

Discrete Structures

CMPSC 102

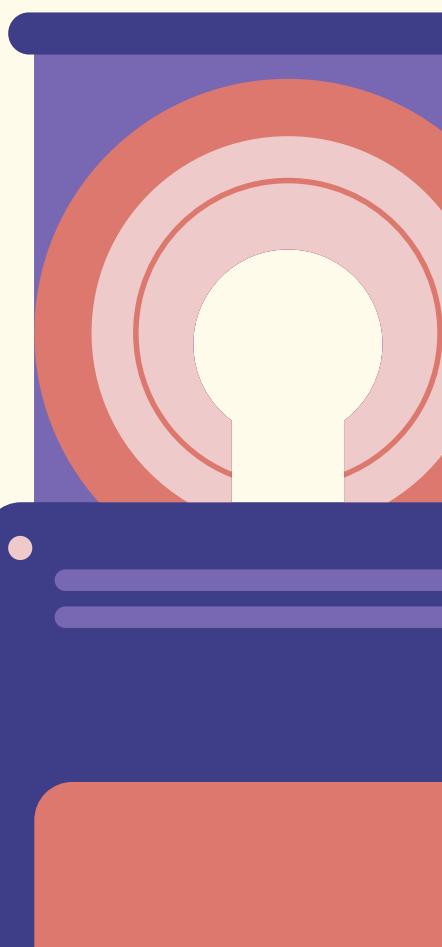
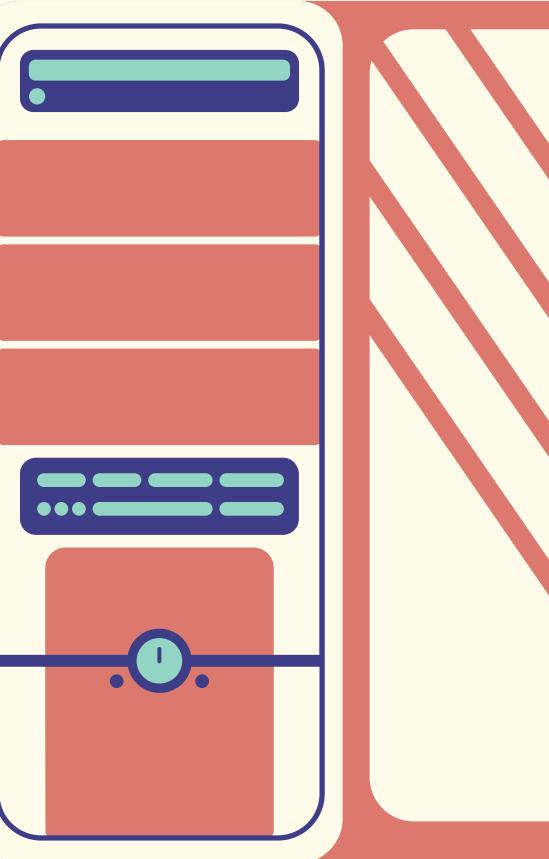


