

## **Lectures and Events.**

### **Week 1** (28/1 - 1/2)

Tue 29/1 (5pm–6pm, 502-LT1). Lecture: Introduction. How to choose a project.

Thu 31/1 (2pm–3pm, 502-LT1). Lecture: Teams and meetings.

**TASKS OR EVENTS:** Team registration, project definition

### **Week 2** (4/2 - 8/2)

Tue 5/2 (5pm–6pm, 502-LT1). Lecture: Planning and risk management

Thu 7/2 (2pm–3pm, 502-LT1). Lecture: Requirements walkthrough.

### **Week 3** (11/2 - 15/2)

Tue 12/2 (5pm–6pm, 502-LT1). Lecture (OPTIONAL): Contingency, Examples, More Advice.

Thu 14/2 (2pm–3pm, 502-LT1). Lecture: Presentation skills.

**TASKS OR EVENTS:** REQUIREMENT SUBMISSION DEADLINE (Feb 15th).

### **Week 4** (18/2 - 22/2)

**TASKS OR EVENTS:** REQUIREMENT REVIEWS.

### **Week 5** (25/2 - 1/3)

Tue 26/2 (5pm–6pm, 502-LT1). Lecture: Software quality.

Thu 28/2 (2pm–3pm, 502-LT1). Lecture: Documenting the design.

### **Week 6** (4/3 - 8/3)

Tue 5/3 (5pm–6pm, 502-LT1). (OPTIONAL): Contingency, Examples, More Advice.

Thu 7/3 (2pm–3pm, 502-LT1). Meeting: Class-wide feedback on the requirement assessment.

### **Week 7** (11/3 - 15/3)

**TASKS OR EVENTS:** DESIGN SUBMISSION DEADLINE (Mar 16th).

### **Week 8** (18/3 - 22/3)

**TASKS OR EVENTS:** DESIGN REVIEWS

### **Week 9** (25/3 - 29/3)

Tue 26/3 (5pm–6pm, 502-LT1). Lecture: Demonstrations and Portfolio.

### **Week 10** (1/4 - 5/4) No event. Independent Team Work.

Tue 2/4 (5pm–6pm, 502-LT1). Meeting: Class-wide feedback on the design assessment.

## **EASTER BREAK!**

### **Week 11** (29/4 - 3/5)

**TASKS OR EVENTS:** DEMO MATERIAL SUBMISSION DEADLINE. (April 29th)

**TASKS OR EVENTS:** DEMO PRESENTATIONS.

### **Week 12** (7/5 - 10/5)

Tue 7/5 (5pm–6pm, 502-LT1). Lecture: Report writing

**TASKS OR EVENTS:** PORTFOLIO & INDIVIDUAL SUBMISSION DEADLINE (May 10th)