702-348 Architectural Practice A

Credit Points:	12.500
Level:	Undergraduate
Dates & Locations:	2008, This subject commences in the following study period/s: Semester 1, - Taught on campus.
Time Commitment:	Total Time Commitment: Not available
Prerequisites:	702-206 Architectural Design 2B.
Corequisites:	None
Recommended Background Knowledge:	None
Non Allowed Subjects:	None
Core Participation Requirements:	For the purposes of considering request for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Student Support and Engagement Policy, academic requirements for this subject are articulated in the Subject Overview, Learning Outcomes, Assessment and Generic Skills sections of this entry. <th< td=""></th<>
Coordinator:	Peter Raisbeck
Subject Overview:	A theoretical and analytical investigation of the best methods available to architects to fulfil their legal, ethical and professional obligations to clients and other parties affected by both the practice and business of architecture. Fields of study include an overview of the construction industry; the client and fee agreements, consultants and advisers; the stages of delivery; monitoring incomings and outgoings; contracts involving architects including building contracts; insurances; professional bodies and the role of continuing education.
	On completion of the subject students should be able to:
	# Demonstrate an understanding of the body of knowledge defining architectural practice.
	# Assess and respond to the requirements of relevant parties.
	# Implement the procedures necessary to ensure the orderly delivery of architectural services.
	# Manage risks with particular reference to their identification, allocation and control.
Assessment:	Three written assignments (30%), one group assignment (20%) and a written 2-hour exam (50%).
Prescribed Texts:	TBC
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:
	# Research and analysis of new topics.

Page 1 of 2 02/02/2017 11:00 A.M.

	# Clear presentation of findings and information by written, verbal or graphical means.
	# Teamwork skills, leadership skills and the ability to distinguish between the two.
	# The ability to apportion time efficiently and ensure intelligent outcomes.
Related Course(s):	Bachelor of Architectural Studies

Page 2 of 2 02/02/2017 11:00 A.M.