DATA SCIENCE
COURSE OVERVIEW

0. MEET YOUR INSTRUCTORS

I. INSTRUCTOR PHILOSOPHY

II. CONTENT PHILOSOPHY

III. HOW TO SUCCEED

IV. TYPICAL CLASS

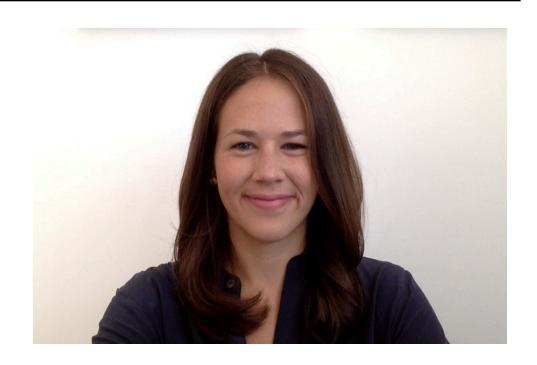V. LOGISTICS

VI. QUESTIONS?
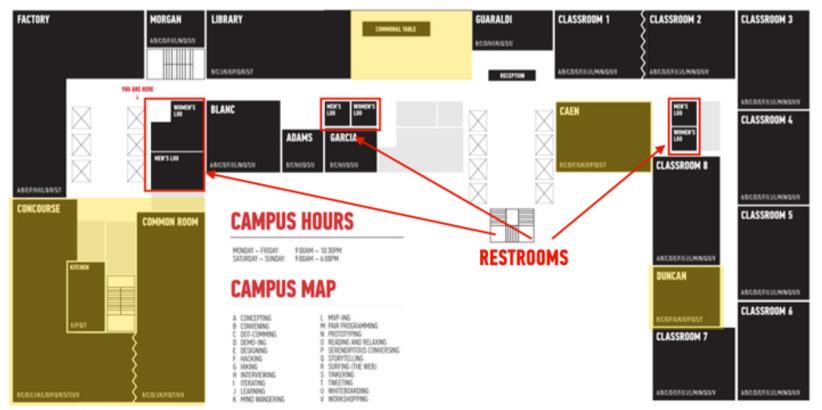
SINAN OZDEMIR

**Current
FOUNDER of Legion Analytics**

**Former
PROFESSOR, Johns Hopkins University**

Vanessa Ohta

Current
Program Manager at GA

- Parking

- Start and end on time

- Missing class

- Slack instead of email

- Office hours

- GitHub for course content and homework

Cari Levay

Current

Senior Technical Recruiter at LinkedIn

Former

STUDENT, GA Data Science

Peter Gao

Current
Data Science at LinkedIn

Former
STUDENT, GA Data Science

- Seek an optimal pace

- Communicate early and often

- Success is not a grade

- Teach how to learn

- Application-based approach

- Understand key principles

- Balance depth with breadth

- Course project

- Effort > prior knowledge

- Ask questions

- Communicate what you've learned

- Help your classmates

- Be patient with others and yourself

- Theory discussions

- Code-alongs

- In class labs

- Discussion of homework and readings

QUESTIONS?