

Email: Cody.Goldman@colorado.edu

Text: McGraw Hill Connect: Cengel, *Fundamentals of ThermalFluid Sciences*, 5th Edition.

Prerequisites: ASEN

you exceed the minimum? Are you below the minimum? This should be indicated by the final grade. We (the faculty) are professionals and it is our job to set and maintain standards. We are expected to use our education, experience, and interactions with industry, government laboratories, others in academe, etc., to determine the content of these standards. Because our program is accredited by ABET (Accreditation Board for Engineering and Technology), the AES curriculum meets or exceeds that board's standards. As with any other professionals (doctors, lawyers, etc.) you must trust that we know what we are doing and that we are obliged to uphold standards.

The final grade indicates your readiness to continue to the next level of courses. Meeting the minimum requirements indicates that you are prepared to continue, at least at the minimum level required for the next sequence of courses. Exceeding the minimum means you are ready to enter the next course and that you have

2. Teamwork and lab performance will be obtained from peer evaluation and from the faculty and TA

8. Safety is the number one priority for laboratory exercises. You are expected to attend PILOT lab orientation to get door and computer access

9. All assignments must be submitted to Canvas in pdf form only:

- o Homework must be submitted before class begins on the day that it is due.
- o Prelab and Experimental Lab Reports must be submitted before lab begins on the day that it is due.

All individual submissions must follow the convention:

LastName, FirstName_AssignmentName, for example: Smith, John_HW1

For group Exp Lab Report submission, please follow the convention:

Lab#_Group#_Thu or Lab#_Group#_Fri

10. Always submit work in a professional form. Neatness, clarity, and completeness count. If submitted work is not legible, you may not receive full credit. Please review before submitting.

11. Late assignments will not be accepted. If you know in advance that you must miss a homework due date or do not have time to complete an assignment, please send the relevant Instructor, TA/TFs an e-mail to make arrangements. We expect students to be professional by attending class and submitting assignments on time.

12. Collaboration is permitted on homework. This means you may discuss the means and methods for solving problems even compare answers, but you are not free to copy someone's assignment. The work that you turn in must be your own. Copying is not allowed for any assignments. Collaboration on quizzes and exams, or using another student's work or allowing another student to use your work is academic misconduct.

13. This class is not graded on a curve; there are absolute expectations of performance. However, we reserve the right to normalize and adjust the class grades based on the highest performance in the class. This process will not lower a person's grade.

manner so that your needs can be addressed. Disability Services determines accommodations based on documented disabilities in the academic environment. Information on requesting accommodations is located on the [Disability Services website](#). Contact Disability Services at 303-492-8671 or dsinfo@colorado.edu for further assistance. If you have a temporary medical condition or injury, see [Temporary Medical Conditions](#) under the Students tab on the Disability Services website.

Classroom Behavior

Students and faculty each have responsibility for maintaining an appropriate learning environment. Those who fail to adhere to such behavioral standards may be subject to discipline. Professional courtesy and sensitivity are especially important with respect to individuals and topics dealing with race, color, national origin, sex, pregnancy, age, disability, creed, reli

[OIEC website](#) Please know that faculty and instructors have a responsibility to inform OIEC when made aware of incidents of sexual misconduct, discrimination, harassment and/or related retaliation, to ensure that individuals impacted receive information about options for reporting and support resources.

Religious Holidays

Campus policy regarding religious observances requires that faculty make every effort to deal reasonably and fairly with all students who, because of religious obligations, have conflicts with scheduled exams, assignments or required attendance. In this class, students who have such a conflict should inform the instructor at the beginning of the semester after the class schedule is announced/distributed.