

Major Change (CODO) Requirements

Are you thinking of changing your major? At Purdue that's called a CODO (Change of Degree Objective), and you start the process by reaching out to your current academic advisor for guidance.

Current Purdue students wishing to change their major (CODO) to a new major can view the criteria to change their major here through the links below. Purdue students interested in changing their major should meet with their current academic advisor to discuss their options and begin the online process. Once the student's Major Change (CODO) has been processed, students will receive an email with instructions to authorize the change.

Students will need to meet the major change criteria to be eligible to change to a new major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar. This major change information below is for catalog term 2020-2021; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Major Change (CODO) Requirements

Accounting Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Accounting, BS ACCT**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

3.0 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- MGMT 20000 - Introductory Accounting

- COM 11400 - Fundamentals Of Speech Communication or

- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100 ; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Actuarial Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Actuarial Science, BS (ACSC)**
- **Actuarial Science Honors, BS (ASHO)** Students wishing to CODO to Actuarial Science Honors must first CODO to Actuarial Science.

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

C or better in the following:

- MA 37300 - Financial Mathematics
- A two-course Calculus sequence.

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

2.5 or better in the following (if taken):

- ECON 25100 - Microeconomics
- ECON 25200 - Macroeconomics
- MA 35100 - Elementary Linear Algebra
- MA 36600 - Ordinary Differential Equations
- MA 37300 - Financial Mathematics
- MA 41600 - Probability
- MGMT 20000 - Introductory Accounting
- MGMT 20100 - Management Accounting I
- MGMT 31000 - Financial Management
- STAT 41600 - Probability
- STAT 41700 - Statistical Theory
- STAT 42000 - Introduction To Time Series
- STAT 47201 - Actuarial Models- Life Contingencies
- STAT 47301 - Introduction To Arbitrage-Free Pricing Of Financial Derivatives

- STAT 47901 - Short Term Actuarial Models
- STAT 51200 - Applied Regression Analysis

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- If a student has established credit [AP, IB, etc.] for Calculus 1, 2, and 3 (or beyond), then the student must have a C or better in the next math course in the Actuarial Science major AND a C or higher in MA 37300.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Aeronautical and Astronautical Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Aeronautical and Astronautical Engineering, BSAAE (AAE)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 30**
- **Minimum GPA: 3.4**

Course Requirements

C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

Other Requirements

- Students are accepted for FALL and SPRING.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Students must earn a 3.4 average GPA or higher in any of the following courses completed before CODO:
 - Agricultural & Biological Engineering - ABE
 - Biomedical Engineering - BME
 - Chemical Engineering - CHE
 - Civil Engineering - CE
 - Construction Engineering and Management - CEM
 - Electrical and Computer Engineering - ECE
 - Environmental & Ecological Engineering - EEE
 - First-Year Engineering - ENGR/FYE
 - Industrial Engineering - IE
 - Materials Engineering - MSE
 - Mechanical Engineering - ME
 - Multidisciplinary Engineering and Interdisciplinary Engineering Studies - MDE/IDE
 - Nuclear Engineering - NE
 - Astronomy - ASTR
 - Biology - BIO
 - Biochemistry - BCHM
 - Chemistry - CHEM
 - Computer Science - CS
 - Earth, Atmospheric, and Planetary Science - EAPS
 - Mathematics - MA
 - Physics - PHYS
 - Statistics - STAT

Advising Website

School of Aeronautics and Astronautics Undergraduate Advising website

Advising Office Location

ARMS 2000

Advising Next Steps

Students can email aaegrad@purdue.edu to schedule a time to meet with an AAE academic advisor.

Agribusiness Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

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Majors

- **Agribusiness: Agribusiness Management Concentration, BS (AGBS/AGMG)**
- **Agribusiness: Agricultural Finance Concentration, BS (AGBS/AGFN)**
- **Agribusiness: Agricultural Marketing Concentration, BS (AGBS/AGMR)**
- **Agribusiness: Commodity Marketing Concentration, BS (AGBS/CMRK)**
- **Agribusiness: Food Marketing Concentration, BS (AGBS/FMRK)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

Advising Office Location

Krannert Building, Room # 651

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Agricultural Communication Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

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Majors

- **Agricultural Communication, BS (AGCM)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

Advising Office Location

Lilly Hall of Life Sciences Room 3-235 and Lilly Hall of Life Sciences Room 3-236

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Agricultural Economics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

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Majors

- **Agricultural Economics: Applied Agricultural Economics Concentration, BS (AGEC/APAE)**
- **Agricultural Economics: Quantitative Analysis Concentration, BS (AGEC/CMRK)**
- **Agricultural Economics: Commodity Marketing Concentration, BS (AGEC/QUAN)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

Advising Office Location

Krannert Building, Room # 651

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Agricultural Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Agricultural Education, BS (AGED)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)
- A minimum GPA of 2.50 is highly recommended for Agricultural Education (AGED) as 2.50 serves as a pre-requisite GPA to take teacher education courses.

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

Lilly Hall of Life Sciences Room 3-235 and Lilly Hall of Life Sciences Room 3-236

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Agricultural Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Agricultural Engineering, BSAGE (XEAG)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.5**

Course Requirements

C- or better in the following:

- CHM 11500 - General Chemistry
- CHM 11600 - General Chemistry
- PHYS 17200 - Modern Mechanics

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).
- CODO into Agricultural Engineering is only applicable to students not in First Year Engineering. FYE students must follow the Transition to Major process.

Advising Website

Agricultural and Biological Engineering Advising website

Advising Office Location

See Agricultural and Biological Engineering Advising website for current office location.

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Agricultural Systems Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Agricultural Systems Management, BS (ASM)**
- **Agricultural Systems Management: AgroSecurity, BS (ASM/AGSM)**
- **Agricultural Systems Management: Data and Information Systems, BS (ASM/DAIS)**

- **Agricultural Systems Management: Leadership and Management, BS (ASM/LDMG)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Agricultural and Biological Engineering Advising website

Advising Office Location

See Agricultural and Biological Engineering Advising website for current office location.

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Agronomy Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Agronomy: Agronomic Business and Marketing Concentration, BS (SUAS/AGBM)**
- **Agronomy: Crop and Soil Management Concentration, BS (SUAS/AMGT)**

- **Agronomy: International Agronomy Concentration, BS (SUAS/IAGR)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

Lilly 3-440

Advising Next Steps

Students are encouraged to speak with departmental advisor

Animal Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Animal Sciences: Animal Agribusiness Concentration, BS (ASCI/ANAG)**
- **Animal Sciences: Behavior/Well-Being Concentration, BS (ASCI/BEHV)**

- **Animal Sciences: Biosciences Concentration, BS (ASCI/BISC)**
- **Animal Sciences: Pre-Veterinary Medicine Concentration, BS (ASCI/PRMD)**
- **Animal Sciences: Production Concentration, BS (ASCI/PROD)**
- **Animal Sciences: Products Concentration, BS (ASCI/PRDT)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Animal Sciences Current Undergraduate Students website

Advising Office Location

CRTN Room 1058

Advising Next Steps:

Students are encouraged to speak with departmental advisor.

Animation Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Animation, BS (ANIM)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy Hall, 3rd Floor.

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Applied Mathematics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Applied Mathematics, BS (APMA)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

2.7 or better in the following

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.0 average GPA in any courses completed below (not required to take these courses before CODO):
 - CS 31400 - Numerical Methods
 - MA 30300 - Differential Equations And Partial Differential Equations For Engineering And The Sciences
 - MA 35100 - Elementary Linear Algebra or MA 26500 - Linear Algebra if B- or better
 - MA 35301 - Linear Algebra II
 - MA 36600 - Ordinary Differential Equations or MA 26600 - Ordinary Differential Equations if B- or better
 - MA 34100 - Foundations Of Analysis or MA 44000 - Honors Real Analysis I
 - MA 45300 - Elements Of Algebra I or MA 45000 - Algebra Honors
 - MA 36200 - Topics In Vector Calculus or MA 44200 - Honors Real Analysis II
 - 3 Credits of MA 42500 - Elements Of Complex Analysis or MA 42800 - Introduction To Fourier Analysis or MA 52300 - Introduction To Partial Differential Equations
 - 3 Credits of MA 41600 - Probability or STAT 41600 - Probability or STAT 51600 - Basic Probability And Applications or MA 37500 - Introduction To Discrete Mathematics or MA 42500 - Elements Of Complex Analysis or MA 42800 - Introduction To Fourier Analysis

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Applied Statistics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

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Majors

- **Applied Statistics, BS (STAP)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

2.0 or better in at least two graded courses in the approved Calculus sequence I, II and III:

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.5 GPA in any completed course (see below) that meets degree requirements (the courses are not required to CODO):
 - MA 35100 - Elementary Linear Algebra
 - STAT 51200 - Applied Regression Analysis
 - STAT 35000 - Introduction To Statistics (satisfies Statistics requirement for College of Science core) or STAT 35500 - Statistics For Data Science
 - MA 36200 - Topics In Vector Calculus or STAT 42000 - Introduction To Time Series
 - MA 41600 - Probability or STAT 41600 - Probability or STAT 51600 - Basic Probability And Applications
 - STAT 41700 - Statistical Theory or STAT 51700 - Statistical Inference

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Aquatic Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Aquatic Sciences: Fisheries Concentration, BS (AQSC/FISH)**
- **Aquatic Sciences: Marine and Freshwater Biology Concentration, BS (AQSC/MAFB)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Forestry and Natural Resources website

Advising Office Location

PFEN Room G003

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Audio Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Audio Engineering Technology, BS (AUET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Automation and Systems Integration Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Automation and Systems Integration Engineering Technology, BS (ASET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Aviation & Transportation Technology Department Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Aeronautical Engineering Technology, BS (AENT)**
- **Aerospace Financial Analysis, BS (AEFA)**
- **Airline Management and Operations, BS (ALMO)**
- **Airport Management and Operations, BS (APMO)**
- **Aviation Management, BS (AVMG)**
- **Unmanned Aerial Systems, BS (AUAS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL and SPRING
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is extremely limited.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Niswonger, Room 172

Advising Next Steps

It is highly recommended that students meet with an academic advisor in NISW 172 before you apply for CODO consideration.

Biochemistry (Biology) Major Change (CODO) Requirements

Majors

- **Biochemistry (Biology), BS (BIBI)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- Note: BIOL 12100 and 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Biochemistry Honors Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Biochemistry Honors, BS (BIOH)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- Note: BIOL 12100 and 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Biochemistry Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Biochemistry: Pre-Med Concentration, BS (BCHM/PMED)**
- **Biochemistry: Pre-Vet Concentration, BS (BCHM/PRMD)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.75**

Course Requirements

C- or better in the following:

- CHM 11500 - General Chemistry

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).
- If completed prior to CODO, students must have earned grades of C- or higher in core courses, which are CHM 11600, CHM 25500, CHM 25600, BIOL 23100, BCHM 36200/46200/46300 or BCHM 56100/56200/46300.
- Students interested in CODOing to Biochemistry are strongly encouraged to meet with a Biochemistry advisor before submitting their request.

