COURSE INFORMATION
ECE446

Calendar course description


Lecture timetable

Please note that the timeline provided below is approximate:

Waves and physical acoustics (week 1)
Loudspeakers, microphones and electroacoustics (weeks 2-6)
Audio signal processing (weeks 7-8)
Physiology of the senses (week 9)
Environmental noise (weeks 10-11)
Virtual reality and room acoustics (weeks 11-12)

Marks

The final mark in this course has the following components:

Final exam: 50%
Midterm test: 25%
Project 25%

Recommended (but not required) reading

