## ECE 198 JS (James Scholar)

Electrical \& Computer Engineering

## Lecture 9 <br> Project Continuation

Google Drive > Student Work > A_Staff_Share_Point > Journal Week of Monday, March 18<br>Progress Since Last Week (include schematics, milestones met, etc.)<br>Challenges<br>Proposal for Next Week

Meeting Date: February XX, 2024

| Category | Explanation | Promising | Within Expectations | Falling Behind |
| :---: | :---: | :---: | :---: | :---: |
| Progress | Has the project progressed to be on pace within the last week? This is evident by schematics, research, measurements, plots, photos, and/or videos as appropriate. | Demonstrates significant strides in the project within the last week, supported by comprehensive evidence. Progress aligns well with the established timeline. | Shows evident progress with tangible elements like schematics or research, though the depth may vary. The advancement is on track with the project timeline but may not be robust. | Exhibits limited or no tangible evidence of project advancement within the last week, indicating a lack of progress and potential deviation from the timeline. |
| Challenges | What challenges were faced during the last week? How were these addressed and is there a reasonable path forward from them? Make note of feedback and help you've received from course staff or resources you used. | Effectively identifies ongoing challenges and addresses them. Acknowledges and utilizes feedback or assistance received from course staff or other resources. | Describes encountered challenges and outlines strategies for resolution. Acknowledges some feedback or assistance received. | Struggles to identify or address challenges faced during the week. Limited acknowledgment of feedback or assistance, indicating potential ongoing issues. |
| Plans | Is there a reasonable plan for the next week to keep on track? Are there any tests or milestones to be presented, does this follow the timeline planned in the proposal? | Presents a reasonable plan for the next week, incorporating tests or milestones aligned with the project timeline. | Outlines a plan for the upcoming week, though it may lack some detail or cohesiveness. | Fails to provide a reasonable plan for the upcoming week. There is absence of tests or milestones, or a misalignment with the proposed (possibly updated) timeline. |

Contributions: Student X worked on..., Student Y worked on...

| Category | Explanation | Strong | Average | Needs Work |
| :---: | :---: | :---: | :---: | :---: |
|  | Is the breakdown <br> provided a reasonable <br> approach to <br> completing the <br> design? | Week-by-week plan <br> has appropriate <br> detail. | Week-by-week plan is <br> vague in many places. | Plan is very vague or <br> missing entirely. |
| Timeline | Two or more <br> Does the testing plan <br> allow the team to <br> experiments are <br> planned to <br> Project - <br> Milestones | One solid plan to <br> term success? | demonstrate sub- <br> block functionality. | Project depends solely <br> on the project fully <br> demonstrate sub-block <br> functionality. |
| functioning on the final |  |  |  |  |
| day. |  |  |  |  |



[^0]- Mini-Project DONE (time to start your projects!)
- Journal (mentor assessment) submitted by Sunday, February 25, at 11:59pm (12.5\%, DONE)
- Journal (mentor assessment) submitted by Sunday, March 17, at 11:59pm [end of spring break] (12.5\%)
- Journal (mentor assessment) submitted by Sunday, March 31, at 11:59pm [Easter] (12.5\%)
- Midterm Progress Report and Video Demonstrations submitted by Sunday, April 7 (10\%)
- Journal (mentor assessment) submitted by Sunday, April 14, at 11:59pm (12.5\%)
- Final Demonstration in-class April 23/25 [or, as scheduled] (10\%)
- Final Report and Video submitted by Sunday, April 28, at 11:59pm (15\%)


## Rest of Today...

- Continue Projects
- Take 20-30 minutes to complete the first Weekly Journal Entry


## Next Week...

- Let mentor know what is missing
- Continue building


[^0]:    ELECTRICAL \& COMPUTER ENGINEERING