Advising Website

Department of Biochemistry website

Advising Office Location

BCHM Room 120

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Biological Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Biological Engineering, BSBE (BIEN)**
- **Biological Engineering: BioEnvironmental Engineering Concentration, BSBE (BIEN/BENV)**
- **Biological Engineering: Cellular and Biomolecular Engineering Concentration, BSBE , (BIEN/CBOE)**
- **Biological Engineering: Food and Biological Process Engineering Concentration, BSBE , (BIEN/FBPE)**
- **Biological Engineering: Pharmaceutical Process Engineering Concentration, BSBE , (BIEN/PHPE)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.8**

Course Requirements

C or better in the following:

- CHM 11500 - General Chemistry
- CHM 11600 - General Chemistry
- PHYS 17200 - Modern Mechanics

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY. Space is limited.
- Students must be in good standing (not on academic probation).
- P/NP grade option is not allowed for any courses on the course requirement list.
- Students must earn a C or better in any 20000-level or higher engineering, math, or science courses if completed prior to CODO.
- CODO into Biological Engineering is only applicable to students not in First-Year Engineering. FYE students must follow the Transition to Major process.

Advising Website

Agricultural and Biological Engineering Advising Website

Advising Office Location

See Agricultural and Biological Engineering Advising website for current office location.

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Biology Major Change (CODO) Requirements

Majors

- **Biology, BS (BIOL)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- Note: BIOL 12100 and 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Biomedical Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Biomedical Engineering, BSBME (BME)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 30**
- **Minimum GPA: 3.5**

Course Requirements

2.0 GPA or better with a C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics
- Oral Communication Foundational Outcome course
- Written Communication Foundational Outcome course
- CHM 11600 - General Chemistry or
- CS 15900 - C Programming
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I
- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

One of the following groups:

- ENGR 13100 - Transforming Ideas To Innovation I and
- ENGR 13200 - Transforming Ideas To Innovation II
- ENGR 16100 - Honors Introduction To Innovation And The Physical Science Of Engineering Design I and
- ENGR 16200 - Honors Introduction To Innovation And The Physical Science Of Engineering Design II
- ENGR 13300 - Transforming Ideas To Innovation, EPICS and
- EPCS 11100 - First Year Participation In EPICS I and
- EPCS 12100 - First Year Participation In EPICS II

Other Requirements

- Students are accepted for FALL.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is extremely limited.
- Students must be in good academic standing (not on academic probation).

Advising Website

Advising Office Location

Martin Jischke Hall of Biomedical Engineering (MJIS), Room 1021

Advising Next Steps

Make an appointment with Associate Director of Undergraduate Programs by calling (756) 494-2995 or through BoilerConnect.

Brain and Behavioral Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Brain and Behavioral Sciences, BS (BBS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.25

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Building Information Modeling Major Change (CODO) Requirements:

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Building Information Modeling, BS (BINM)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy Hall, 3rd Floor.

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Cell, Molecular, and Developmental Biology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Cell, Molecular, and Developmental Biology, BS (CMDB)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- C- or better in the following:
- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- Note: BIOL 12100 and 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Chemical Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Chemical Engineering, BSCHE (CHE)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 3.3**

Course Requirements

3.3 or better in the following:

- CHM 11500 - General Chemistry
- CHM 11600 - General Chemistry
- PHYS 17200 - Modern Mechanics
- Written Communication or Oral Communication Foundational Outcome course

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Of the 12 required credits taken at Purdue, 6 credits must be completed from the following technical and math courses: BCHM, BIOL, CHM, CS, EAPS, PHYS, STAT and MA

Advising Website

Chemical Engineering Undergraduate Program website

Advising Office Location

Forney Hall of Chemical Engineering Room G041

Advising Next Steps

Students can speak with the Associate Director of Undergraduate Education if interested in CODO. Students may make appointments via BoilerConnect, in person in FRNY G041 or via phone (765)494-5650.

Chemistry Department Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Biochemistry (Chemistry), BSCH (BICH)**
- **Chemistry, BS (CHEM)**
- **Chemistry (ACS), BSCH (CHMA)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C or better in the following:

- CHM 11500 - General Chemistry or
- CHM 11600 - General Chemistry or
- CHM 12500 - Introduction To Chemistry I or
- CHM 12901 - General Chemistry With A Biological Focus or
- CHM 13600 - General Chemistry Honors

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16600 - Analytic Geometry And Calculus II

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, EAPS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Chemistry Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MA 231 (1st and 2nd year) or WTHR 116K (3rd and 4th year)

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours

Civil Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Civil Engineering, BSCE (CIVL)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 24**
- **Minimum GPA: 2.5**

Course Requirements

C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).

Students need to have completed a minimum of 24 credit hours from the following list:

- CHM 11500 - General Chemistry
- ENGR 13100 - Transforming Ideas To Innovation I
- ENGR 13200 - Transforming Ideas To Innovation II

- CHM 11600 - General Chemistry (preferred) or
- CS 15900 - C Programming
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I
- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II
- Oral Communication Foundational Outcome course
- Written Communication Foundational Outcome course
- Civil Engineering General Education Electives

Advising Website

Civil Engineering Undergraduate Advising website

Advising Office Location

HAMP 1141 (CE Main Office)

Advising Next Steps

Student can schedule an appointment to meet with an advisor.

College of Liberal Arts Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- Find all Liberal Arts majors [here](#).

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Liberal Arts Advising website

Advising Office Location

Beering - BRNG 1114

Advising Next Steps

Students need to go to the CLA CODO website and choose one of two options: Declare a Liberal Arts Major OR Declare Liberal Arts Undecided. Students will review PowerPoint that Downloads and then complete survey at the end of powerpoint.

Computer and Information Technology Department Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Computer and Information Technology, BS (CNIT)**
- **Cybersecurity, BS (CSEC)**
- **Network Engineering Technology, BS (NENT)**
- **Systems Analysis and Design, BS (SAAD)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 3
- **Minimum GPA:** 3.0

Course Requirements

C- or better in the following:

- CNIT 17600 - Information Technology Architectures or
- CNIT 18000 - Introduction To Systems Development
- *Note: Must be taken at Purdue West Lafayette or Polytechnic Statewide sites: Anderson, Columbus or Kokomo.*
- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- ENGL 11000 - American Language And Culture For International Students I or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity or
- ENGL 10100 - English Composition I (before Fall 2019) or
- COM 11400 - Fundamentals Of Speech Communication or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World or
- Transfer, AP, or IB credit for Oral or Written Communication selective.
- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- AP, IB, or transfer credit for Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation)
- To be eligible for CODO consideration or to pursue a Dual Degree in Computer and Information Technology:
 - Step 1 - View the CODO presentation and read the CIT Academic Policies and Guidelines. CIT CODO Presentation Slides that is accessible on all browsers. You will use this for your quiz AND CIT Academic Policies and Guidelines also information helpful for your quiz.
 - Step 2 - Complete the online quiz which can be found on the Computer and Information Technology CODO website and review your myPurduePlan "What-If" report. Print or save a copy of your myPurdue Plan "What-If" report (highly recommended - use for the quiz). CIT CODO Quiz must receive 100% for successful completion. Students must complete Steps 1 & 2 as outlined prior to meeting with a CIT Advisor to submit CODO application request.
 - Step 3 - Attend CIT CODO In Walk In Office hours to submit the following application documents:
 - CIT Academic Policies and Guidelines
 - Completed CODO Quiz (screenshot of the 100% score; first page only)
 - myPurduePlan What-If report based on your intended major within the CIT department (recommended)

- Step 4 - After a CIT Advisor confirms that the application request is complete, the student is eligible to request the online* CODO form be submitted by the student's current Academic Advisor. CODO requests must be submitted by the Friday of Week 14 (week before "dead week") of the current semester for CODO consideration at the end of that semester.

Note: Any online CIT CODO request submitted before Steps 1-3 are complete will not be approved.

Course Requests: Students who have completed steps 1, 2 & 3 will be eligible for course overrides for 10000 and 20000 level CNIT courses and TECH 12000 - Design Thinking In Technology. Requests for remaining CNIT course space must be submitted online through Scheduling Assistant. The requests will be evaluated during open registration. Students with a complete application and a current GPA or Adjusted GPA of at least 2.8 will be given early consideration. All other requests will be considered after the semester grades post. Students who pre-register will need to re-submit requests through Scheduling Assistant during open registration. Students are not eligible for 30000 level or higher CNIT courses until the CODO request is approved.

Advising Website

Computer and Information Technology Advising website

Advising Office Location

Knob 207, 209, 211 or 213

Advising Next Steps

Computer and Information Technology CODO website

Computer Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Computer Engineering Technology, BS (CEGT)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0

- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Computer Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Computer Science, BS (CS)**
- **Computer Science Honors, BS** *Students wishing to CODO to Computer Science Honors must first CODO to Computer Science.*

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

B or better in the following:

- CS 18000 - Problem Solving And Object-Oriented Programming
- MA 16100 - Plane Analytic Geometry And Calculus I or MA 16500 - Analytic Geometry And Calculus I
OR
- MA 16200 - Plane Analytic Geometry And Calculus II or MA 16600 - Analytic Geometry And Calculus II
OR
- MA 26100 - Multivariate Calculus or MA 27101 - Honors Multivariate Calculus
OR
- MA 26500 - Linear Algebra or MA 34100 - Foundations Of Analysis

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is available but rigorous.
- Students must be in good academic standing (not on academic probation)
- All CS and Math courses considered for CODO must be taken for a letter grade on a Purdue campus.
- For CODO purposes, only the first or second attempt of a required CS and Math course will be considered. Course withdrawals are included in this requirement.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

Computer Science (LWSN 1123)

Advising Next Steps

Meet with a Computer Science Advisor during Non Major Walk-in Hours or email csug@purdue.edu with your full name, PUID, and questions if unable to attend the listed nonmajor walk-in times.

