

**FHS COMPUTER SCIENCE/
FHS MATHEMATICS & COMPUTER SCIENCE**

PART C EXAMINATIONS

**TAKE-HOME ASSIGNMENTS
TRINITY TERM 2018**

NOTICE TO CANDIDATES

Full particulars of the examinations are given in the Examination Regulations 2017, and the Examination Conventions for 2017/18 can be found at

<http://www.cs.ox.ac.uk/teaching/examinations/>

Pre-study

Please note that a pre-study exercise will be circulated to you roughly two weeks in advance of the Requirements course. This will include an introduction, and details of the exercise you will be required to undertake.

Assignment

Requirements will be examined by a take-home assignment. The assignment may be collected from Sarah Retz-Jones in Room 112 of the Department of Computer Science after 12 noon on the date shown.

Friday of week 3, Trinity Term (11th May)

The completed assignments are due by **12 noon on Tuesday 29th May 2018**. Each assignment should be put in a separate envelope, clearly marked with your candidate number (but not your name) and the name of the course, and addressed to the Chairman of Examiners, FHS Computer Science, Part C. The envelopes must be handed in to the Examination Schools, High St, by noon. Assignments that are late by even a few minutes will not be accepted by the Schools staff. Assignments cannot be handed in at the Department of Computer Science, or anywhere else other than at the Examination Schools.

Each assignment will contain a number of questions on the course, some more difficult than others. Some questions will be similar in style to questions on tutorial sheets, although perhaps a bit longer and a few will be more challenging. Each assignment is designed to take you about three days' work. You may, however, need an extra day for background reading.

Your answer to an assignment should not normally exceed 20 pages (10 pages would be more typical). Write on one side of the paper only, and use standard A4 paper. Write legibly and allow time to polish answers. Illegible and poorly laid out answers will be penalised more severely than in a more conventional invigilated written exam. Typewritten or word-processed answers are acceptable, even encouraged—provided the mathematical notation is clear. But do not waste your precious time in typesetting your answers in Word or LaTeX, unless you are accomplished at this; clear, handwritten solutions are perfectly acceptable.

When submitting your assignment you will have to complete a declaration form attesting that it is your own work, except where you have included explicitly acknowledged quotations from other texts. Failure to acknowledge your sources explicitly and clearly, is plagiarism, which is treated as a very serious disciplinary offence. When matters of plagiarism are reported to the Proctors, the investigations can be protracted and serious for the candidate(s) concerned. Penalties imposed can result in the assignment(s) being disregarded, or worse, and this could ultimately mean failure of the degree course. For further guidance, consult the University web site regarding plagiarism <http://www.ox.ac.uk/students/academic/goodpractice/>

Of course you will not receive any credit for simply copying information verbatim (with due acknowledgement) because that displays very little understanding. The assessors will be more impressed if you synthesise information from a number of sources (properly cited, of course) and combine it with your own ideas.

You are not allowed to discuss the assignment with your tutor, fellow students, or anyone else. If you suspect there is an actual error or other problem in one of the questions, or you require clarification, you should contact Sarah Retz-Jones (sarah.retz-jones@cs.ox.ac.uk) who will consult the examiners on your behalf if necessary. You must not contact your tutor, the lecturer or the examiners. Please note that any such queries must be made by **12 noon on Wednesday 23rd May** any queries received after this date will not be considered. Make sure to inform the examiners (through your college and the Proctors) of any extraneous factors (e.g. illness) that may affect you.

P. Minary
Chairman of Examiners
Final Honour Schools of Computer Science, Part C and Mathematics and Computer Science, Part C

Trinity 2018