

Grading:

What	Who	Where
<p>PILOT First stop for finding things 3D printers/ laser cutters, test equipment, lockers, hand tools</p>	<p>KatieRae Williamson, & Engineering Students</p>	<p>AERO 141E Katierae.williamson@colorado.edu</p>
<p>Machine Shop & Wood & Composites Shop General machine tools Metal, plastic and wood. Saws, drills, mills, lathes. Hand tools.</p>	<p>Matt Rhode and Nate Coyle</p>	<p>AERO 155 303.492.7556 rhodem@colorado.edu nathan.coyle@colorado.edu</p>
<p>Electronics Center Simulate, build and test electronic circuits and printed circuit boards</p>	<p>Trudy Schwartz & Robert Hodgkinson</p>	<p>AERO 150 trudy.schwartz@colorado.edu robert.hodgkinson@colorado.edu</p>
<p>Arduino, Microcontrollers and Data Acquisition Programming and collecting measurement data</p>	<p>Joshua Mellin</p>	<p>AERO 141E Joshua.Mellin@colorado.edu</p>

Writing Resources

Written communication is an important skill for all engineers, and will be emphasized in this course in various ways, including individual writing assignments and a team report. There are resources available to help you with your writing skills:

The Writing Center, located in Norlin Library, offers free assistance:
<https://www.colorado.edu/libraries/services/writing-center>

Classroom Behavior

Both students and faculty are responsible for maintaining an appropriate learning environment in all instructional settings, whether in person, remote or online. 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, religion, sexual orientation, gender identity, gender expression, veteran status, political affiliation or political philosophy. For more information, see the policies on [classroom behavior](#) and the [Student Code of Conduct](#).

Requirements for COVID-19

As a matter of public health and safety due to the pandemic, all members of the CU Boulder community and all visitors to campus must follow university, department and building requirements, and public health orders in place to reduce the risk of spreading infectious disease. Required safety measures at CU Boulder relevant to the classroom setting include:

- maintain 6-foot distancing when possible,
- wear a face covering in public indoor spaces and outdoors while on campus consistent with state and county health orders,
- clean local work area,
- practice hand hygiene,

follow public health orders, and

if sick and you live off campus, do not come onto campus