Construction Engineering and Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Construction Engineering and Management, BSCNE (CNEB)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 15**
- **Minimum GPA: 2.5**

Course Requirements

2.5 or better in the following:

- CHM 11500 - General Chemistry
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I
- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II
- PHYS 17200 - Modern Mechanics or
- ENGR 13100 - Transforming Ideas To Innovation I

One of the following:

- COM 11400 - Fundamentals Of Speech Communication or other Oral Communication Foundational Outcome course.
- OR
- ENGL 10600 - First-Year Composition or other Written Communication Foundational Outcome course.
- OR

One FYE Selective:

- BIOL 11000 - Fundamentals Of Biology I
- BIOL 11100 - Fundamentals Of Biology II
- CHM 11600 - General Chemistry
- CS 15900 - C Programming

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.

- Accept students in any academic standing (including on academic probation).

Advising Website

Construction Engineering and Management Academic Advising website

Advising Office Location

HAMP 1259B

Advising Next Steps

Please email CEM@purdue.edu

Construction Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Construction Management, BS (CM)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.

- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy 417 or 419

Advising Next Steps

Students can email advisor and will be sent an invite through BoilerConnect to make an appointment.

Coordinated Program in Dietetics Change Of Major Requirements

Coordinated Program in Dietetics, BS (CRDT)

General Requirements

Course Requirements

Other Requirements

Crop Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Crop Science, BS (CPSC)**

General Requirements

- **Minimum Semesters: 1**

- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

Lilly 3-440

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Data Science (CS) Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Data Science, BS (CS) (CS) (DSCS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

B or better in the following:

- CS 18000 - Problem Solving And Object-Oriented Programming
- MA 16100 - Plane Analytic Geometry And Calculus I or MA 16500 - Analytic Geometry And Calculus I
OR
- MA 16200 - Plane Analytic Geometry And Calculus II or MA 16600 - Analytic Geometry And Calculus II
OR
- MA 26100 - Multivariate Calculus or MA 27101 - Honors Multivariate Calculus
OR
- MA 26500 - Linear Algebra or MA 35100 - Elementary Linear Algebra

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is available but rigorous.
- Students must be in good academic standing (not on academic probation)
- All CS and Math courses considered for CODO must be taken for a letter grade on a Purdue campus.
- For CODO purposes, only the first or second attempt of a required CS and Math course will be considered. Course withdrawals are included in this requirement.
- Students wishing to be considered for Data Science program must submit a survey of their interest in the program. See College of Science CODO Procedure and Advising for link and more information.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

Data Science (MATH 231)

Advising Next Steps

Meet with a Data Science Advisor during Non Major Walk-in Hours or email scienceadvising@purdue.edu with your full name, PUID, and questions if unable to attend the listed nonmajor walk-in times. Data Science is an academic program in both the departments of Computer Science or Statistics. Students will receive advising support to determine which department will best fit their career goals once admitted to the program.

Data Science (Statistics) Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Data Science, BS (Statistics) (Statistics) (DSST)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

B or better in the following:

- CS 18000 - Problem Solving And Object-Oriented Programming
- MA 16100 - Plane Analytic Geometry And Calculus I or MA 16500 - Analytic Geometry And Calculus I
OR
- MA 16200 - Plane Analytic Geometry And Calculus II or MA 16600 - Analytic Geometry And Calculus II
OR
- MA 26100 - Multivariate Calculus or MA 27101 - Honors Multivariate Calculus
OR
- MA 26500 - Linear Algebra or MA 35100 - Elementary Linear Algebra

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is available but rigorous.
- Students must be in good academic standing (not on academic probation)
- All CS and Math courses considered for CODO must be taken for a letter grade on a Purdue campus.
- For CODO purposes, only the first or second attempt of a required CS and Math course will be considered. Course withdrawals are included in this requirement.
- Students wishing to be considered for Data Science program must submit a survey of their interest in the program. See College of Science CODO Procedure and Advising for link and more information.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

Data Science (MATH 231)

Advising Next Steps

Speak to a Data Science Advisor during Non Major Walk-in Hours or email scienceadvising@purdue.edu with your full name, PUID, and questions if unable to attend the listed nonmajor walk-in times. Data Science is an academic program in both the departments of Computer Science or Statistics. Students will receive advising support to determine which department will best fit their career goals once admitted to the program

Data Visualization Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Data Visualization, BS (DTVS)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knob Hall, 3rd Floor

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Design and Construction Integration Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Design and Construction Integration, BS (DCI)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation)

Advising Website

Advising Office Location

Knoy 417 or 419

Advising Next Steps

Students can email advisor and will be sent an invite through BoilerConnect to make an appointment.

Developmental and Family Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Developmental and Family Science, BS (DVFS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students can also be accepted with a 2.3 cumulative GPA plus a 2.8 GPA in HDFS 20100 and HDFS 21000 .

Advising Website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Dietetics/Nutrition, Fitness and Health Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Dietetics/Nutrition, Fitness and Health, BS (DNFH)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 3.0

Course Requirements

C or better in any of the following:

- BIOL 11000 - Fundamentals Of Biology I
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior
- BIOL 20300 - Human Anatomy And Physiology
- BIOL 30100 - Human Design: Anatomy And Physiology
- CHM 11100 - General Chemistry
- CHM 11500 - General Chemistry
- CHM 12901 - General Chemistry With A Biological Focus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Early Childhood Education and Exceptional Needs Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Early Childhood Education and Exceptional Needs, BS (ECED)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.8

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Earth, Atmospheric, and Planetary Sciences Department Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Atmospheric Science, BS (ATSC)**
- **Environmental Geoscience, BS (ENVG)**
- **Geology and Geophysics, BS (GEOP)**
- **Planetary Sciences, BS (PLSI)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**

- **Minimum GPA: 2.0**

Course Requirements

- 2.0 GPA or better AND C or better in the following:
 - MA 16100 - Plane Analytic Geometry And Calculus I or MA 16500 - Analytic Geometry And Calculus I or higher
 - One EAPS, PHYS or CHEM course that meets degree requirements. See courses listed under program of interest in the Department of Earth, Atmospheric, and Planetary Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).
- If taken, 2.0 GPA or better AND C or better in any EAPS, PHYS or CHEM course, that meets degree requirements. See courses listed under program of interest in the Department of Earth, Atmospheric, and Planetary Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

HAMP 2169E

Advising Next Steps

Interested students can email the EAPS advisor for more information and/or set up an appointment.

Ecology, Evolution, and Environmental Biology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Ecology, Evolution, and Environmental Biology, BS (EEEEB)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- C- or better in the following:
 - BIOL 12100 or BIOL 13100 or BIOL 11000 (note: BIOL 12100 and 13100 meet degree requirements)
 - MA 16010 or 16100 or 16500

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Economics (BS) Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Economics, BS (ECON)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

2.75 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- ECON 25200 - Macroeconomics

- COM 11400 - Fundamentals Of Speech Communication or
- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade.
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100 ; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Economics Honors (BS) Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Economics Honors, BS (ECNH)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

2.75 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- ECON 25200 - Macroeconomics

- COM 11400 - Fundamentals Of Speech Communication or
- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade.
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Electrical and Computer Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Computer Engineering, BSCMPE (CMPE)**
- **Electrical Engineering, BSEE (ECEB)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 12**
- **Minimum GPA: 3.0**

Course Requirements

3.0 GPA or better AND C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics

- BIOL 11000 - Fundamentals Of Biology I or
- CHM 11600 - General Chemistry or
- CS 15900 - C Programming

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

C- or better in the following:

- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

Other Requirements

- Students are accepted for FALL and SPRING.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).

Advising Website

Electrical and Computer Engineering Undergraduate Advising Office website

Advising Office Location

MSEE 140

Advising Next Steps

Students email the Associate Director of Undergraduate Advising to make an appointment.

Electrical Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Electrical Engineering Technology, BS (EETC)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Elementary Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Elementary Education, BA (EDTB)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

C- or better in the following:

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Have a "B" average with no grade lower than a "C-" in completed education courses
- Note: All Teacher Education majors must meet additional Licensure requirement gates at points in their program. Please consult Teacher Education Program and talk with an Education advisor for more information.

Advising Website

College of Education Academic Advising website

Advising Office Location

BRNG 3229

Advising Next Steps

Students may call the office and schedule an appointment to meet with an academic advisor.

Energy Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Energy Engineering Technology, BS (ENET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Environmental and Ecological Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Environmental and Ecological Engineering, BSEEE (EEE)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.5**

Course Requirements

2.0 GPA or better AND C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)
- Transforming Ideas to Innovation I & II (typically ENGR 13100 and ENGR 13200), if taken.

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

One FYE Science Selective:

- CHM 11600 - General Chemistry (strongly recommended)
- CS 15900 - C Programming
- BIOL 11000 - Fundamentals Of Biology I
- BIOL 11100 - Fundamentals Of Biology II
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior and BIOL 13500 - First Year Biology Laboratory

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Calculated GPA of engineering courses (20000 level and above) must be minimum 2.0, if taken. Applicable subject areas are: AAE, ABE, BME, CHE, CE, CEM, ECE, EEE, ENGR, IE, IDE, ME, MSE, NUCL.
- Note that CHM 11600 is a degree requirement in Environmental and Ecological Engineering and completing this beforehand is recommended.

Advising Website

Environmental and Ecological Engineering website

Advising Office Location

POTR 364

Advising Next Steps

Students should contact Prof. Larry Nies (nies@purdue.edu) with initial questions.

Environmental and Natural Resources Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Environmental and Natural Resources Engineering, BSAGE (ENRE)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.5**

Course Requirements

C- or better in the following:

- CHM 11500 - General Chemistry
- CHM 11600 - General Chemistry
- PHYS 17200 - Modern Mechanics

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions. .
- Students must be in good academic standing (not on academic probation).
- CODO into Environmental and Natural Resources Engineering is only applicable to students not in First Year Engineering. FYE students must follow the Transition to Major process.

Advising Website

Agricultural and Biological Engineering Advising website

Advising Office Location

See Agricultural and Biological Engineering Advising website for current office location.

