PRESENTATION #2 (15 minutes plus 5 minutes for questions and answers).

This presentation should include:

- Initial design and comparison of alternative designs solutions
- Theoretical background related to your project
- Necessary calculations and engineering analysis (e.g., FEA, stress/load calculation, dynamic modeling) to guide or support your design
- Check mark the project schedule and progress

Any anticipated problems, challenges, outside contacts, etc.

• Conclusions on design process

Dress Code: Business Casual.