Robotics	X	X	X
Mech 2253 - Numerical Control	X	X	
Mech 2270 - Engineering Statistics		X	X
Mech 2299 - Machine Design/CAM		X	
Engt 1115 - Engineering Graphics	X	X	X
Engt 2260 - Basic Mechanisms & Drives	X	X	X
ITST 1101 - Industrial Apps. and Software	X	X	X
ITST 1102 - Industrial Network Communication	X	X	X
ITST 2252 - Computer Programming for Tech.	X	X	X
Emec 1250 - Motors & Control Logic	X	X	X
Essh 1700 - OSHA 30 hr Ind. Safety & Health	X		
Sktr 1180 - Welding: Intro to Stick	X	X	X
Math 1050 - Introductory Algebra	X	X	X
Math 1113 - Technical Mathematics	X	X	X
Phys 1200 - Algebra Based Physics I	X	X	X
Phys 1201 - Algebra Based Physics II	X	X	X
Comm 1105 - Oral Communication	X	X	X
Comm 1110 - Small Group Communication	X	X	X
Comm 2204 - Technical Writing	X	X	X
Engl 1100 - Composition I	X	X	X
SBS: Econ 2200 - Microeconomics preferred	X	X	X
HUM: Phil 1130 - Ethics preferred	X	X	X
Cols 1100 - 1st Year Experience Seminar	X	X	X

The best method for scheduling is to meet with one of the department faculty or advisor:

Dick Bickerstaff, Chair  
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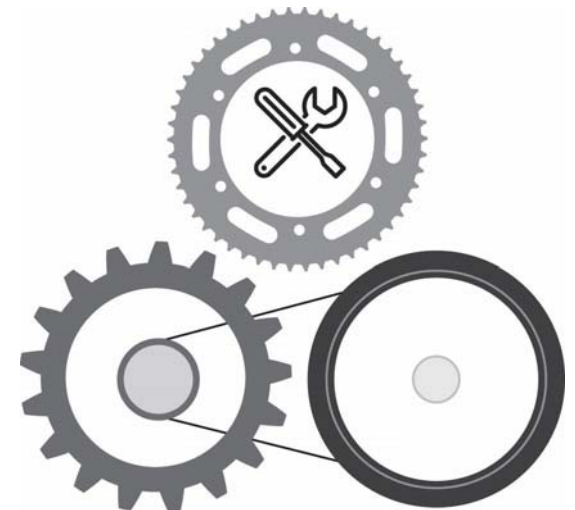
Jeff Curran, office associate, MU Ohio advisor  
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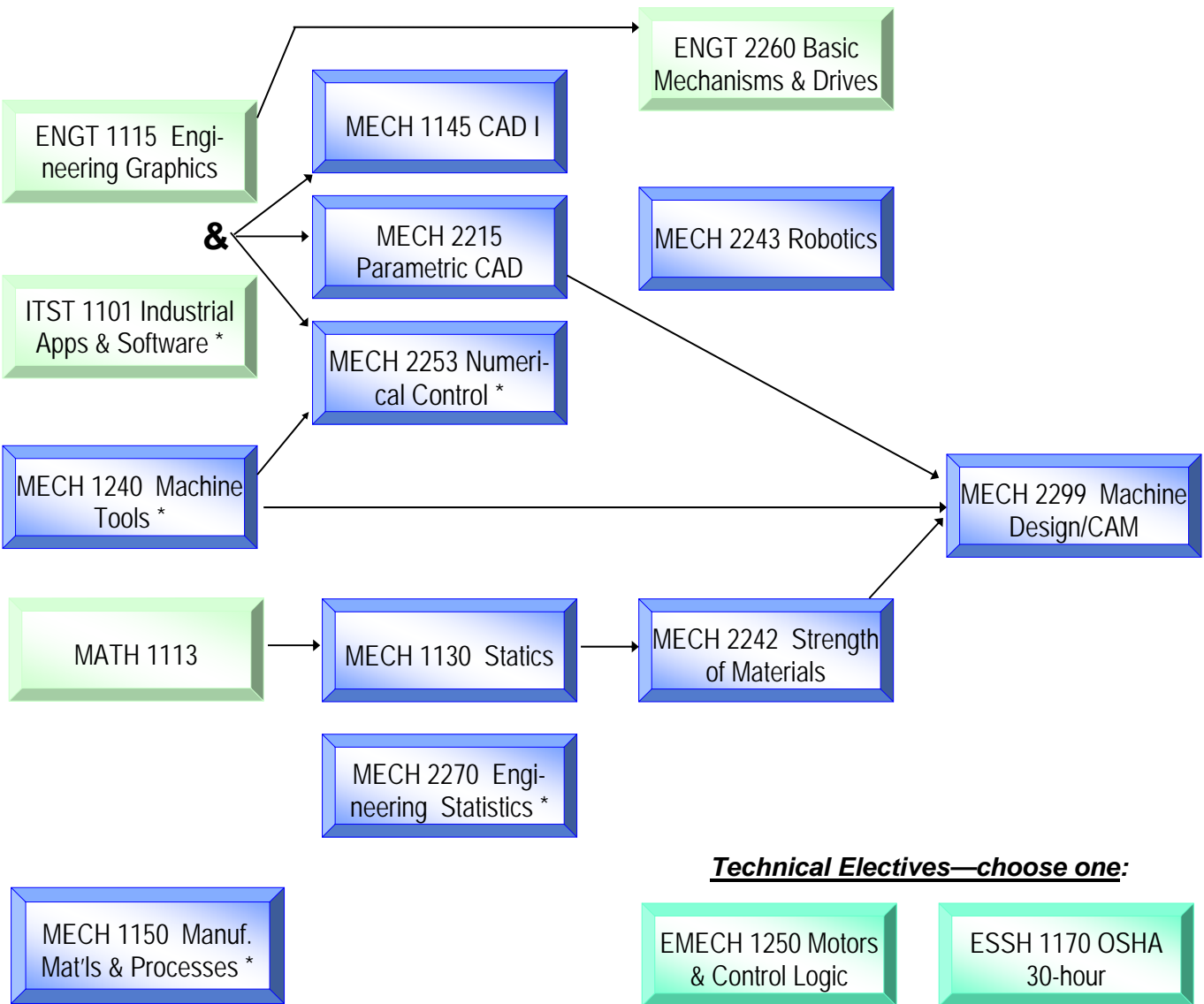
# A.A.S. Mechanical Engineering Technology