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Environmental Health Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Environmental Health Sciences, BSEH (ENHS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- C or better in the following:
 - Two required science or math (CHM, BIOL, PHYS, or MA) courses on the plan of study for each major. See courses listed under program of interest in the School of Health Sciences Programs section in the current University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Hampton Hall 1163

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Exploratory Studies Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Explorers, DS (UNEX)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 0

Course Requirements

- Students must have fewer than 83 credit hours of the following:
 - All graded courses credit (see GPA Credit hours in MyPurdue unofficial transcript)
 - Credit by exam
 - Transfer credit
 - Pass/No Pass credit
 - Current semester courses
 - Does NOT include:
 - Course Withdrawals (W, WF)
 - Previous attempts of a repeated course (excluded courses on transcript)

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Accept students in any academic standing (including on academic probation)
- Students must enroll in EDPS 10500

Advising Website

Exploratory Studies Change Your Major website

Advising Office Location

YONG Hall, 8th floor

Advising Next Steps

Students are strongly encouraged to schedule an appointment with an Academic Advisor to see if the program is a good fit-call: 765-494-0843

Family and Consumer Science Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Family and Consumer Sciences Education, BS (FCSE)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.8

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Farm Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Farm Management, BS (FARM)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

Agricultural Economics Academic Advisors

Advising Office Location

Krannert Building, Room # 651

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Finance Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Finance, BS (FINC)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

3.0 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- MGMT 20000 - Introductory Accounting

- COM 11400 - Fundamentals Of Speech Communication or
- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- ENGL 10600 - First-Year Composition or

- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity
- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100 ; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Financial Counseling and Planning Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Financial Counseling and Planning, BS (FCPL)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

C or better in either of the following:

- CSR 10300 - Introduction To Personal Finance
- CSR 34200 - Personal Finance

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Marriott Hall 135

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

First-Year Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **First-Year Engineering (ENFY)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.7**

Course Requirements

- To be eligible-a student must complete 3 courses (9 credits minimum), one from each category completed at PWL campus.
- 2.7 GPA or better AND C- or better in the following.

Category I

All courses from the following list, if completed, will be used in the calculation of the CODO GPA.

- MA 16100 - Plane Analytic Geometry And Calculus I
- MA 16200 - Plane Analytic Geometry And Calculus II
- MA 16500 - Analytic Geometry And Calculus I
- MA 16600 - Analytic Geometry And Calculus II
- MA 26100 - Multivariate Calculus
- MA 26200 - Linear Algebra And Differential Equations
- MA 26500 - Linear Algebra
- MA 26600 - Ordinary Differential Equations
- MA 30300 - Differential Equations And Partial Differential Equations For Engineering And The Sciences

Category II

All courses from the following list, if completed, will be used in the calculation of the CODO GPA.

- BIOL 11000 - Fundamentals Of Biology I
- BIOL 11100 - Fundamentals Of Biology II
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior and BIOL 13500 - First Year Biology Laboratory
- BIOL 22100 - Introduction To Microbiology
- BIOL 23100 - Biology III: Cell Structure And Function
- CHM 11100 - General Chemistry and CHM 11200 - General Chemistry
- CHM 11500 - General Chemistry
- CHM 11600 - General Chemistry
- CHM 12500 - Introduction To Chemistry I
- CHM 12600 - Introduction To Chemistry II
- CHM 12901 - General Chemistry With A Biological Focus

- CHM 13600 - General Chemistry Honors
- CHM 25500 - Organic Chemistry
- CHM 25501 - Organic Chemistry Laboratory
- CHM 25700 - Organic Chemistry
- CHM 26100 - Organic Chemistry
- CHM 26200 - Organic Chemistry
- CHM 26300 - Organic Chemistry Laboratory
- CHM 26400 - Organic Chemistry Laboratory
- CHM 37000 - Topics In Physical Chemistry
- CS 15900 - C Programming
- CS 18000 - Problem Solving And Object-Oriented Programming
- PHYS 17200 - Modern Mechanics
- PHYS 24100 - Electricity And Optics
- PHYS 25200 - Electricity And Optics Laboratory
- PHYS 27200 - Electric And Magnetic Interactions

Category III

Only one course from the following list, if completed, will be used to calculate CODO GPA, selected in the following order, if more than one category 3 course is completed with a grade.

An Introductory Engineering Course

- ENGR 13100 - Transforming Ideas To Innovation I
- ENGR 13200 - Transforming Ideas To Innovation II
- ENGR 13300 - Transforming Ideas To Innovation, EPICS
- ENGR 16100 - Honors Introduction To Innovation And The Physical Science Of Engineering Design I
- ENGR 16200 - Honors Introduction To Innovation And The Physical Science Of Engineering Design II
- ENGR 19500 - First-Year Engineering Projects
- A course from the Written Communications Foundational Outcome list
- A course from the Oral Communications Foundational Outcome list
- A course from the Humanities or Behavioral and Social Sciences Foundational Outcome lists

Other Requirements

- Students are accepted for FALL and SPRING.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Answer First-Year Engineering CODO short-answer questions found on the First-Year Engineering Program CODO website.
- To learn more about holistic review, please visit the First-Year Engineering Program CODO website.

Advising Website

First-Year Engineering Program CODO website

Advising Office Location

ARMS 1300

Advising Next Steps

- Step 1: Work closely with your current college/school advisor in the selection of the required coursework to meet the CODO requirements to First-Year Engineering.
- Step 2: View the pre-recorded CODO video presentation and complete an online quiz.
- Step 3: Answer the First-Year Engineering CODO short-answer questions found on the First-Year Engineering Program CODO website.
- Step 4: Have your current advisor submit the electronic CODO application by Thursday of finals week no later than 5:00pm. Late applications will not be accepted.
- Step 5: If after viewing the CODO video, you have questions that your current advisor is unable to answer, you can send your questions to: engrinfo@purdue.edu.

Food Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Food Science, BS (FDSC)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY. Space is limited.
- Accept students in any academic standing (including on academic probation).
- Note: Strong performance in 10000 and 20000-level mathematics and science courses is necessary to be successful in the Food Science major as a 2.5 mathematics/science GPA is required to enroll in 30000-level Food Science courses.

Advising Website

Food Science Academic Advising and Planning website

Advising Office Location

NLSN Room 2203

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Forestry Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Forestry, BSFOR (FORS)**
- **Forestry: Forest Management Concentration, BSFOR (FORS/FRMG)**
- **Forestry: Forest Science Concentration, BSFOR (FORS/FORC)**
- **Forestry: Sustainable Biomaterials Concentration, BSFOR (FORS/SUBO)**
- **Forestry: Urban Forestry, BSFOR (FORS/UFOR)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Department of Forestry and Natural Resources

Advising Office Location

PFEN Room G003

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Game Development and Design Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Game Development and Design, BS (GASD)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 6
- **Minimum GPA:** 3.0

Course Requirements

C- or better in the following:

- CGT 11600 - Geometric Modeling For Visualization And Communication
- CGT 14100 - Internet Foundations Technologies And Development

Other Requirements

- Students are accepted for SPRING
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is extremely limited.
- Students must be in good academic standing (not on academic probation)
- Review Procedure:
 - Students are reviewed for admission into Game Development & Design on a holistic basis with considerations for the space availability of the major. Interested students should complete a CODO request by the 2nd Friday of the fall semester. Faculty will review requests and host interviews with students in September which will contribute to the holistic review of the student. Decisions for admission will be announced by October 1st to students. Accepted students in Game Development & Design will begin the program course sequence in the following spring semester.

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy Hall, 3rd Floor.

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

General Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **General Education: Curriculum and Instruction, BA (non-licensure) (GECI)**
- **General Education: Educational Studies, BA (non-licensure) (GEES)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

C- or better in the following:

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Have a "B" average with no grade lower than a "C-" in completed education courses
- Note: All Teacher Education majors must meet additional Licensure requirement gates at points in their program. Please consult Teacher Education Program and talk with an Education advisor for more information.

Advising Website

College of Education Academic Advising website

Advising Office Location

BRNG 3229

Advising Next Steps

Students may call the office and schedule an appointment to meet with an academic advisor.

General Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **General Management, BS (MGMT)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

3.0 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- MGMT 20000 - Introductory Accounting

- COM 11400 - Fundamentals Of Speech Communication or
- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Genetics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Genetics, BS (GNTC)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- (Note: BIOL 12100 and 13100 meet degree requirements.)

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Health and Disease Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Health and Disease, BS (HLDS)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
 - BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
 - BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
 - Note: BIOL 12100 and BIOL 13100 meet degree requirements.
-
- MA 16010 - Applied Calculus I or
 - MA 16100 - Plane Analytic Geometry And Calculus I or
 - MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Health Science Pre-Professional Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Health Science Pre-Professional/Interdisciplinary Health Science Concentration, BS (HSPP/IDHS)**
- **Health Science Pre-Professional/Pre-Medicine Concentration, BS (HSPP/PMED)**
- **Health Science Pre-Professional/Pre-Dentistry Concentration, BS (HSPP/PRDN)**
- **Health Science Pre-Professional/Pre-Optometry Concentration, BS (HSPP/PROP)**
- **Health Science Pre-Professional/Pre-Physician Assistant Concentration, BS (HSPP/PRPA)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 3.0

Course Requirements

- C or better in the following:
 - Two required science or math (CHM, BIOL, PHYS, or MA) courses on the plan of study for each major. See courses listed under program of interest in the School of Health Sciences Programs section in the 2020-2021 University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Hampton Hall 1163

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Horticulture Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Horticulture: Horticultural Production and Marketing Concentration, BS (HOSC/HPMK)**
- **Horticulture: Landscape Contracting and Management Concentration, BS (HOSC/LACM)**
- **Horticulture: Landscape Design Concentration, BS (HOSC/LADS)**
- **Horticulture: Landscape Enterprise Management Concentration, BS (HOSC/LAEM)**
- **Horticulture: Plant Science Concentration, BS (HOSC/PLSC)**
- **Horticulture: Public Horticulture Concentration, BS (HOSC/PUHT)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Horticulture & Landscape Architecture website

Advising Office Location

HORT 207B

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Hospitality and Tourism Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Hospitality and Tourism Management, BS (HTMT)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation)
- Students with a cumulative GPA between 2.0-2.49 will be evaluated after a holistic review at the end of the semester and accepted on a space available basis.

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Marriott Hall 135

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Human Resource Development Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Human Resource Development, BS (HRDV)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.5**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).

Advising Website

Technology, Leadership & Innovation Academic Advisors

Advising Office Location

YONG 323

Advising Next Steps

Highly encouraged to set-up a meeting with a TLI advisor.

Human Services Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Human Services, BS (XHSB)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students can also be accepted with a 2.3 cumulative GPA plus a 2.8 GPA in HDFS 20100 and HDFS 21000 .

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Industrial Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Industrial Engineering, BSIE (IE)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 30**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- CHM 11500 - General Chemistry (or equivalent)
- PHYS 17200 - Modern Mechanics (or equivalent)
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

One FYE Selective:

- BIOL 11000 - Fundamentals Of Biology I
- CHM 11600 - General Chemistry
- CS 15900 - C Programming

- CS 18000 - Problem Solving And Object-Oriented Programming

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY. Space is limited.
- Students must be in good academic standing (not on academic probation).

Advising Website

Undergraduate Industrial Engineering Advising Office website

Advising Office Location

Grissom Hall 1st Floor Lobby, Offices 163, 165, 166

Advising Next Steps

Interested students in changing major to Industrial Engineering (IE) are expected to schedule a meeting with an IE advisor as part of the CODO process. Students can email an IE academic advisor to schedule a meeting.

