

## ACADEMIC ADVISING

*Partnering with students to successfully navigate college*

**Location:** Main Hall 208

**Phone:** 719.255.3260

**Website:** [Academic Advising](http://www.uccs.edu/academic-advising)

**Connect With Your Advisor**

Current UCCS Students

- Appointments: [www.uccs.edu/advising/current-students](http://www.uccs.edu/advising/current-students)

Prospective Students: [www.uccs.edu/admissions/contact](http://www.uccs.edu/admissions/contact)

## GENERAL ACADEMIC INFORMATION

### Minimum Minor Requirements

- 18 credit hours
- 9 upper-division credit hours (3000-4999 level)
- 2.0 Minor GPA
- Residency: Last 9 credit hours of the minor must be completed while registered at UCCS

**NOTE:** Speak with an academic advisor to declare a minor.

### Student Responsibilities

Students are required to know and follow:

- All academic policies set forth by the University, College, and academic department in the UCCS Catalog: [catalog.uccs.edu](http://catalog.uccs.edu)
- All course prerequisites designated by the University. Failure to meet course pre-requisites may result in an administrative drop of the course from a student's schedule: see degree audit for list of course prerequisites within academic minor.

## MINOR REQUIREMENTS

Explore Energy Science: [Home | Department of Physics & Energy Science \(uccs.edu\)](http://www.uccs.edu/department-of-physics-energy-science)

| Minor Requirements  |                                      |   |              |
|---|--------------------------------------|---|--------------|
| Energy Science Minor<br>(18 hours)                          | Course/Area                          | Course Title  | Credit Hours |
| All courses must be completed with a grade of C- or better. | ENSC/PES 1500<br>OR<br>ENSC/PES 1510 | Introduction to Energy Science I  | 3            |
|   | ENSC 1600                            | Introduction to Solar Energy  | 3            |
|   | ENSC 1620                            | Solar Energy Lab  | 1            |
|   | ENSC 2500                            | Sustainable Energy Fundamentals   | 3            |
|   | Energy Science Electives             | <i>Complete 9 hours of upper-division (3000+ level) Energy Science electives from the following:</i><br><b>ENSC:</b> 3200, 3610, 3650, 3670, 4060, 4090<br><b>GES:</b> 3030, 3250, 4800<br><b>PES:</b> 3130, 3170, 3180, 3410, 3650 | 9            |
|   |                                      | <b>Total</b>  | <b>18</b>    |