COMPUTER SCIENCE - OPTIONAL

Introduction to Computer Science 1

Course Organiser: Dr Robert Harle (email: Robert.Harle@cl.cam.ac.uk)
Course Website: www.cl.cam.ac.uk/teaching

Lectures are held in Arts School Room A, Bene’t Street, on M. W. F. 10, unless otherwise stated

**MICHAELMAS 2014**

**DR R. K. HARLE AND PROF A COPESTAKE**
Registration and Introduction Thursday 9 October 2pm Lecture Theatre 1, William Gates Building

**PROF L. C. PAULSON**
Foundations of Computer Science. (Twelve lectures, beginning 10 October)

**DR R. K. HARLE**
Computer Fundamentals (Optional). Thurs 3-5pm in WGB LT 1or 2 (Four lectures, beginning 16 October)

**DR R. K. HARLE**
Object-Oriented Programming. (Twelve lectures, beginning 7 November)

**Practical work and afternoon classes**

**PROF L. C. PAULSON**
Practical ML. Th.2-4 or 4-6 (Two classes) Intel Laboratory, William Gates Building (4 practical classes beginning 16 October)

**DR A. R. BERESFORD AND DR A. C. RICE**
Programming in Java. Th.2-4 or 4-6 Intel Laboratory, William Gates Building (4 practical classes beginning 15 January)

**LENT 2015**

**DR F. M. STAJANO, DR T. SAUERWALD**
Algorithms (Twenty four lectures, beginning 16 January)

**PROF L. C. PAULSON**

**Practical work and afternoon classes**

**DR A. R. BERESFORD AND DR A. C. RICE**
Programming in Java. Th.2-4 or 4-6 Intel Laboratory, William Gates Building (4 practical classes beginning 15 January)

**EASTER 2015**

**DR D. J. GREAVES**
Numerical Methods. (Eleven lectures, beginning 24 April)

**MR C. HADLEY**
Examination Briefing. (One lecture, Wednesday 20 May 11am) Hopkinson Lecture Theatre, New Museum Site.

**Practical work and afternoon classes**

**DR F. M. STAJANO, DR T. SAUERWALD**
Algorithms. Th.2-4 or 4-6 Intel Laboratory, William Gates Building (1 practical class on 12 February)

The above timetable means that it is essential **NOT** to arrange supervisions, or any other activities, on Thursday afternoons.