Industrial Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Industrial Engineering Technology, BS (TIET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Industrial Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Industrial Management, BSIM (INMG)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.4

Course Requirements

2.65 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- MGMT 20000 - Introductory Accounting

- COM 11400 - Fundamentals Of Speech Communication or
- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Insect Biology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Insect Biology, BS (IBIO)**
- **Insect Biology: Forensic Entomology, BS (FRSE)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture, Department of Entomology Advising Contacts

Advising Office Location

Smith 127

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Interdisciplinary Engineering Studies Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Interdisciplinary Engineering Studies/Engineering Science Studies Concentration, BS**
- **Interdisciplinary Engineering Studies/Pre-Med Concentration, BS (INTE)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 15**
- **Minimum GPA: 2.5**

Course Requirements

2.0 GPA or better AND C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics
- Science Selective (typically CHM 11600 - General Chemistry or CS 15900 - C Programming)
- Oral Communication Foundational Outcome Course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome Course (typically ENGL 10600 - First-Year Composition)

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

- One of the following groups:
- ENGR 13100 - Transforming Ideas To Innovation I and
- ENGR 13200 - Transforming Ideas To Innovation II

- ENGR 14100 - Honors Creativity And Innovation In Engineering Design I and
- ENGR 14200 - Honors Creativity And Innovation In Engineering Design II

- ENGR 16100 - Honors Introduction To Innovation And The Physical Science Of Engineering Design I and
- ENGR 16200 - Honors Introduction To Innovation And The Physical Science Of Engineering Design II

- EPCS 11100 - First Year Participation In EPICS I and
- EPCS 12100 - First Year Participation In EPICS II and

- ENGR 13300 - Transforming Ideas To Innovation, EPICS

Other Requirements

- Students are accepted for FALL, SPRING and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Students must submit a plan of study for the desired concentration that is endorsed by the Director or the MDE/IDES advisor. See Interdisciplinary Engineering Studies website for details.
- 2.0 GPA in a minimum of 6 credits in engineering courses 200+ level (AAE, ABE, BME, CE, CEM, CHE, ECE, EEE, ENE, ENGR, EPCS, IDE, IE, ME, MSE, NUCL) taken at Purdue prior to CODO.
- Students who are more than 30 credits from completing the minimum 120 credit degree requirements must have an overall cumulative GPA of 2.50 or higher. Students requiring 16 to 30 credits for degree completion need an overall cumulative 2.35 GPA, and students requiring 15 or less credits for degree completion need an overall cumulative 2.2 GPA. Students who have completed all the IDES degree requirements need an overall cumulative GPA of 2.0 (same as applied to students in the program).

Advising Website

Interdisciplinary Engineering Studies website

Advising Office Location

ARMS 1337

Advising Next Steps

Students should contact the MDE/IDES advisor at ide@ecn.purdue.edu

Interdisciplinary Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Interdisciplinary Science, BS (Biology) (IDSC/BIOL)**
- **Interdisciplinary Science, BS (Chemistry) (IDSC/CHEM)**
- **Interdisciplinary Science, BS (Computer Science) (IDSC/CS)**

- **Interdisciplinary Science, BS (Earth, Atmospheric, and Planetary Sciences) (IDSC/EAPS)**
- **Interdisciplinary Science, BS (Mathematics) (IDSC/MATH)**
- **Interdisciplinary Science, BS (Statistics) (IDSC/STAT)**

Note: Student must select a concentration in BIOL, CHEM, CS, EAPS, MATH, PHYS, or STAT

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- C or better in the following:
 - One required Math course from the Degree Requirements. See courses listed under program of interest in the College of Science Administration Programs section of the 2020-2021 University Catalog.
 - One Science course in area of concentration to meet degree requirements. Concentration Degree Requirements are listed under program of interest in the College of Science Administration Programs section of the 2020-2021 University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.0 average GPA in any completed BIOL, CHM, CS, EAPS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Administration Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Kinesiology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Kinesiology, BS (KINE)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Marketing Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Marketing, BS (MRKT)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

3.0 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- MGMT 20000 - Introductory Accounting

- COM 11400 - Fundamentals Of Speech Communication or
- COM 21700 - Science Writing And Presentation or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity or
- HONR 19903 - Interdisciplinary Approaches In Writing

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)

- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Materials Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Materials Engineering, BSMSE (MSEB)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 30**
- **Minimum GPA: 2.5**

Course Requirements

2.0 or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics

- Oral Communication Foundational Outcome Course (typically COM 11400 - Fundamentals Of Speech Communication)
 - Written Communication Foundational Outcome Course (typically ENGL 10600 - First-Year Composition)
 - MA 16100 - Plane Analytic Geometry And Calculus I or
 - MA 16500 - Analytic Geometry And Calculus I
 - MA 16200 - Plane Analytic Geometry And Calculus II or
 - MA 16600 - Analytic Geometry And Calculus II
- One FYE Selective:
- CHM 11600 - General Chemistry (recommended)
 - CS 15900 - C Programming
 - BIOL 11000 - Fundamentals Of Biology I
 - BIOL 11100 - Fundamentals Of Biology II
 - BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
 - BIOL 12100 - Biology I: Diversity, Ecology, And Behavior and BIOL 13500 - First Year Biology Laboratory

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).
- Note: CHM 11600 - General Chemistry is a degree requirement in Materials Engineering and completing this beforehand is recommended.

Advising Website

Materials Engineering Undergraduate Students website

Advising Office Location

ARMS 2315

Advising Next Steps

Email a Materials Engineering Advisor for more information.

Mathematics Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mathematics Education, BS (MAED)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- A 2.7 or better GPA in at least two graded courses in an approved Calculus sequence I, II and III (transfer credit made be used):

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.5 GPA average in any major courses taken that meet the major block in degree requirements:
 - MA 16100 or MA 16500 or (MA 16010 and MA 16020)
 - MA 16200 or MA 16600
 - MA 26100 or MA 27101
 - CS 17700 or CS 15900 or CS 18000
 - STAT 31100 - Introductory Probability
 - STAT 35000 - Introduction To Statistics
 - MA 35100 - Elementary Linear Algebra (MA 26500 with B- or better can be used in place of MA 35100 if taken before adding a math major.)
 - MA 36600 - Ordinary Differential Equations (MA 26600 with B- or better can be used in place of MA 36600 if taken before adding a math major)
 - MA 37500 - Introduction To Discrete Mathematics
 - MA 46000 - Geometry

- MA 48400 - Seminar On Teaching College Algebra And Trigonometry
- MA 30100 - An Introduction To Proof Through Real Analysis or MA 34100 - Foundations Of Analysis
- MA 45000 - Algebra Honors or MA 45300 - Elements Of Algebra I

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Mathematics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mathematics, BS (MATH)**
- **Mathematics Honors, BS (MAHO)** *Students who wish to CODO to Mathematics Honors must first CODO to Mathematics.*

General Requirements

- **Minimum Semesters:** 2
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- A 2.7 or better GPA in at least two graded courses in an approved Calculus sequence I, II and III (transfer credit made be used):
Calculus I
- MA 16100 - Plane Analytic Geometry And Calculus I or

- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.0 average GPA in any courses completed below (not required to take these courses before CODO):
 - MA 35100 - Elementary Linear Algebra or MA 26500 - Linear Algebra if B- or better
 - MA 36600 - Ordinary Differential Equations or MA 26600 - Ordinary Differential Equations if B- or better
 - MA 35301 - Linear Algebra II
 - MA 34100 - Foundations Of Analysis or MA 44000 - Honors Real Analysis I
 - MA 45300 - Elements Of Algebra I or MA 45000 - Algebra Honors
 - MA 36200 - Topics In Vector Calculus or MA 44200 - Honors Real Analysis II
 - 3 MA Selective Courses. See courses listed in the Math Selective (9 credits) section under Mathematics, BS in the 2020-2021 University Catalog.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Mathematics/Business Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mathematics/Business, BS (MABU)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

A 2.7 or better GPA in at least two graded courses in an approved Calculus sequence I, II and III (transfer credit made be used):

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.0 average GPA in any courses completed below (If completed prior to CODO):
 - MA 35100 - Elementary Linear Algebra or MA 26500 - Linear Algebra if B- or better
 - MA 36600 - Ordinary Differential Equations or MA 26600 - Ordinary Differential Equations if B- or better
 - MA 35301 - Linear Algebra II
 - MA 34100 - Foundations Of Analysis or MA 44000 - Honors Real Analysis I
 - MA 37300 - Financial Mathematics
 - STAT 35000 - Introduction To Statistics
 - MA 41600 - Probability or STAT 41600 - Probability
 - STAT 41700 - Statistical Theory
 - STAT 51200 - Applied Regression Analysis
 - Any course in the required minor. For list of courses, see degree requirements minor section in the 2020-2021 University Catalog.

- Economics Minor
- Business Economics Minor
- Management Minor

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Mathematics/Computer Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mathematics/Computer Science, BS (MACS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

B or better in the following:

- CS 18000 - Problem Solving And Object-Oriented Programming

A calculus course approved to meet degree requirements, including:

- MA 16100 - Plane Analytic Geometry And Calculus I
- MA 16200 - Plane Analytic Geometry And Calculus II
- MA 16500 - Analytic Geometry And Calculus I
- MA 16600 - Analytic Geometry And Calculus II
- MA 26100 - Multivariate Calculus
- MA 27101 - Honors Multivariate Calculus
- MA 26500 - Linear Algebra - may be considered with B- or better
- MA 35100 - Elementary Linear Algebra - may be considered.

