

Name/NetID:

Teammate/NetID:

Section AB/BB:

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8 9 A B C D E F

(circle one)

Experiment 11: Final Project Progression

Laboratory Outline: *Unit 2 Report and Formal Project Proposal is Due Now!*

Today we continue the final project development. You may still be having challenges getting your project rolling or maybe you are excelling at the work. You have only labs 11 and 12 to progress unless you can take advantage of 1001 ECEB's open lab hours. In any case, take a few minutes in the breakout session to either seek help from your lab mates or to offer suggestions to help them out. This course is not easy for everyone and coming up with a project design and moving that towards a solution is generally a great challenge for any student in a first-year course in STEM.

While you are progressing on your project, you will also continue to hone your skills in ECE 110 by completing additional **Explore More! Modules**. You will find that many of the modules available to you are more-complex in design, but shorter in procedure. They should improve your ability to improve the quality of your final project while still leaving time for project-specific design.

Breakout Session

Go around the table offering a brief description of your project. Don't hesitate to say that you need some help and, if inclined, don't hesitate to offer your assistance (even a few minutes is often greatly appreciated). Remember, our TAs are always on the lookout for students who would serve as great future course aides for ECE 110!

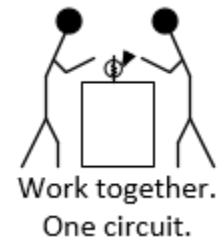
At Your Bench

Finalize your proposal. At this point in the semester, you and your lab partner are allowed to work together on all modules and are expected (required) to work together on your final project (although sub-division of the labor is absolutely allowed). Ultimately, both partners are responsible for obtaining a working project, a well-written report, and verifying that plagiarism has been avoided.

The TAs should be able to provide you with additional **Explore More! Modules** that may aid you in your project!

Breakout Discussion Session

With 20 minutes remaining in the session, meet back at the center benches to discuss your progress (or lack thereof). Help each other improve their game plan!



Learning Objectives

- Completion of modules relevant to the project you have in mind for improved mastery.
- Interaction with peers for the purpose of improving project design and development.

Lab 11 Summary (to be submitted at the end of Lab)

Question 1: Are you pleased with your current progress?

Question 2: What do you struggle with the most?

For TA use only:

- Attendance/engagement
- Student's final proposal has been approved.

TA initials: _____

TA initials: _____