February 27, 2024 Designing Beyond the Norm to Meet the Needs of All People

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ENGR110/210 Perspectives in Assistive Technology



Peter W. Axelson, MSME, ATP, RET Beneficial Designs, Inc.

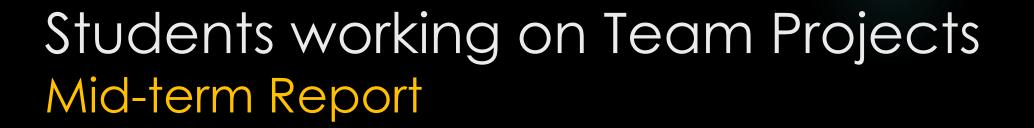
Questions, Comments, Suggestions, or Concerns?







Please notify me of your comments, suggestions, and concerns so I can explain / address / correct them.





- Scoring:
 - Excellent
 - Very Good to Excellent
 - Very Good
 - Good to Very Good
 - Good
- Scanned marked up documents emailed to teams
- Report is 10% of grade

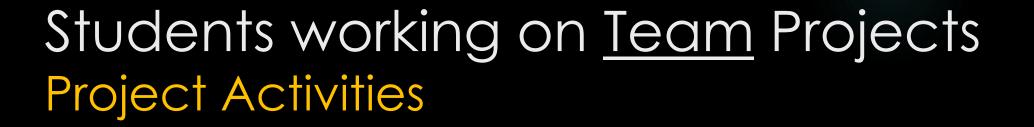
Home Stretch - Work with Diligence

Secretary of the second second

- ▶ Time is your team's most precious resource
- ▶ 14 days until End-of-term Team Project Presentations Tue, Mar 12th
- ▶ Identify remaining activities and assign responsibilities
- ▶ Plan for successes and setbacks









- Continue to work with project suggestor
- Fabricate, test, analyze, redesign, refine prototypes
- Submit progress reports, schedule meetings with Henry or me

Student working on <u>Individual</u> Projects



- Continue to meet with me to discuss project progress
- Send progress reports with photos
- Submit Project Title, Abstract & Presentation Date / Time
- Contact me if you have questions about your project direction
- Project presentations:
 - Week 9
 - Outside of class
 - In-person

Thursday, February 29th





From Idea to Market: Eatwell, Assistive Tableware for Persons with Cognitive Impairments

Sha Yao, MFA - Sha Design

Today





Designing Beyond the Norm to Meet the Needs of All People

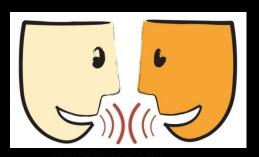
Peter W. Axelson, MSME, ATP, RET

Beneficial Designs, Inc. - Director of Research & Development

Dinner at Gott's ~ 6:45pm

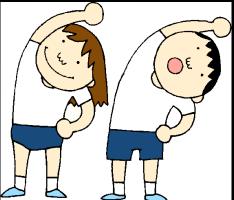


Break Activities



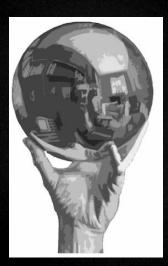








- Breakout rooms
- ▶ Attendance sheet
- Stand up and stretch
- ▶ Take a bio-break
- ▶ Text message
- Web-surf
- Respond to email
- ▶ Talk with classmates
- Reflect on what was presented in class





Short Break





