

## New Postgraduate Coursework Programs

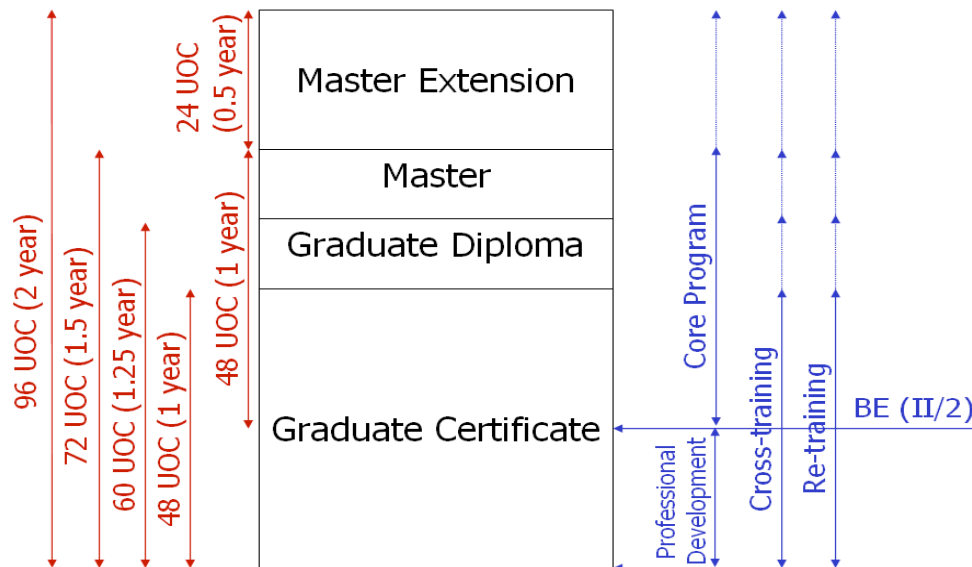
The School of Surveying and SIS offers high quality professional training in the general area of Geoinformation Technology through the following recently restructured Faculty of Engineering postgraduate coursework programs:

- Master of Engineering Science (Geoinformation Technology): MEngSc
- Master of Engineering Science (Extension) (Geoinformation Technology): MEngSc Ext
- Graduate Diploma of Engineering Science (Geoinformation Technology): GradDipEngSc
- Graduate Certificate of Engineering Science (Geoinformation Technology): GradCertEngSc

The **Specialisation in Geoinformation Technology** is offered in a range of topic areas including: 1) Advanced Surveying; 2) Geodesy and Geopositioning; 3) GPS/GNSS Technology; 4) Image Analysis; 5) Geographic Information Systems, and 6) Remote Sensing.

These programs have been designed to suit varying needs of students as advanced education pathways for career development and enhancement, as well as for professional cross-training and re-training.

Students are offered a wide choice in selecting courses. Each of these courses has 6 Units of Credit (UoC) which can be chosen to suit individual student needs for flexible entry to, and exit from, the structured postgraduate programs indicated below (courtesy of Prof Dianne Wiley):



For example, a candidate with a four year Bachelor degree in engineering with Hons II/2 in the field of surveying and spatial information may take only 1 year of studies to obtain the higher qualification of MEngSc. Details about the program structure, the full range of courses, admission criterion and application procedures are available at the following website:

<http://www.gmat.unsw.edu.au/futurestudents/pgc/pgc.htm>

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