

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**



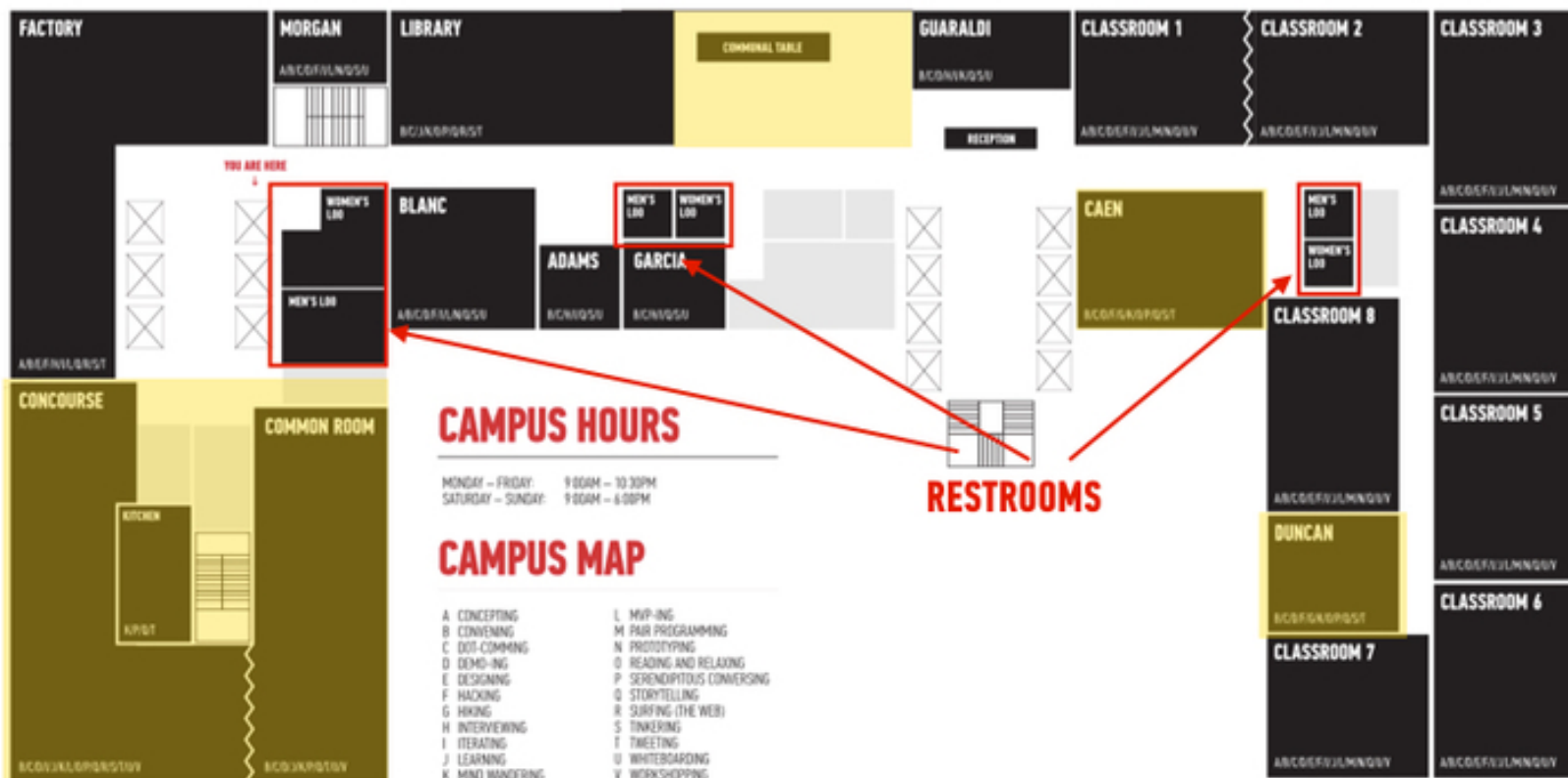
Vanessa Ohta

**Current
Program Manager at GA**



BATHROOMS

5



PUBLIC USE SPACES

- Parking
- Start and end on time
- Missing class
- Slack instead of email
- Office hours
- GitHub for course content and homework

George McIntire

**Current
JOURNALIST of Data Science**



Cari Levay

**Current
Senior Technical Recruiter 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

COURSE OVERVIEW

QUESTIONS?