

BEFORE CLASS:

- Get Zoom Set Up
- Get YouTube Live Stream Set Up (Unlisted Video)

DURING LECTURE:

- Book-keeping:
 - Laboratory materials are ready to be [picked up at the Foothill Sunnyvale Center](#) for our [ENGR 11, Unit 1 Project: Electrify the Linear-Systems Problem](#)
If you haven't yet picked those up, please do so ASAP
 - [Class 11 Quiz](#) on [Unit 1 Project](#) Playlists [Part 1](#) and [Part 2](#)
 - Lab 5 Updates, Questions, and Answers
- After discussing Class 9 Material, students can choose the following:
 - Option 1: Begin your work on Unit 1 Project: Start watching the content from:
 - [Unit 1 Project, Part 1 Playlist: Introduction to Electronics Learning Lab Kit](#)
 - [Unit 1 Project, Part 2 Playlist: Basic Concepts in Circuit Analysis](#)
 - [Unit 1 Project, Part 3 Playlist: Linear Algebraic Nodal Analysis Example 2](#)
 - [Unit 1 Project, Part 4 Playlist \(A-Level\): LANA Example 2, A-Level Analysis](#)
 - Option 2: Continue work on A-Level tasks available

DURING LAB:

- Continue work on [Unit 1 Project, Electrify Linear Systems](#) (Due on Wednesday 2/17/2021 at 12:50pm)
- Lab 5 Prompt to be drafted in the coming weeks: please stay tuned

AFTER CLASS:

- Engage with material from [Unit 1 Project, Part 3 Playlist](#)
- Prepare for Class 12 Quiz on Wed 2/10/2021 at 10AM

DISCUSSION POINT:

- Idea 1: ENGR 11 Teaching and Learning Improvement Committee
 - Ask my high performing students who are ready for some extra challenges to join me in improving the classroom experience.
- Idea 2: ENGR 11 Learning Teams
- Idea 3: ENGR 11 Progress chart by team