

Prospective Graduate Student Virtual Visit
Paul M. Rady Department of Mechanical Engineering
November 6, 2020

Please join us at 1:00 pm (MST) on November 6, 2020 using the zoom link below:

<https://cuboulder.zoom.us/j/93725289687>

Meeting ID: 937 2528 9687

1:00 pm: Introduction/Information Session Presentation (use link above)

Overview of program requirements, funding, the City of Boulder and more.

1:30pm: Professor Pitches (use link above)

Paul M. Rady Department of Mechanical Engineering faculty will provide three-minute presentations detailing their current research.

2:30 pm: Social Sessions (*Your choice of any of the 3 below*)

Feel free to go back and forth between sessions using the provided zoom links below:

Option 1: Outdooring in Boulder (<https://cuboulder.zoom.us/j/98727381325>)

Meet with current students to discuss all the fun outdoor activities in and around Boulder

Option 2: Brewery Room (<https://cuboulder.zoom.us/j/96898859256>)

Meet with current students for a talk on the best breweries in Boulder

Option 3: Icebreakers & Games (<https://cuboulder.zoom.us/j/94179112428>)

What better way to break the ice...than ice breakers and fun games!

3:00 pm: Diversity & Inclusion Sessions (*Your choice of any of the 2 below*)

Feel free to go back and forth between sessions using the provided zoom links below:

Option 1: Women in Mechanical Engineering (<https://cuboulder.zoom.us/j/97064517409>)

Come meet the Mechanical Engineering department's community of female graduate students during this casual social event

Option 2: Sitting with BIPOC (<https://cuboulder.zoom.us/j/96497333383>)

Join current underserved members of the department's graduate student run Committee on Equity in Mechanical Engineering to discuss diversity in the department.

Schedule continues on next page

3:30 pm: Research Focus Sessions (*Your choice of any of the 6 below*)

Current students will lead discussions on the various research focus areas within the department. Please choose a link based on your area(s) of interest. Feel free to go back and forth between sessions using the provided links below:

Air Quality (<https://cuboulder.zoom.us/j/92713462420>)

Biomedical/ Biomechanical (<https://cuboulder.zoom.us/j/99130300282>)

Materials/ Mechanics of Materials (<https://cuboulder.zoom.us/j/97033078398>)

Micro/ Nanoscale (<https://cuboulder.zoom.us/j/95107966868>)

Robotics and System Design (<https://cuboulder.zoom.us/j/97788064333>)

Thermo Fluids (<https://cuboulder.zoom.us/j/96449274181>)