**MAS2203/MAS3203 Graph Theory**
**Semester 1, 2006/2007**
**Errata**

## Notes

**p. 10, l. 4** the degree sequence of the graph on the third line of the table is $\langle 1, 3\rangle$.

**p. 11, Example 2.11** Graphs (b) and (c) are isomorphic, so only one of these should appear. This means that there are 7 pairwise non-isomorphic simple graphs with 8 vertices which are regular of degree 3.

## Excercises

**Question 7.3** Should read "Let $G$ be a simple graph with $n$ vertices which is regular of degree $d$....".

## Mock Exam

**Question A4** Should read

"Define an *Eulerian circuit*. (You may assume the definition of a circuit.) State a result ...".

The solution should read

"A circuit which contains every edge of a graph is an Eulerian circuit. A connected graph...".