

- Class schedule: T & Th: 4:40 - 6:30 PM, CSE 163
- Office hours: T & Th: 3:30 - 4:30 PM
- Instructor: Prof. Fu Li, Ph.D., P.E.
- FAB 160-10, 5-3824 or lif@pdx.edu
- TA: TBD

Textbook

- M F Mesiya, "Contemporary Communication Systems", 1st ed./2012, 978-0-07-338036-0, McGraw Hill.

References

- Contemporary Communication Systems Using Matlab, by J. Proakis and M. Salehi, PWS, 2008
- Modern Digital and Analog Communication Systems, 4th edition, by B. P. Lathi, HRW, 2009.

Course descriptions

- Study of the relative merits of communication systems, noise in continuous wave and pulse modulation schemes, information theory, digital data systems, and advanced topics.

Prerequisite

- ECE 461/561: Communication Systems Design (I), or equivalent.

Grading policy

- Final grade will be based upon: Quiz-1 25% and Quiz-2 25% and final exam 50%.
- Lecture notes and solutions to the assigned homework are available at Clean Copy.
- Attendance of ECE 462 students is required.

Have fun!