

E2 Information for Students

E 2. Frontiers in Engineering and Applied Science. 1 unit (1-0-0); first term. Open for credit to freshmen and sophomores. Weekly seminar by a member of the EAS faculty to discuss his or her area of engineering and the group's research at an introductory level. The course can be used to learn more about different areas of study within engineering and applied science.

Graded pass/fail. Instructor: Dave.Rutledge@caltech.edu To pass the class, you will need to attend seven of the nine lectures. At the end of the class you would need to send me an email stating that you have attended at least seven lectures. If you miss more than two, please drop the course before drop day.

Sonya Lincoln <LincolnS@Caltech.edu> will be providing food and drinks. If you have ideas for the lunches, please let her know.

The class will be in room 102 in the Steele Laboratory at noon on Wednesdays.

Schedule

- October 1: No lecture (House Rotation)
- October 8 Harry Atwater, Applied Physics
- October 15: Changhuei Yang, Electrical Engineering
- October 22: Dale Pullin, Aeronautics
- October 29: Jess Adkins, Environmental Science and Engineering
- November 5: Swami Krishnan, Civil Engineering
- November 12: Oskar Painter, Applied Physics
- November 19: Al Barr, Computer Science
- November 26: Chiara Daraio, Aeronautics and Applied Physics
- December 3: P.P. Vaidyanathan, Electrical Engineering
- December 10: No class