

# ASEN 1009 – Aerospace Seminar

Syllabus, Spring 2023

Smead Aerospace Engineering  
University of Colorado Boulder

## Overview

Professor:	M. J. Holzinger <a href="mailto:marcus.holzinger@colorado.edu">marcus.holzinger@colorado.edu</a>
Schedule:	Fridays, 11:45am-12:35pm
Credits:	1.0 semester hours (S/U only)
Required Texts:	None
Reference Texts:	None
Office Hours:	None; by appointment
Final Exam:	None
Online Support	Canvas, iClicker
Prerequisites	N/A

## General Information

### Course Description

Introduce Smead AES students to world-class aerospace researchers and topics.

### Purpose

- Introduce students to world-class aerospace researchers and topics from all AES disciplines
- Introduce students to research conducted within Smead AES
- Help students understand what types of Aerospace Engineering exist, and to inform future student choices
- Inculcate a scholarly culture and desire for life-long learning

### Goals and Learning Objectives

- Familiarity with a diverse array of research and professional topics within the field of Aerospace Engineering

### Grading & Assessment

Grading in this course will be determined solely by attendance, as measured by [in-class CU Clickers](#). There are no remote-participation options for seminar attendance.

Event Attendance.

4. Check into my course during every class.
  - In order to check in, you must have internet access on your device.
  - When it's time for class, make sure you have selected my course from the main Courses screen of your iClicker account. When I start class, check in

## Key Dates

Below is a list of key dates relevant to this course during the semester:

Date	
Jan. 25	Last day to register or change schedule
Mar.	



## Preferred Student Names and Pronouns

CU Boulder recognizes that students' legal information doesn't always align with how they identify. Students may update their preferred names and pronouns via the student portal; those preferred names and pronouns are listed on instructors' class rosters. In the absence of such updates, the name that appears on the class roster is the student's legal name.

## Honor Code

All students enrolled in a University of Colorado Boulder course are responsible for knowing and adhering to the [Honor](#)

