

# 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: \_\_\_\_\_

# CONSTRUCTION ENGINEERING TECHNOLOGY

BUILDING OPTION – 124 HOURS

FALL 2025

FRESHMAN FALL 16	FRESHMAN SPRING 16	SOPHOMORE FALL 17	SOPHOMORE SPRING 17	JUNIOR FALL 15	JUNIOR SPRING 15	SENIOR FALL 12	SENIOR SPRING 12
POLS 1113 AMER GOVT	CET 2253 PRINT & BIM <small>*MATH 1513 or ALEKS score of &gt;60</small>	CET 2263 ESTIM 1 <small>*CET 1213, CET 2253, MATH 1513</small>		CET 3273 SCHEDULING <small>*CET 2263</small>	CET 4263 ESTIM 2 <small>*CET 2263 or EET 1003, Concurrent ENSC 2113</small>	CET 4273 TECH IN CONST <small>*CET 3273 &amp; 4263</small>	CET 4443 SAFETY & LC <small>*CET 2253, CET 4263</small>
"H" ELECTIVE ~ + _____ 3		ACCT 2003 or 2103 ACCOUNTING <small>ENGL 1113, MATH 1513</small>	PHYS 1214 or 2114 PHYSICS 2 <small>PHYS 1114 or PHYS 2014</small>	CET 3322** SUMMER PRACTICUM – 1 <small>*CET 1213, CET 2253</small>	CET 4563 LAW & INSUR <small>*CET 2263, SPCH 2713</small>	CET 4283 BUS PRACT <small>*ACCT 2103 or 2003, CET 3273, CET 4563</small>	CET 4293 CAPSTONE <small>CET 3163, CET 4283,</small>
CET 1213 INTRO CONST	NAT SCI w/LAB _____ 4	PHYS 1114 or 2014 PHYSICS 1 <small>*MATH 1513 or MATH 2144</small>	ENSC 2113 STATICS <small>MATH 2144, PHYS 1114/2014</small>	ENSC 2143 STRGTH of MTRL <small>ENSC 2113</small>	CET 3463 BLDG SYSTEMS <small>*CET 2253, PHYS 1214 or 2114</small>	CET 3332** SUMMER PRACTICUM – 2 <small>*CET 2263, CET 3322, CIVE 3614</small>	
UNIV 1111*** Intro Seminar	HIST 1103 AMER HIST	CET 2333 PRACT & PRO	CIVE 3614 SURVEYING <small>MATH 2144</small>	CET 3163 FIELD ENGR <small>CET 2263, ENSC 2113</small>	CET 3432 SITE DEVLPMT <small>*CET 2243, ENSC 2143</small>	CET 4663 CONC. DESIGN <small>*CET 3163 and ENSC 2143</small>	CET 4553 STEEL DESIGN <small>*CET 3163 and ENSC 2143</small>
<small>*MATH 1513 Preparatory for MATH 1613, 1715, or 1813</small>	<small>*MATH 1613, 1715, or 1813 Preparatory for 2144</small>	MATH 2144 CALC 1 <small>*MATH 1813 or ALEKS score of &gt;75</small>	CET 2343 CONC TECH <small>*CET 1213, CET 2253</small>		CIVE 4711 SOILS LAB <small>ENSC 2113</small>		IEM 3513 ECON DEC <small>MATH 2144</small>
ENGL 1113 FRESH COMP	ENGL 1213 FRESH COMP II <small>ENGL 1113</small>		"H" ELECTIVE ~ + _____ 3	ENGL 3323 TECH WRITING <small>ENGL 1113 or 1213, Junior Standing</small>	UPPER DIVISON ELECTIVE (3 hrs)	UPPER DIVISON ELECTIVE (3 hrs)	
SPCH 2713 PUBLIC SPKNG	"S" ELECTIVE ~* _____ 3			"G" ELECTIVE ~* _____ 3	<small>For double option (BLDG and HVY), take CET 4333 this spring for U.D. elective. See degree sheet for all approved U.D. electives.</small>	<small>For double option (BLDG and HVY), take CET 4533 this fall for U.D. elective. See degree sheet for all approved U.D. electives.</small>	

\*Preparatory Courses for MATH 2144 needed only if ALEKS (math placement) score is below 75.

~GLOBAL DIMENSION \_\_\_\_\_ ~DIVERSITY (D) \_\_\_\_\_

A Global Dimension (3 hours designated "G") course is required. A Diversity (3 hours designated "D") course is required.

These two requirements ("G" and "D") should be met with "H" or "S" courses to minimize required hrs.

+ Any 1000-4000 level course designated "H" (Human Heritage and Cultures) in Catalog for General Education Credit.

\* Any 1000-4000 level course designated "S" (Society and Human Behavior) in Catalog for General Education Credit.

AIC Constructor Certification Exam required (date taken) \_\_\_\_\_

\*\* CET 3322 & 3332: Certified (400 hrs each) field working experiences in the construction industry to be taken summers between Soph/Jr year and Jr/Sr year. Must be taken before last semester.