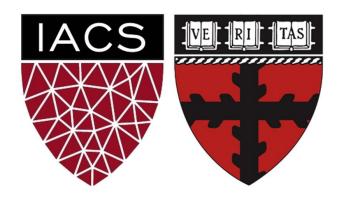
# Lecture #1 INTRODUCTION

AC295

# Advance Practical Data Science Pavlos Protopapas



## Logos B/W

AC295

AC295

Advance Practical Data Science Pavlos Protopapas

AC295

Advance Practical Data Science
Pavlos Protopapas

AC295

Advance Practical Data Science
Pavlos Protopapas

### Logos w color

#### Black/White + 1 (CMYK)

**RGB** 

AC295	Advance Practical Data Science Pavlos Protopapas	AC295	Advance Practical Data Science Pavlos Protopapas
AC295	Advance Practical Data Science Pavlos Protopapas	AC295	Advance Practical Data Science Pavlos Protopapas
AC295	Advance Practical Data Science Pavlos Protopapas	AC295	Advance Practical Data Science Pavlos Protopapas
AC295	Advance Practical Data Science Pavlos Protopapas	AC295	Advance Practical Data Science Pavlos Protopapas
AC295	Advance Practical Data Science Pavlos Protopapas	AC295	Advance Practical Data Science Pavlos Protopapas
AC295	Advance Practical Data Science Pavlos Protopapas	AC295	Advance Practical Data Science Pavlos Protopapas

#### Outline

1: Why you should take this class > Syllabus

2: Course Structure and Activities

3: Expectations

4: Workload

5: Logistics





# Why you should take this class

- > Learn how to put your model in production <
  - > Get good job <
    - > It is cool <
    - > And so on <





#### Why you should take this class

- > Get good job
- > Learn how to put your model in production
- > It is cool
- > And so on