Other Requirements

- Students are accepted for FALL, and SPRING
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is extremely limited.
- Students must be in good academic standing (not on academic probation)
- All courses considered for CODO must be taken for a letter grade on a Purdue campus.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Mathematics/Statistics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mathematics/Statistics, BS (MASI)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- A 2.7 or better GPA in at least two graded courses in an approved Calculus sequence I, II and III (transfer credit made be used):

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus
- MA 27101 - Honors Multivariate Calculus

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.0 average GPA in any courses completed below (not required to take these courses before CODO):
 - MA 35100 - Elementary Linear Algebra or MA 26500 - Linear Algebra if B- or better
 - MA 35301 - Linear Algebra II
 - STAT 35000 - Introduction To Statistics (satisfies Statistics Requirement for College of Science core)
 - STAT 51200 - Applied Regression Analysis
 - MA 34100 - Foundations Of Analysis or MA 44000 - Honors Real Analysis I
 - MA 41600 - Probability or STAT 41600 - Probability or STAT 51600 - Basic Probability And Applications
 - STAT 41700 - Statistical Theory or STAT 51700 - Statistical Inference
 - MA 36200 - Topics In Vector Calculus or MA 44200 - Honors Real Analysis II
 - One of the following: MA 26600 - Ordinary Differential Equations (if B- or better), MA 36600 - Ordinary Differential Equations, MA 37500 - Introduction To Discrete Mathematics or MA 42500 - Elements Of Complex Analysis or MA 42800 - Introduction To Fourier Analysis or MA 45300 - Elements Of Algebra I or MA 45000 - Algebra Honors
 - One of the following: STAT 51300 - Statistical Quality Control or STAT 51400 - Design Of Experiments or STAT 42000 - Introduction To Time Series or IE 53000 - Quality Control or CS 37300 - Data Mining And Machine Learning (Data Science majors only)

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Mechanical Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mechanical Engineering, BSME (MECH)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 15**
- **Minimum GPA: 3.4**

Course Requirements

Area 1

3.4 or better with a minimum of 12 credit hours in the following:

- CGT 16300 - Graphical Communication And Spatial Analysis
- MA 26100 - Multivariate Calculus or
- MA 26200 - Linear Algebra And Differential Equations or
- MA 26500 - Linear Algebra and MA 26600 - Ordinary Differential Equations
- PHYS 24100 - Electricity And Optics or
- PHYS 27200 - Electric And Magnetic Interactions

- One ENGR 200-level discipline course (examples: ECE 20100, CE 29800, AAE 20300, AAE 25100, ME 20000, ME 27000, etc.)

Area 2

2.0 GPA AND C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)
- Science Selective (typically CHM 11600 - General Chemistry or CS 15900 - C Programming)
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I
- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

One of the following groups:

- ENGR 13100 - Transforming Ideas To Innovation I and
- ENGR 13200 - Transforming Ideas To Innovation II
- ENGR 14100 - Honors Creativity And Innovation In Engineering Design I and
- ENGR 14200 - Honors Creativity And Innovation In Engineering Design II
- ENGR 16100 - Honors Introduction To Innovation And The Physical Science Of Engineering Design I and
- ENGR 16200 - Honors Introduction To Innovation And The Physical Science Of Engineering Design II
- EPCS 11100 - First Year Participation In EPICS I and
- EPCS 12100 - First Year Participation In EPICS II and
- ENGR 13300 - Transforming Ideas To Innovation, EPICS

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is extremely limited.
- Students must be in good academic standing (not on academic probation).
- Students must earn a 3.4 average GPA or higher in any engineering, science, and math courses completed prior to CODO.

Advising Website

Mechanical Engineering Undergraduate Advising Office website

Advising Office Location

ME 2008

Advising Next Steps

Students can email meundergrad@purdue.edu to either ask specific questions or request an appointment.

Mechanical Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mechanical Engineering Technology, BS (METC)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Mechatronics Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Mechatronics Engineering Technology, BS (MHET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Medical Laboratory Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Medical Laboratory Sciences, BS (MLAB)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

- C or better in the following:
 - Two required science or math (CHM, BIOL, PHYS, or MA) courses on the plan of study. See courses listed under program of interest in the School of Health Sciences Programs section in the current University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER

- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Hampton Hall 1163

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Microbiology Honors Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Microbiology Honors, BS (MICH)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
 - BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
 - BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
- Note: BIOL 12100 and BIOL 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Microbiology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Microbiology, BS (MICR)**

General Requirements

- **Minimum Semesters: 1**

- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
Note: BIOL 12100 and BIOL 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Department of Biological Sciences Undergraduate Studies website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Multidisciplinary Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- Multidisciplinary Engineering/Acoustical Engineering Concentration, BSE (MUEN/ACST)
- Multidisciplinary Engineering/Educational Engineering Concentration, BSE (MUEN/EDCE)
- Multidisciplinary Engineering/Engineering Management Concentration, BSE (MUEN/ENMG)
- Multidisciplinary Engineering/General Engineering Concentration, BSE (MUEN/GENG)
- Multidisciplinary Engineering/Humanitarian Engineering Concentration, BSE (MUEN/HUMN)
- Multidisciplinary Engineering/Lighting Concentration, BSE (MUEN/LENG)
- Multidisciplinary Engineering/Nano Engineering, BSE (MUEN/NAEN)
- Multidisciplinary Engineering/Theatre Engineering Concentration, BSE (MUEN/THEG)
- Multidisciplinary Engineering/Visual Design Engineering Concentration, BSE (MUEN/VDEN)

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 15**
- **Minimum GPA: 2.5**

Course Requirements

2.0 GPA or better AND C- or better in the following:

- CHM 11500 - General Chemistry
- PHYS 17200 - Modern Mechanics
- Science Selective (typically CHM 11600 - General Chemistry or CS 15900 - C Programming)
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

- One of the following groups:
- ENGR 13100 - Transforming Ideas To Innovation I and
- ENGR 13200 - Transforming Ideas To Innovation II

- ENGR 14100 - Honors Creativity And Innovation In Engineering Design I and
- ENGR 14200 - Honors Creativity And Innovation In Engineering Design II

- ENGR 16100 - Honors Introduction To Innovation And The Physical Science Of Engineering Design I and
- ENGR 16200 - Honors Introduction To Innovation And The Physical Science Of Engineering Design II
- EPCS 11100 - First Year Participation In EPICS I and
- EPCS 12100 - First Year Participation In EPICS II and
- ENGR 13300 - Transforming Ideas To Innovation, EPICS

Other Requirements

- Students are accepted for FALL, SPRING and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Students must submit a plan of study for the desired concentration that is endorsed by the Director or the MDE/IDES advisor. See Multidisciplinary Engineering Studies website for details.
- Average GPA of 2.5 in a minimum of 6 credits in engineering courses 200+ level (AAE, ABE, BME, CE, CEM, CHE, ECE, EEE, ENE, ENGR, EPCS, IDE, IE, ME, MSE, NUCL) taken at Purdue prior to CODO.
- Minimum semester GPA of 2.5
- Students who are more than 30 credits from completing the minimum 120 credit degree requirements must have an overall cumulative GPA of 2.75 or higher. Students requiring 16 to 30 credits for degree completion need an overall cumulative 2.55 GPA, and students requiring 15 or less credits for degree completion need an overall cumulative 2.4 GPA. Students who have completed all the MDE degree requirements need an overall cumulative GPA of 2.0 (same as applied to students in the program).

Advising Website

Multidisciplinary Engineering Degree Requirements and Program Policies

Advising Office Location

ARMS 1337

Advising Next Steps

Students should contact the MDE/IDES advisor at ide@ecn.purdue.edu

Natural Resources and Environmental Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Natural Resources and Environmental Science: Climate and Energy Solutions Concentration, BS (NREV/CAES)**
- **Natural Resources and Environmental Science: Emerging Environmental Challenges Concentration, BS (NREV/EMEC)**
- **Natural Resources and Environmental Science: Environmental Policy and Analysis Concentration, BS (NREV/ENPE)**
- **Natural Resources and Environmental Science: Environmental Quality And Restoration Concentration, BS (NREV/ENQR)**
- **Natural Resources and Environmental Science: Watershed Management Concentration, BS (NREV/WTMG)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

FPRD Room 101B (NRES)

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Neurobiology and Physiology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Neurobiology and Physiology, BS (NRPH)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

C- or better in the following:

- BIOL 11000 - Fundamentals Of Biology I or
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior or
- BIOL 13100 - Biology II: Development, Structure, And Function Of Organisms
Note: BIOL 12100 and BIOL 13100 meet degree requirements.

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA or better in any completed BIOL, CHM, CS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Department of Biological Sciences Programs section of the 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

Advising Office Location

Lilly Hall 1-123

Advising Next Steps

Meeting with a Biology Academic Advisor is strongly recommended to provide advice and information about the programs and changing majors. Call (765) 494-4747 to schedule an appointment.

Nuclear Engineering Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Nuclear Engineering, BSNE (NUCL)**

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 30**
- **Minimum GPA: 2.8**

Course Requirements

2.0 or better in the following:

- CHM 11500 - General Chemistry
- CS 15900 - C Programming
- PHYS 17200 - Modern Mechanics
- Oral Communication Foundational Outcome course (typically COM 11400 - Fundamentals Of Speech Communication)
- Written Communication Foundational Outcome course (typically ENGL 10600 - First-Year Composition)

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).
- Students must have a 3.0 GPA in any AAE, ABE, BME, CE, CEM, CHE, CS, ECE, EEE, ENGR, IDE, IE, ME, MSE, NUCL, PHYS, CHM, BIOL, MA, and STAT completed prior to CODO.

Advising Website

Nuclear Engineering Student Services website

Advising Office Location

WANG 4026

Advising Next Steps

Students can start with emailing Nuclear Engineering Academic Advising at nuclss@purdue.edu to learn more and/or set up an appointment time.

Nursing Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Nursing, BSN (NRS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 3.0

Course Requirements

- 3.0 or better in the following:
 - Six credits of biology and/or chemistry courses with labs

Other Requirements

- Students are accepted for FALL
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is limited.
- Students must be in good academic standing (not on academic probation)
- Students are required to complete a CODO application prior to submitting their request.
- Application is provided at CODO meeting or available in JNSN 109.
- Applications may be submitted by 5:00pm Eastern on Friday of finals week during the spring semester. Applications will be reviewed after spring semester grades are posted.
- Students are strongly encouraged to attend a CODO meeting to learn about the application process and the courses needed to stay on track for four-year graduation in the nursing curriculum.

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Johnson Hall 109

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Nutrition and Dietetics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Nutrition and Dietetics, BS (DPND)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 3.0

Course Requirements

C or better in any of the following:

- CHM 10901 - Gen Chem With Biological Focus (before Fall 2014)
- CHM 11100 - General Chemistry
- CHM 11500 - General Chemistry
- CHM 12901 - General Chemistry With A Biological Focus
- BIOL 11000 - Fundamentals Of Biology I
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior
- BIOL 20300 - Human Anatomy And Physiology
- BIOL 30100 - Human Design: Anatomy And Physiology

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Nutrition Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Nutrition Science, BS (NUSC)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 3.0

Course Requirements

C or better in any of the following:

- CHM 10901 - Gen Chem With Biological Focus (before Fall 2014)
- CHM 11500 - General Chemistry
- CHM 12901 - General Chemistry With A Biological Focus
- BIOL 11000 - Fundamentals Of Biology I
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior
- BIOL 30100 - Human Design: Anatomy And Physiology

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Nutrition, Fitness, and Health Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Nutrition, Fitness, and Health, BS (NFHL)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C or better in any of the following:

- CHM 10901 - Gen Chem With Biological Focus (before Fall 2014)
- CHM 11100 - General Chemistry
- CHM 11500 - General Chemistry
- CHM 12901 - General Chemistry With A Biological Focus
- BIOL 11000 - Fundamentals Of Biology I
- BIOL 12100 - Biology I: Diversity, Ecology, And Behavior
- BIOL 20300 - Human Anatomy And Physiology
- BIOL 30100 - Human Design: Anatomy And Physiology

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Occupational Health Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Occupational Health Science, BS (OCCH)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- C or better in the following:
 - Two required science or math (CHM, BIOL, PHYS, or MA) courses on the plan of study for each major. See courses listed under program of interest in the School of Health Sciences Programs section in the 2020-2021 University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Hampton Hall 1163

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Organizational Leadership Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Organizational Leadership, BS (OLSV)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).