Agenda for today

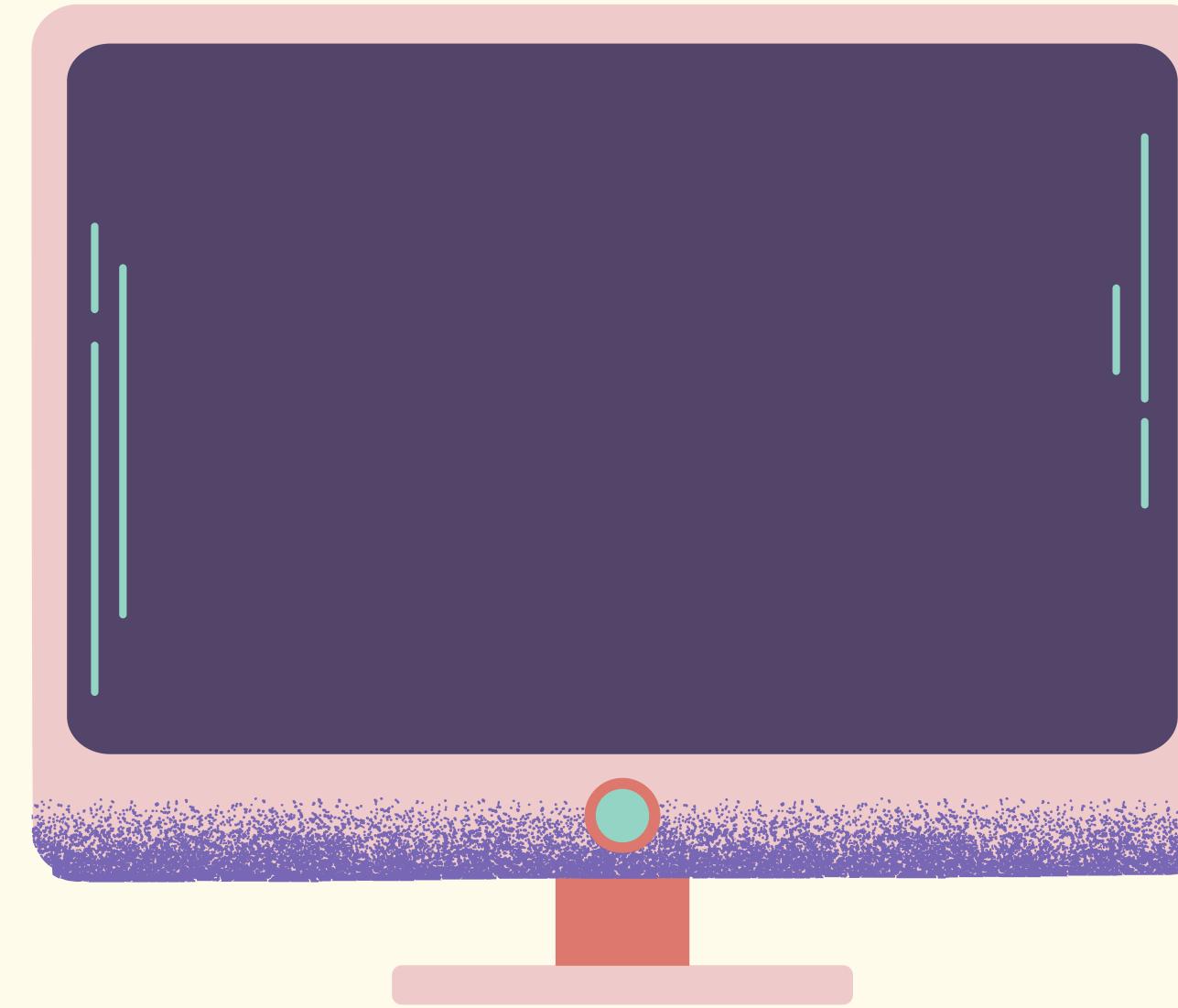
Introductions: Getting to know me

Course overview and expectations

Class Survey: Getting to know you



The basics



Instructor: Hang Zhao

Office: Alden Hall 105

Email: hzhao@allegheny.edu

Office hours:

M/F 10:00am-11:00pm, 2:25pm-3:25pm, Alden Hall 105

Thur 12:00pm-2:00pm, Google Meet

By appointment at <https://calendar.app.google/BgS5sLfRAdr7kSgz7>

A little about me



Visiting Assistant Professor

- Dep of Computer Science
-

Education:

- **University of Connecticut**
- Doctor of Philosophy, Agricultural and Resource Economics
- **Boston University**
- Master of Science in Actuarial Scienc
- **University of Colorado**
- Bachelor of Arts, Major in Economics, Minor in Mathematics

Research Interests:

- Drug policies, the well-being of older adults, nutrition and health outcomes



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Resume



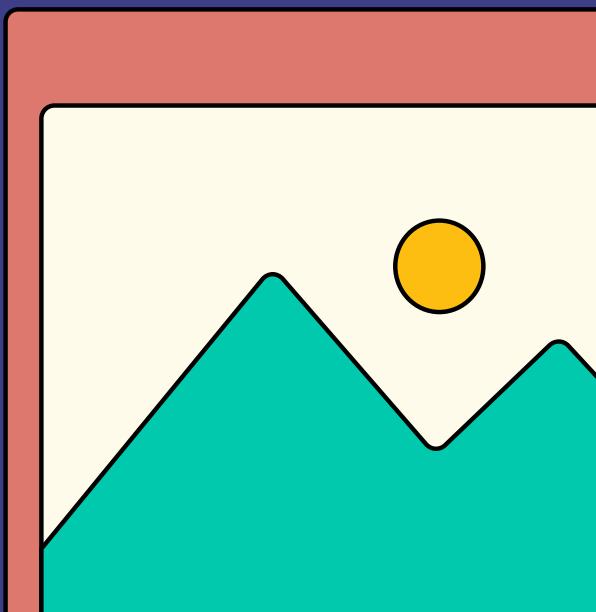
OK



You Have A New Messages !

