ABPL90020 Measured Drawing

Credit Points:	12.50
Level:	9 (Graduate/Postgraduate)
Dates & Locations:	2010, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus.
Time Commitment:	Contact Hours: One introductory lecture followed by tutorials and fieldwork equivalent to one hour of lectures and tutorials per week Total Time Commitment: Not available
Prerequisites:	Admission to a post-BPD course.
Corequisites:	none specified
Recommended Background Knowledge:	none specified
Non Allowed Subjects:	none specified
Core Participation Requirements:	For the purposes of considering requests for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of this entry. The University is dedicated to provide support to those with special requirements. Further details on the disability support scheme can be found at the Disability Liaison Unit website : http://www.services.unimelb.edu.au/disability/
Coordinator:	Prof Miles Lewis
Contact:	**Environments and Design Student Centre** T: +61 3 8344 6417/9862 F: +61 3 8344 5532 Email: **msd-courseadvice@unimelb.edu.au (mailto:msd-courseadvice@unimelb.edu.au)**
Subject Overview:	Preparation of measured drawings of an approved building or structure to prescribed standards. On completion of the subject students should be able to: # achieve competence in the surveying and presentation of buildings to publication / architectural standards.
Objectives:	none specified
Assessment:	A suite of measured drawings and the associated field notes to the equivalent of 5000 words.
Prescribed Texts:	none specified
Recommended Texts:	Information Not Available
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	On completion of the subject students should have developed the following skills and capabilities: # Ability to accurately record existing conditions. # Ability to obtain dimensions by indirect means.

	# Ability to synthesize measurements to represent a structure in three dimensions. # Ability to represent a structure in accordance with objective drawing conventions. # Advanced drafting and/or CAD skill.
Related Course(s):	Master of Planning and Design (Architectural History & Conservation)CW