

# The IACS Graduate Advisory Committee Presents:

## Spring 2021 Course Selection Q&A

January 12th, 2021. 4 - 5 pm EST.

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### Simon Warchol

- CS 109a / AC 209b - Data Science 2
- CS 205 - Computing Foundations for Computational Science
- AM 216 - Inverse Problems in Science and Engineering
- CS 175 - Computer Graphics

### Patrick Ohiomoba

- AC 297r - Data Science Capstone Research Project Course
- AC 299r - Independent Study in Applied Computation
- CS 226r - Efficient Algorithms (Not offered Spring 2021.)
- MIT 6.435 - Bayesian Modeling and Inference

### Hardik Gupta

- CS 109a / AC 209b - Data Science 2
- CS 205 - Computing Foundations for Computational Science
- AC 221 - Critical Thinking in Data Science
- PSY 3501 - Rationality: Talking Points (Not offered Spring 2021.)

### Cameron Hickert

- CS 205 - Computing Foundations for Computational Science
- AM 216 - Inverse Problems in Science and Engineering
- MIT 6.884: Computational Sensorimotor Learning
- MIT 6.036 - Introduction to Machine Learning

### Kaela Nelson

- CS 109a / AC 209b - Data Science 2
- CS 205 - Computing Foundations for Computational Science
- AM 216 - Inverse Problems in Science and Engineering
- AC 299r - Independent Study in Applied Computation

### Nikhil Vanderklaauw

- CS 109a / AC 209b - Data Science 2
- CS 205 - Computing Foundations for Computational Science
- AC 221 - Critical Thinking in Data Science
- STAT 149 - Generalized Linear Models

### Paulina Toro Isaza

- CS 109a / AC 209b - Data Science 2
- CS 205 - Computing Foundations for Computational Science
- AC 221 - Critical Thinking in Data Science
- STAT 149 - Generalized Linear Models
- MIT 6.036 - Introduction to Machine Learning