
Introduction

CSCI 780 Sensors and Ubiquitous Computing

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Introduction

- Briefly go over the syllabus ([link](#))
- Briefly go over the class schedule ([link](#))
- Paper critique: [reading list](#), [guidance](#)
- Paper presentation:
 - Email me your paper selection before Monday (Jan. 26th), or you will be assigned papers
 - You are expected to send me your presentation slides one week before your exact presentation time.
 - I will give you feedback to help you improve your slides and presentation.
 - You are expected to convince me that your slides are good enough and also you are well prepared for the 50-minutes class presentation. This is for the benefits of all students in the class.
 - If I am not convinced, you may not be allowed to present in class, and your presentation grade will be automatically zero.

Introduction

Project

- Work by yourself or get a partner; the same score for you & your partner
- Project proposal: [guidance](#)
- Project final presentation: [guidance](#)
- Project final report: [guidance](#) (see [examples](#) in Blackboard)

[How to Do PhD?](#)