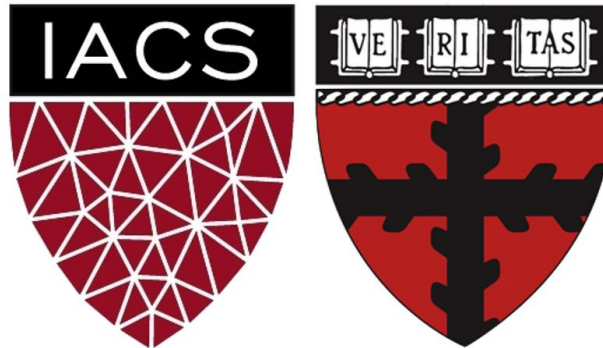


# Lecture #1: Introduction

**AC295**

Advanced Practical Data Science

Pavlos Protopapas



# Outline

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1 : Why you should take this class and (why not)

2: Who

3: Course Structure and Activities

4: Expectations

5: Workload

6: Logistics

7: Grades

# 1 : Why you should take this class and (why not)

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- > Learn how to put your model in production
- > Pavlos' master plan

## 2: Who

---

Add Text



## 2: Who

---

Add Text



## 2: Who

---

Add Text



## 2: Who

---

Add Text and Giulia

# 3: Course Structure and Activities

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- > Pavlos' sketch in shared folder

- > 3 modules

- > Non practicum versus practicum week

- > Np: Tuesday lecture, Thursday readings

- > P: work in group



# 4: Expectations

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- > How to read class material
  - > How to present

# 5: Workload

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> Breakdown hrs per tasks

# 6: Logistics

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> Fill up forms <

Make group\*

Sign-up presentation\*\*

\* Fill group components in each row

\*\* Each group should pick one slot in each module

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