



## STANFORD PRODUCT REALIZATION LAB

### **ME 103/203 Final Product Presentation: Meet the Makers**

Draft Due Week 11 at your Coaching Meeting, not graded.

Final presentation submitted to Canvas 10 December 2024 by 10pm, and presentation at Meet the Makers 11 December at 6:30pm, Building 550 atrium.

#### **Starting Point**

The purpose of this assignment is to share your accomplishments! Attending will be the ME103/203 teaching and coaching staff, your classmates, friends, family, and invited guests. For Week #10, please work on your final deliverables and share your progress with your coaching group. It's the last opportunity for feedback, advice for finishing touches, and celebration with your coaching group!

#### **Deliverables for Meet the Makers**

- Bring your product and anything needed to demonstrate its functionality.
- Bring a 7-minute presentation which might include a video clip to show your product in action. Three minutes of Q&A will follow.
- Create a presentation – which you'll show on your laptop or tablet - to help your audience of one CA and a few students understand your product. Name the product and say why you made it. Who is it designed for? What is its function (usually either solving a problem or providing an experience)? Demonstrate your product's function. Be sure to demonstrate it in context. If it is a bicycle trailer, attach it to a bicycle, put a load in it, and pedal the bicycle pulling the trailer. Share your product's meaning/story. What have you learned and how have you grown through this product realization process.
- Bring an informative and visually strong poster paper which gives your classmates and teachers an understanding of your entire ME103/203 process. Refer to the Presentation Display folder in Canvas for specifics.
- Submit a slide of your project – along with your portfolio - by 10:00pm Sunday, June 9<sup>th</sup>. This will be part of a continuously looping slide show showing all the work present. Add to Google slide deck linked here: [Meet the Makers Fall 2024](#).

#### **Evaluation Criteria**

- How strong is your design: meaning, aesthetics, materials choices, ergonomics as relevant.
- How well is your project built: fits, finishes, "intentionality" of fabricated and finished parts.
- How well does your project function? If your project does something, does it do it well and as intended? If your project is a stationary object does it meet the intent and aesthetics you set out to embody?

**Things to Keep in Mind**

- Please arrive in time to set up and begin presentations at 6:45pm. If your project requires significant setup, show up early so you can be ready to go at 7:00pm.
- Presentations will be in small groups of students led by one CA.
- From the end of presentations until 9:30pm is your opportunity to circulate through the atrium and see the amazing things your classmates have accomplished!