Approved at the meeting of Supervisory Committee for Mathematics and the Foundations for Computer Science

Master of Science by Coursework in Mathematics and Foundations of Computer Science

Brief note about nature of change:

(1) To give explicit instructions on which courses can be taken from Schedule II. (2) To remove the requirement to submit a certificate with a candidates dissertation.

Effective date

With immediate effect

Location of change

In Examination Regulations 2014.

Detail of change

1.

Page 679 line 43

(a) Candidates shall successfully complete a written assignment on each of five courses chosen from a list of courses approved by the Standing Committee and published in the course handbook. The list of courses shall be divided into two sections: Section A (Mathematical Foundations) and Section B (Applicable Theories). Each section shall be divided into schedule I (basic) and schedule II (advanced). Candidates shall be required to satisfy the examiners in at least two courses taken from Section B and in at least two courses taken from schedule II (these need not be distinct).

2.

Page 680 line 12-14

5. Two typewritten copies of the dissertation must be delivered not later than noon on 1 September in the year in which the examination is taken, to the M.Sc. Examiners
Mathematics and Foundations of Computer Science, c/o Examination Schools, High Street, Oxford. The dissertation must be accompanied by a certificate from the candidate’s society to the effect that he or she has followed for three terms a course of instruction in Mathematics and Foundations of Computer Science. The examiners may retain one copy of the dissertation of each candidate who passes the examination for deposit in an appropriate departmental library.

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<th>Explanatory Notes</th>
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<td>1. This makes clearer to the candidate which courses can be taken from Schedule II and that they need not be distinct.</td>
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<td>2. This regulation pre-dates the central record system; the department can now verify the number of terms followed on the student record system.</td>
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