Advising Website

Technology, Leadership & Innovation Academic Advisors

Advising Office Location

YONG 323

Advising Next Steps

Highly encouraged to set-up a meeting with a TLI advisor.

Pharmaceutical Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pharmaceutical Sciences, BS (PHAR)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Students are encouraged to meet with a Pharmacy Advisor before initiating the CODO process.

Advising Website

College of Pharmacy Office of Student Services

Advising Office Location

RHPH 156

Advising Next Steps

Students should email our office to schedule an appointment: pharmacy-oss@purdue.edu or students can call our office to schedule an appointment: 765-496-6885.

Physics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Physics, BS (PHYS)**
- **Physics Honors, BS (PHHO)** *Students wishing to CODO to Physics Honors must first CODO into Physics.*
- **Applied Physics, BS (APPH)** *Students wishing to CODO to Applied Physics must first CODO into Physics.*
- **Applied Physics Honors, BS (APHO)** *Students wishing to CODO to Applied Physics Honors must first CODO into Physics.*

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

C or better in the following:

- PHYS 17200 - Modern Mechanics
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).
- 2.0 GPA in any completed course (see below) that meets degree requirements:
- CHM 11500 - General Chemistry
- CHM 11600 - General Chemistry

- CS 15900 - C Programming or
- CS 17700 - Programming With Multimedia Objects or
- CS 18000 - Problem Solving And Object-Oriented Programming

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

- PHYS 24100 - Electricity And Optics and PHYS 25200 - Electricity And Optics Laboratory or
- PHYS 27200 - Electric And Magnetic Interactions

- PHYS 30600 - Mathematical Methods Of Physics I
- PHYS 30700 - Mathematical Methods Of Physics II
- PHYS 31000 - Intermediate Mechanics
- PHYS 33000 - Intermediate Electricity And Magnetism
- PHYS 34000 - Modern Physics Laboratory
- PHYS 34400 - Modern Physics
- PHYS 36000 - Quantum Mechanics
- PHYS 42200 - Waves And Oscillations
- PHYS 45000 - Intermediate Laboratory
- PHYS 51500 - Thermal And Statistical Physics
- PHYS 53600 - Electronic Techniques For Research
- PHYS 58000 - Computational Physics

- STAT 30100 - Elementary Statistical Methods or
- STAT 35000 - Introduction To Statistics

Advising Website

Advising Office Location

PHYS room 152

Advising Next Steps

For students interested in a major in Physics, you can set up an information meeting by emailing physcontacts@purdue.edu to arrange a time to meet with a Physics Advisor. Please include your name and email address.

Plant Genetics, Breeding and Biotechnology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Plant Genetics, Breeding, and Biotechnology, BS (PGBB)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

Lilly 3-440

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Plant Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Plant Science, BS (PLSC)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

Advising Office Location

Lilly Hall Room 1-446C

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Pre-Accounting Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Accounting (PMGA)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in the following:

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed MAI course includes:
 - COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500

- ECON 25100
- ENGL 10600, ENGL 10800, SCLA 10100 or HONR 19903
- MA 16010 or MA 16100 or MA 16500
- MGMT 20000
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher
- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-Economics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Economics (PECN)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in the following:

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed EAI course includes:
 - COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500
 - ECON 25100
 - ENGL 10600 or ENGL 10800 or SCLA 10100 or HONR 19903
 - MA 16100 or MA 16500
 - ECON 25200
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher
- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different EAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-Finance Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Finance (PFNC)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in the following:

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed MAI course includes:
 - COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500
 - ECON 25100
 - ENGL 10600, ENGL 10800, SCLA 10100 or HONR 19903
 - MA 16010 or MA 16100 or MA 16500
 - MGMT 20000
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher
- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-General Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-General Management (PGMG)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in the following:

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed MAI course includes:

- COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500
- ECON 25100
- ENGL 10600, ENGL 10800, SCLA 10100 or HONR 19903
- MA 16010 or MA 16100 or MA 16500
- MGMT 20000
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher
- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-Industrial Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Industrial Management (PMIM)**

General Requirements

- **Minimum Semesters: 1**

- **Minimum Credits:** 12
- **Minimum GPA:** 2.4

Course Requirements

C- or better in one of the following:

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed MAI course includes:
 - COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500
 - ECON 25100
 - ENGL 10600 or ENGL 10800 or SCLA 10100 or HONR 19903
 - MA 16100 or MA 16500
 - MGMT 20000
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher
- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-Landscape Architecture Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Landscape Architecture (PRLA)**
- **Landscape Architecture, BSLA (LARC)** *Students who wish to CODO into Landscape Architecture must CODO into Pre-Landscape Architecture.*

General Requirements

- **Minimum Semesters: 2**
- **Minimum Credits: 24**
- **Minimum GPA: 2.5**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL and SUMMER.
- Students are admitted on a SPACE AVAILABLE BASIS ONLY. Space is limited.
- Students must be in good academic standing (not on academic probation).
- Completion of LA 10110 - Survey Of Landscape Architecture is strongly encouraged.
- Students who meet general requirements and have a cumulative GPA of 3.5 or higher are automatically accepted
- Note: Landscape Architecture is a 4 year program with 1 year required cooperative internship for students to complete. Students are expected to speak with a departmental advisor prior to CODO.

Advising Website

Horticulture & Landscape Architecture website

Advising Office Location

HORT 207B

Advising Next Steps

Students are expected to speak with a departmental advisor prior to CODO.

Pre-Marketing Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Marketing (PMKT)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in one of the following:

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed MAI course includes:
 - COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500
 - ECON 25100
 - ENGL 10600, ENGL 10800, SCLA 10100 or HONR 19903
 - MA 16010 or MA 16100 or MA 16500
 - MGMT 20000
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher

- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-Supply Chain Information & Analytics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Supply Chain Information & Analytics (PSCI)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in one of the following:

- MA 16010 - Applied Calculus I or

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Minimum of a C- in any completed MAI course including:
 - COM 11400 or COM 21700 or SCLA 10200 or EDPS 31500
 - ECON 25100
 - ENGL 10600, ENGL 10800, SCLA 10100 or HONR 19903
 - MA 16010 or MA 16100 or MA 16500
 - MGMT 20000
- Minimum ACT score of 28
 - OR minimum SAT score of 1250 (CR + MA) for students who took the SAT **before March 2016**
 - OR minimum SAT score of 1320 for students who took the SAT **March 2016 and later**
- Unweighted high school GPA of 3.7 or higher
- International students must also have a minimum total TOEFL score of 88 and a minimum speaking TOEFL score of 23
- No more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade. Students who do not earn a minimum grade of C- on their second attempt of an MAI/EAI course will not be considered.

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Pre-Veterinary Medicine Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Pre-Veterinary Medicine (PRMD)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

AGAD Room 121 (PRMD)

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Professional Flight Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Professional Flight Technology, BS (AVFT)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, and SPRING
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is available but rigorous.
- Students must be in good academic standing (not on academic probation)
- It is highly recommended that students attend an informational session presented by a flight faculty member.
- Students who are accepted into Professional Flight will need to commit to flying during the summer only.
- Special Notes:
 - The fees for flight and simulator courses are in addition to the University tuition and fees. (i.e. add your tuition/fee costs then add the cost of the necessary course such as AT 14500 would add \$11,094.00 to the total). See Professional Flight - Fees website. Also see Professional Flight - FAQ.

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Niswonger, Room 172

Advising Next Steps

It is highly recommended that students meet with an academic advisor in NISW 172 before you apply for CODO consideration.

Psychological Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Psychological Sciences, BS (PSYS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.25

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Public Health Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Public Health: Behavior Social Sciences Concentration, BS (PUBH/BSSC)**
- **Public Health: Biostatistics/Communications & Information/Systems Thinking Concentration, BS (PUBH/BCIS)**
- **Public Health: Environmental Health/Epidemiology/Public Health Biology Concentration, BS (PUBH/EHEB)**
- **Public Health: Global Health Concentration, BS (PUBH/GHLH)**
- **Public Health: Health Policy & Management Concentration, BS (PUBH/HPMG)**
- **Public Health: Interdisciplinary Concentration, BS (PUBH/INTC)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Radiological Health Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Radiological Health Sciences-Health Physics, BS (RADH-HLPH)**
- **Radiological Health Sciences-Pre-Medical Physics, BS (RADH-PRMP)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- C or better in the following:
 - Two required science or math (CHM, BIOL, PHYS, or MA) courses on the plan of study for each major. See courses listed under program of interest in the School of Health Sciences Programs section in the current University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Hampton Hall 1163

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Retail Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Retail Management, BS (REMG)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

C or better in the following:

- CSR 20900 - Introduction To Retail Management

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Marriott Hall 135

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Robotics Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Robotics Engineering Technology, BS (ROET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Sales and Marketing Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Sales and Marketing, BS (SLMK)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum GPA:** 2.0
- **Minimum Credits:** 12

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

Advising Office Location

Krannert Building, Room # 651

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Science Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Science Education - Biology Concentration, BS (SIED/BIED)**
- **Science Education - Chemistry Concentration, BS (SIED/CHED)**
- **Science Education - Earth Space Science Concentration, BS (SIED/ESSE)**
- **Science Education - Physics Concentration, BS (SIED/PHED)**

Students must select a concentration in Biology, Chemistry, Earth Space Science, or Physics.

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

- C or better in the following:
 - One required Calculus course from the Degree Requirements. See courses listed under program of interest in the College of Science Administration programs section of the 2020-2021 University Catalog.
 - One Science course in area of concentration to meet degree requirements. Concentration Degree Requirements are listed under program of interest in the College of Science Administration programs section of the 2020-2021 University Catalog.

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.0 average GPA in any completed BIOL, CHM, CS, EAPS, MA, PHYS or STAT course that meets degree requirements. See courses listed under program of interest in the College of Science Administration Programs section of the current 2020-2021 University Catalog or current students can use the "What if" function in MyPurduePlan.

