

February 15, 2019

Jennifer Mullin, Ph.D., Faculty
Department of Biological and Agricultural Engineering
University of California, Davis

Greetings,

Your support for our ENG 03 *Introduction to Engineering Design* student teams is much appreciated! Over the past several weeks, cross-disciplinary teams of undergraduates from all UC Davis College of Engineering (COE) majors have been developing their communication, collaboration and technology skills in order to share their “Physical Computing Design Solutions for Farmers” projects.

Due to the increased class size of 170 students and a less than ideal final exam time slot – Friday @ 6 PM – we are going to try something a bit different.

In place of our larger ENG 03 Final Design Showcase event during finals week for all 42 teams, this quarter we will hold seven smaller studio-based Final Design Showcase events (for 6 teams each) during the last week of instruction. The final showcase events days/times are given below:

- Tuesday, March 12 at 10:30-11:30 a.m.
- Tuesday, March 12 at 2:30-3:30 p.m.
- Wednesday, March 13 at 11:30 a.m. - 12:30 p.m.
- Wednesday, March 13 at 2:30-3:30 p.m.
- Thursday, March 14 at 10:30-11:30 a.m.
- Thursday, March 14 at 2:30-3:30 p.m.
- Friday, March 15 at 11:30 a.m. - 12:30 p.m.

We could use your help to judge and provide feedback on the student’ projects at these events!

All that is required is one-hour commitment to come to 1065 Kemper to interact with the design teams. They will be providing an elevator pitch followed by exhibition style presentations of their functional “proof of concept” prototypes and posters.

If you are interested and available, please fill out our [Evaluator Interest Form](#) by **March 5** and we will follow-up with confirmation and further details soon.

If you could sign-up for more than one session, we would be ever so grateful! Also, if you’d like to know more about ENG 03 and our project, please see our website: [ENG 03 Introduction to Engineering Design](#)

Sincerely,

The ENG 03 Instructional Team

Jennifer Mullin, Ph.D., Faculty
Department of Biological and Agricultural Engineering
University of California, Davis
jsmullin@ucdavis.edu