

# COURSE DETAIL

## INDIVIDUAL PROJECT MENG

**Country**

United Kingdom - England

**Host Institution**

Imperial College London

**Program(s)**

Imperial College London

**UCEAP Course Level**

Graduate

**UCEAP Subject Area(s)**

Computer Science

**UCEAP Course Number**

201

**UCEAP Course Suffix**

y

**UCEAP Official Title**

INDIVIDUAL PROJECT MENG

**UCEAP Transcript Title**

IND PROJECT MENG

**UCEAP Quarter Units**

12.00

**UCEAP Semester Units**

8.00

### **Course Description**

In this class you will have the opportunity to demonstrate independence and originality, to plan and organise a large project over a long period, and to put into practice the knowledge, skills and research methods that you have learnt throughout the course. Upon successful completion of this module, you will have demonstrated your ability to apply previously taught knowledge and skills to a substantial problem in Computing, as an individual. You will conduct an independent investigation and apply cutting-edge research, methods and thinking appropriate to the problem, presenting complex technical material orally to a mixed audience. You will exercise scientific writing skills by way of a substantial written report, summarising your findings. There will be a small number of supporting lectures that will describe the structure of the project, including expectations, milestones and deliverables, give guidance on writing and presentation skills targeted specifically at individual projects and explain the assessment procedures. Please note this is a graduate level course. The rest of the project involves an independent investigation under the supervision of an academic advisor.

### **Language(s) of Instruction**

English

### **Host Institution Course Number**

CO401

### **Host Institution Course Title**

INDIVIDUAL PROJECT MENG

### **Host Institution Course Details**

### **Host Institution Campus**

Imperial College

### **Host Institution Faculty**

### **Host Institution Degree**

**Host Institution Department**

Computing

**Course Last Reviewed**

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