

THE UNIVERSITY OF SYDNEY
MATH2069/2969 DISCRETE MATHEMATICS AND GRAPH THEORY

Examination Information Sheet

Semester 1, 2011

- For general information about exams: from the University's 'Current Students' web-page, follow the links to 'Student Administration' and then 'Examinations'.
- Students enrolled in either MATH2069 or MATH2969 sit a single 2-hour exam. You can get the exam location and your own seat number from MyUni.
- The exam is worth 60% of the raw mark for the unit. It is 2 hours long, plus 10 minutes reading time. No notes or books are allowed. A calculator is permitted.
- The paper comprises 6 multi-part questions worth 10 marks each, for a total of 60 marks. Note that there is no multiple-choice or short-answer section.
- **Important note:** the MATH2069 and MATH2969 exams have an overlap, and appear in parallel in the same paper. **You may only answer the questions for the unit you are enrolled in; answers for the wrong unit's questions will not be marked.**
- The majority of the parts are of the same kind as tutorial/assignment questions. There are some parts which require only an answer, and others for which an explanation/proof is requested. There are also some parts which ask you to repeat an important definition or short proof from lectures.