

# ENROLLMENT ADVISING FORM

SEMESTER \_\_\_\_\_

YEAR \_\_\_\_\_

NAME: \_\_\_\_\_

BANNER ID: \_\_\_\_\_

MAJOR: \_\_\_\_\_ OPTION: \_\_\_\_\_

CATALOG YEAR: \_\_\_\_\_

MINOR: \_\_\_\_\_

ENROLLMENT DATE:

Other advisors:  
Honors    Athletics    Faculty  
Minor or second major

\_\_\_\_\_

## Holds

- ☐ Bursar
- ☐ Immunizations
- ☐ New Student Online Training
- ☐ Transcript
- ☐ Student Conduct/ Academic Integrity
- ☐ Other: \_\_\_\_\_

**See Slate for specific details and links.**

CRN	Prefix	Number	Hours	Alternate Courses	Notes

- ☐ If you receive federal financial aid, you must enroll in a minimum of 12 credit hours that count toward your degree. If you do not meet this requirement, your aid could be impacted. Contact the Financial Aid office with questions. [finaid@okstate.edu](mailto:finaid@okstate.edu) or 405-744-6604
- ☐ After you enroll, check DegreeWorks to verify classes apply as expected. **Per University Policy 7.1:** "The responsibility for satisfying all requirements for a degree rest with the student. Advisors...offer help to the student in meeting this responsibility." If you have questions, contact your advisor.
- ☐ If you deviate from this advising plan, it could cause problems or delays. Please email your advisor before making changes.

If you are taking classes elsewhere,

- ☐ Use OSU Transfer Credit Guide to verify it will transfer.  
**Science classes must have both the lecture and lab.**
- ☐ Email a screenshot of the final grade to your advisor and have an official transcript sent to OSU Admissions.
- ☐ If you received a pre-req override for enrollment, you must provide proof of completion prior to the start of the next semester, or you will be dropped from the class.

Advisor: \_\_\_\_\_ Student: \_\_\_\_\_ Date: \_\_\_\_\_

Name: \_\_\_\_\_  
Advisor: \_\_\_\_\_

MECHANICAL ENGINEERING TECHNOLOGY  
121 Semester Hours  
2025-2026

Oklahoma State University  
College of Engineering, Architecture & Technology

College/Departmental Requirements  
Mechanical Engineering Technology

• NOTE: This flow chart is for planning purposes only. Students will be held responsible for degree requirements in effect at the time of matriculation (date at first enrollment) & any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation. (Academic Regulation 3.2)

Year 1		Year 2		Year 3		Year 4	
Freshman Fall 14	Freshman Spring 16	Sophomore Fall 16	Sophomore Spring 16	Junior Fall 16	Junior Spring 16	Senior Fall 15	Senior Spring 12
UNIV 1111 Intro	ENGL 1113 Freshman Composition I	SPCH 2713 Intro Speech Com	ENSC 2613 Intro Electr. Sci PreReq: MATH 2153	MET 3453 Heat Transfer PreReq: MATH 2144, PHYS 2014	MET 3433 Thermodynamics PreReq: MATH 2144, PHYS 2014	CONT ELECTIVE Elective ___ 3	MET ___ 3 Related Specialty
MATH 2144 Calculus I PreReq: MATH 1813 ALEKS score > 75	MATH 2153 Calculus II PreReq: MATH 2144	CONT ELECTIVE Elective ___ 3	ENSC 2411-Lab Electr. Science CoReq: ENSC 2613	MET 3113 Basic Instrm PreReq: MATH 2144, ENGR2421, ENSC 2143	ENSC 3431-Lab HT/Thermo lab CoReq: MET 3433	"H" Elective Humanities ___ 3 <sup>2</sup>	CONT ELECTIVE Upper Div ___ 3
HIST 1103 or 1483-93 American History	PHYS 2014 Physics I PreReq: MATH 2144	ENSC 2113 Statics PreReq: MATH 2144, PHYS 2014	ENSC 2143 Strength of Mtls PreReq: ENSC 2113	MET 3543 Mfg. Process PreReq: MET3343, MET 1123	MET 4003 Machine Elements PreReq: MATH 2144, ENSC 2143	MET ___ 3 Related Specialty	MET ___ 3 Related Specialty
EET 3303 or ENGR 1412 Computer Program	MET 1123 Tech. Dwg & CAD	MET 4223 GD&T PreReq: MET 1123	"Q or N" or "S" Elective ___ 4 Note: 4 credits reqd.	MET 2313 Hyd. Fluid Power PreReq: ENSC 2113	MET 3003 Dynamics PreReq: ENSC 2113	"H" Elective Humanities ___ 3 <sup>2</sup>	
CHEM 1314 or 1414 General Chemistry <sup>3</sup>	POLS 1113 American Government	CONT ELECTIVE Elective ___ 3	MET 3343 Metallurgy & Polymers PreReq: CHEM 1215 / 1414	MET 3313 App. Fluid Mech. PreReq: MATH 2144, PHYS 2014, ENSC 2113	ENGL 3323 Technical Writing	MET 4103/4133 Senior Design I PreReq: MET 1123 & ENSC2143	MET 4123/4143 Senior Design II PreReq: MET 4103, ENGL 3323
		ENGR 2421 DAQ Lab	ENSC 3311-Lab Material Science CoReq: MET 3343	ENSC 3231-Lab Fluid/Hydraulics CoReq: MET 3313			

1. Students with less than a "B" in ENGL 1113 or 1313 must take ENGL 1213 or 1413 and may not substitute ENGL 3323 for 1213. (Academic Regulation 3.5)  
2. At least 6 hours designated (H). Of these, 1 hr. must meet the Global Dimension "G" and 1 hr. must meet the Diversity requirement "D".  
3. Select one course from CHEM 1215, 1314, 1414.  
4. ALEKS Exams for Mathematics Classes: Students are required to take an online examination using a system named ALEKS. The following website describes the exam, how to login and other details. Please read all of the website page before going to the link to the exam. Refer to the OSU Math Department website: <http://placement.okstate.edu/math>.  
5. A grade of 'C' or better is required in all courses with an Quantitative (Q) or natural science designation (N) or engineering or engineering technology prefix.

**MECHANICAL ENGINEERING  
TECHNOLOGY**

**MECHANICAL ENGINEERING TECHNOLOGY  
121 Semester Hours  
2025-2026**

**Oklahoma State University  
College of Engineering, Architecture & Technology**

**Name:** \_\_\_\_\_

**Advisor:** \_\_\_\_\_

**Other Requirements  
Mechanical Engineering Technology**

- A minimum of 40 hours must be upper division
- Communications 6hrs: ENGL 3323, SPCH 2713 or 3703 or 3723.
- MET Related Specialty 9 hrs.: MET 3353, MET 3413 or 3423, MET 3573, MET 4023, MET 4033, MET 4113, MET 4173, MET 4203, MET 4303, MET 4313, MET 4713, MET 4723, MET 4733
- Common Upper Division Controlled Electives 6hrs (at least 3hrs Upp. Div): MGMT 3013, MGMT 3313, LSB 3213, MKTG 3213, ENGR, ENGR TECH, MATH, CHEM, PHYSICS, STATISTICS, or **see Above for additional MET Related Specialty.**
- For further information, contact the MET Program Coordinator, Faculty or Director of Engineering Technology.
- A flexible study plan is designed to meet each student's individual goals.