

Primary Goal – Student Success

Your student is the top priority for the College of Engineering

Faculty and staff facilitate student success through integrative teaching practices and connecting students to support systems.

Classrooms and laboratories are well-equipped to provide hands-on experience from a student's first year.

We provide **student support**, including peer mentoring/advising programs, in order to widen the support network of students in Engineering and Computer Science.





Meet Your Dean's Office

Dean
Dr. Brett Gunnink

Associate Dean of Student Success Dr. Christine Foreman

Student Success
Coordinator
Jennifer Clark

Assistant to the Deans
Laura Underkofler









COE Student Success Team



Department Heads & Directors



Dr. Jeff Heys Chemical & Biological Engineering



Dr. Jerry Stephens Civil Engineering



Dr. John Paxton Computer Science



Dr. Todd Kaiser
Electrical & Computer
Engineering



Dr. Daniel Miller
Mechanical & Industrial
Engineering





Academic Coordinators





Shelley Thomas
Chemical & Biological
Engineering





Reneé Hecox Civil Engineering





Sharlyn Izurieta Computer Science





Dr. Todd Kaiser Electrical & Computer Engineering





Laura Andersen
Mechanical & Industrial
Engineering





College Professional Advising



Jennifer Clark

General Engineering

- Designed for undecided Engineering students
- Opportunity to explore fields in Engineering while moving forward with their degree.
- Time to take exploratory courses like EGEN 105 – Intro to General Engineering





College Professional Advising

COEX

College of Engineering Exploration

- Assist students at Math levels 1, 2, or 3 in staying on track to graduate.
- Provide appropriate, quality academic advising to COEX participants.
- Karen is a Civil Engineer and serves as the National Student Exchange Coordinator for the University.



Karen Steele





Student Success Resources - Engineering



- Engineering Study Center
- ePALS Peer Academic Leaders
- Student Clubs
- Living Learning Communities
- EMPower
- Women in Engineering
- Departmental Help Centers
- College of Engineering Advising Hub (Click Here!)

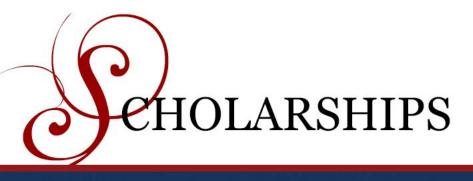


Student Success Resources - Campus



- AY Center for Student Success
- Smarty Cats Tutoring
- Athletics
- Counseling/Psychological Services
- Disability, Re-entry, & Veteran Services
- Diversity Awareness
- TRiO
- MSU Testing Center
- Math & Writing Help Centers
- Physics Learning Center
- Chemistry Help Center
- Career & Internship Fairs







- Scholarship applications are due the first Friday in February for College and Department Scholarships.
- Scholarship committee begins reviewing applications in March.
- Scholarships are based on a variety of criteria, only one application is necessary for College of Engineering scholarships.
- Students' experiences in and out of the classroom influence their development and eligibility for scholarships, students are encouraged to apply every year.





Coaching Your Student

You are an important part of your student's continued success.

Celebrate your student's successes.

Encourage your student to get involved.

Listen when they share their struggles.

Coach your student to seek academic support as needed and engage in their MSU Community.

Trust them to make the best decision for themselves, they're pretty smart!

Parent/Family Association www.montana.edu/pfa 406-994-7359 Student Union 174





Department Meeting



| Major | Meet Your |
|--|---|
| | Department |
| Chemical Engineering Biological Engineering | 330 Cobleigh Hall Berg Conference Room |
| Civil Engineering Bio Resources Engineering Construction Engineering Tech. | 202 Cobleigh Hall |
| Computer Science | 347 Barnard Hall Computer Science Conference Room |
| Electrical & Computer Engineering | 608 Cobleigh Hall ECE Conference Room |
| Mechanical Engineering | 218 Roberts Hall |
| Mechanical Engineering Tech. | 209 Roberts Hall |
| Industrial & Management Systems Engineering and Financial Engineering | 208 Roberts Hall |
| General Engineering COEX – College of Engineering Exploration | 103 Barnard Hall |