ELEC 391 - 2021 2022-03-31

Elec 391 - 2021

Presentation Details

System Demo: 40%

| Deliverable | Grade |
|-------------------------|-------|
| Arm Design Overview | |
| Team Organization | 20% |
| System Integration | |
| | |
| Extra Features | 20% |
| 3^{rd} / 4^{th} DOF | |
| Gripper | |
| Other | |

- Presentation
 - All members involved
- Slide Deck
 - See e391ReportFormat.pdf
- Includes all items NOT in formal report.
- Do not include "Extra Features" in report.

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Total Time: 20 min.

- Prepared Talk
 - 10 min
 - STOPPED EXACTLY ON-TIME
- Q&A
 - 5 min
 - · Repeat the question
 - Brief answers
- Break & Change-Over
 - 5 min

System Demo: 5 min.

- Team Organization
 - < 1 min
 - Roles, responsibilites, & how it was managed
 - VERY SHORT TIME IS PRECIOUS
- System Demo & Design Description
 - 4 min
 - RCGs
 - · What you set out to accomplish
 - Homing Sequence
 - Test Pattern(s)
 - Video
 - Figures
 - Design & Integration Details
 - Relevant details to elaborate on demonstration and how RCGs were satisfied

Extra Features: 5 min.

- Extra Features:
 - 5 min
 - RCGs
 - Design
 - Demonstration
- If you did not develop any extra features, STOP EARLY.
 - "Are there any questions?" means your talk is finished.
- **DEDUCTION** for misuse of time if arm is incomplete but extra features are presented.

Q&A: 5 min.

- Questions
 - 5 min
 - Repeat question to clarify your understanding of it
 - Short answer
 - Leave sufficient time for 2 questions