OK

READ



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OK



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Research Statement



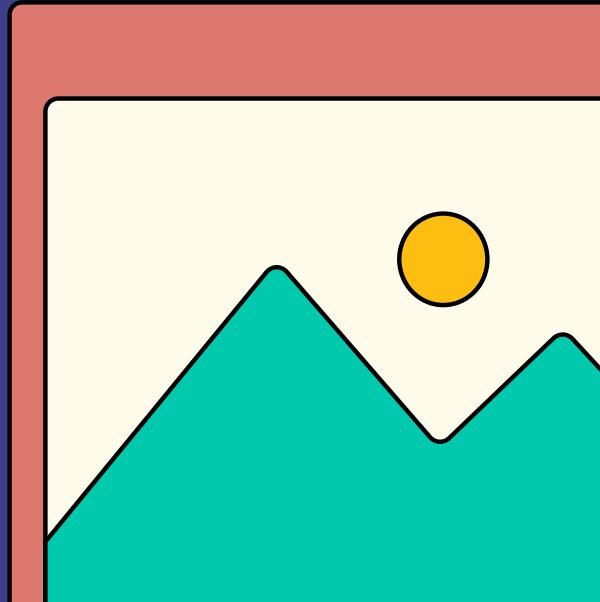
OK



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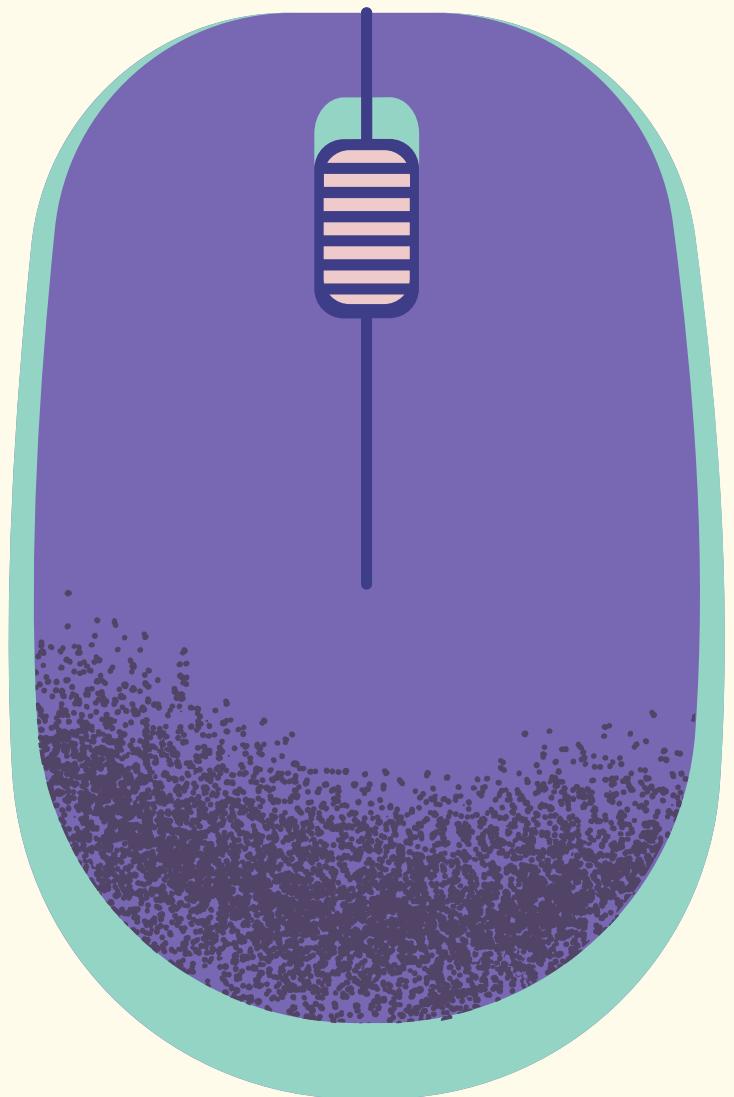


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OK

A little about me





Course
overview and
expectations

Class structure

- Lectures
- Activities
- Lab Assignments

classDocs/

- First stop for all materials
- Syllabus
- Lecture slides

Assessment

- Class Participation and Activities (20%)
- Exam (20%)
- Lab Assignments (40%)
- Final Project (20%)

Course grades will approximately fall into the following ranges: A (96%), A- (90%), B+ (87%), B (83%), B- (80%), C+ (77%), C (73%), C- (70%), D+ (67%), D (63%), F(60%).

How to do well

- Attend lectures
- Come to office hours
- Study with your peers
- Technical Leaders:
 - Arina, F 3p-5p SU 4p-6p, Alden Hall 210
 - Miles, W 12p-2p F 11a-1p, Alden Hall 210

Class Survey: Who are you?

[Class Survey](#)

Lab this Wednesday

- Set up GitHub account
- Access your activity01.

THANKS