## 16-17 Catalog CURRICULUM GUIDE



# Mechanical Engineering Technology 16-17 Catalog

## Technical Courses

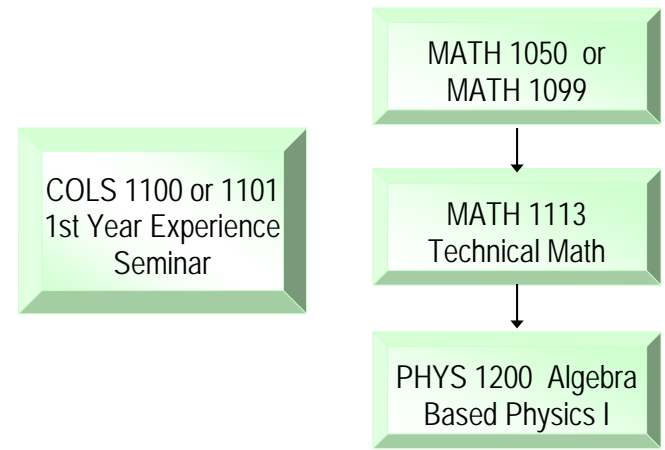


### ***Technical Electives—choose one:***

- |                                       |                                    |
|---------------------------------------|------------------------------------|
| EMECH 1250 Motors & Control Logic     | ESSH 1170 OSHA 30-hour             |
| SKTR 1180 Welding: Intro to Stick     | PHYS 1201 Algebra Based Physics II |
| ITST 2252 Computer Program. for Tech. | ITST 1102 Industrial Network Comm. |

\* Indicates a course with a requirement of college readiness in reading, writing, or math. Please see catalog listing for more details.

## Basic Courses



## General Courses