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

Locations vary by concentration (Biology Education should see a Biological Science advisor, Chemistry Education should see a Chemistry advisor, etc.). See the Non Major Walk-in Hours link for specific location.

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours.

Selling and Sales Management Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Selling and Sales Management, BS (SELL)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

C or better in the following:

- AGEC 33100 - Principles Of Selling In Agricultural Business

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Marriott Hall 135

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Social Studies Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Social Studies Education, BA (SSED)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

C- or better in the following:

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Have a "B" average with no grade lower than a "C-" in completed education courses
- Note: All Teacher Education majors must meet additional Licensure requirement gates at points in their program. Please consult Teacher Education Program and talk with an Education advisor for more information.

Advising Website

College of Education Academic Advising website

Advising Office Location

BRNG 3229

Advising Next Steps

Students may call the office and schedule an appointment to meet with an academic advisor.

Soil And Water Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Soil and Water Sciences, BS (SHSC)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

Lilly 3-440

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Special Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Special Education/Elementary Education, BA (SPED)**
- **Special Education/Mild & Intense Intervention P-12, BA (SMIE)**
- **Special Education/Mild Intervention P-12, BA (SMDE)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.75

Course Requirements

C- or better in the following:

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Have a "B" average with no grade lower than a "C-" in completed education courses
- Note: All Teacher Education majors must meet additional Licensure requirement gates at points in their program. Please consult Teacher Education Program and talk with an Education advisor for more information.

Advising Website

College of Education Academic Advising website

Advising Office Location

BRNG 3229

Advising Next Steps

Students may call the office and schedule an appointment to meet with an academic advisor.

Speech, Language, and Hearing Sciences Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Speech, Language, and Hearing Sciences, BS (SLHU)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.5

Course Requirements

C- or better in the following:

- SLHS 11500 - Introduction To Communicative Disorders

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

College of Health and Human Sciences Student Services website

Advising Office Location

Matthews Hall 117

Advising Next Steps

Students wanting to change their major to a College of Health and Human Sciences (HHS) major are encouraged to attend an HHS Advising Meeting. See the College of Health and Human Sciences Changing Your Major website for details.

Statistics - Math Emphasis Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Statistics - Math Emphasis, BS (STMA)**
- **Statistics Honors, BS (STHO)** - *Students wishing to CODO to Statistics Honors must first CODO to Statistics with Math Emphasis.*

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

Fulfill the requirements for either Option 1 or Option 2.

Option 1:

A 2.0 or better GPA in at least two graded courses in an approved Calculus sequence I, II and III:

Calculus I

- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I or
- MA 16010 - Applied Calculus I and MA 16020 - Applied Calculus II

Calculus II

- MA 16200 - Plane Analytic Geometry And Calculus II or
- MA 16600 - Analytic Geometry And Calculus II

Calculus III

- MA 26100 - Multivariate Calculus or
- MA 27101 - Honors Multivariate Calculus

Option 2:

B- or better in one of the following:

- MA 41600 - Probability or
- STAT 41600 - Probability

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER

- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- 2.5 GPA in any completed course (see below) that meets degree requirements (courses are not required to CODO):
 - MA 35100 - Elementary Linear Algebra
 - MA 35301 - Linear Algebra II
 - STAT 51200 - Applied Regression Analysis
 - STAT 35000 - Introduction To Statistics or STAT 35500 - Statistics For Data Science
 - MA 34100 - Foundations Of Analysis or MA 44000 - Honors Real Analysis I
 - MA 41600 - Probability or STAT 41600 - Probability or STAT 51600 - Basic Probability And Applications
 - STAT 41700 - Statistical Theory or STAT 51700 - Statistical Inference

Advising Website

College of Science CODO Procedure and Advising

Advising Office Location

MATH 231

Advising Next Steps

Students can speak with an advisor during Non Major Walk-in Hours

Supply Chain & Sales Engineering Technology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Supply Chain & Sales Engineering Technology, BS (SCET)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.5

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)
- Students are strongly encouraged to meet with an School of Engineering Technology academic advisor to discuss courses and how their courses would count in the program

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

KNOY hall on the First floor

Advising Next Steps

Students can request to meet with an advisor by emailing soetadvising@purdue.edu.

Supply Chain Information and Analytics Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Supply Chain, Information and Analytics, BS (SCIA)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12

- **Minimum GPA:** 2.5

Course Requirements

3.0 GPA or better AND C- or better in the following:

- ECON 25100 - Microeconomics
- MGMT 20000 - Introductory Accounting

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition or
- HONR 19903 - Interdisciplinary Approaches In Writing or
- SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity

- COM 11400 - Fundamentals Of Speech Communication or
- EDPS 31500 - Collaborative Leadership: Interpersonal Skills or
- SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World

- MA 16010 - Applied Calculus I or
- MA 16100 - Plane Analytic Geometry And Calculus I or
- MA 16500 - Analytic Geometry And Calculus I

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions
- Students must be in good academic standing (not on academic probation)
- Per the School of Management, no more than 3 different MAI courses, or their equivalents, may be taken 2 times for a grade
- Krannert requires that you take at least 3 MAI/EAI courses at Purdue, or a minimum of 2 Krannert courses (MAI Krannert Courses include: MGMT 20000 & ECON 25100; EAI Krannert Courses include: ECON 25100 & ECON 25200)

Advising Website

Krannert School of Management Undergraduate Advising website

Advising Office Location

Krannert Building, Room 352

Advising Next Steps

Students can speak with an advisor during non-Krannert student walk-in hours. These happen most days M-F, 1:30-3 p.m. For more information see Krannert School of Management Non-Krannert Student Walk-Ins

Sustainable Food and Farming Systems Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Sustainable Food and Farming Systems, BS (SFS)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Horticulture & Landscape Architecture website

Advising Office Location

HORT 207B

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Technology Education Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Technology Education, BS (TCED)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.5**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation).

Advising Website

Technology, Leadership & Innovation Academic Advisors

Advising Office Location

YONG 323

Advising Next Steps

Highly encouraged to set-up a meeting with a TLI advisor.

Turf Management and Science Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

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Majors

- **Turf Management and Science, BS (TMGT)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Horticulture & Landscape Architecture website

Advising Office Location

HORT 207B

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

UX Design Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **UX Design, BS (UXDS)**

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** n/a
- **Minimum GPA:** 3.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for SPRING
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is extremely limited.
- Students must be in good academic standing (not on academic probation)
- Review Procedure:
 - Students are reviewed for admission into UX Design on a holistic basis with considerations for the space availability of the major. Interested students should complete a CODO request by the 2nd Friday of the fall semester. Faculty will review requests and host interviews with students in September which will contribute to the holistic review of the student. Decisions for admission will be announced by October 1st to students. Accepted students in UX Design will begin the program course sequence in the following spring semester.

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy Hall, 3rd Floor.

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Veterinary Nursing Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Veterinary Nursing, BSVN (VNRS)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

A 2.0 GPA or better in the following:

- BIOL 11000 - Fundamentals Of Biology I
- BIOL 11100 - Fundamentals Of Biology II
- COM 11400 - Fundamentals Of Speech Communication
- MA 15300 - College Algebra
- Behavioral and Social Sciences Core course
- Humanities Core course
- Science, Technology, & Society Core course

- ENGL 10600 - First-Year Composition or
- ENGL 10800 - Accelerated First-Year Composition

- CHM 11100 - General Chemistry and CHM 11200 - General Chemistry
OR
- CHM 11500 - General Chemistry and CHM 11600 - General Chemistry

Other Requirements

- Students are accepted for FALL
- Students are admitted on a SPACE AVAILABLE BASIS ONLY after a holistic review. Space is available but rigorous.
- Students must be in good academic standing (not on academic probation)
- Preference given to students who have completed first-year Veterinary Nursing coursework by the end of the spring semester.
- Students are strongly encouraged to meet with a Veterinary Nursing advisor. Information about the application process is discussed at this time.
- Students are invited to interview in the spring semester.

Advising Website

Veterinary Nursing Contact Information

Advising Office Location

Lynn Hall, G171

Advising Next Steps

Students are strongly encouraged to meet with a Veterinary Nursing advisor.

Information about the application process is discussed at this time.

Virtual Product Integration Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Virtual Product Integration, BS (VIPI)**

General Requirements

- **Minimum Semesters:** 0

- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knob Hall, 3rd Floor

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Visual Effects Compositing Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Visual Effects Compositing, BS (VECO)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy Hall, 3rd Floor

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Web Programming & Design Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Web Programming & Design, BS (WEPD)**

General Requirements

- **Minimum Semesters:** 0
- **Minimum Credits:** 0
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Students must be in good academic standing (not on academic probation)

Advising Website

Purdue Polytechnic Institute Undergraduate Studies College Advisors

Advising Office Location

Knoy Hall, 3rd Floor

Advising Next Steps

For additional information on the CGT Department's CODO process, to find out how your courses would count in the CGT program, or for any other relevant information that will assist you in making a wise decision about CODOing, contact a CGT academic advisor.

Wildlife Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- **Wildlife, BS (WLDL)**

General Requirements

- **Minimum Semesters: 1**
- **Minimum Credits: 12**
- **Minimum GPA: 2.0**

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

Forestry and Natural Resources website

Advising Office Location

PFEN Room G003

Advising Next Steps

Students are encouraged to speak with a departmental advisor.

Applied Meteorology and Climatology Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- Applied Meteorology and Climatology, BS

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation)

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

Lilly 3-440

Advising Next Steps

Students are encouraged to speak with departmental advisor.

Plant Studies-Exploratory Major Change (CODO) Requirements

Major Change (CODO) Requirements

Students will need to meet the criteria below to be eligible for this major. A student's catalog term, typically the semester you started at Purdue, will be used to determine the Major Change criteria that applies to you. Students can find their catalog term at the top of their MyPurduePlan below the degree progress bar.

This major change information below is for the catalog term you are currently viewing; see the University Undergraduate Academic Advising Major Change (CODO) website for prior catalog term criteria and FAQs.

Majors

- Plant Studies - Exploratory (Pre)

General Requirements

- **Minimum Semesters:** 1
- **Minimum Credits:** 12
- **Minimum GPA:** 2.0

Course Requirements

- n/a

Other Requirements

- Students are accepted for FALL, SPRING, and SUMMER.
- Major is open with no anticipated space restrictions.
- Accept students in any academic standing (including on academic probation).

Advising Website

College of Agriculture Academic Advisors

Advising Office Location

AGAD 121

Advising Next Steps

Students are encouraged to speak with a departmental advisor.