

ABPL90016 Asset Management

Credit Points:	12.50														
Level:	9 (Graduate/Postgraduate)														
Dates & Locations:	2011, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus. *Please Note: ABPL90016 Asset Management will NOT run in 2012.														
Time Commitment:	Contact Hours: 1 x 3 hour studio per week Total Time Commitment: Not available														
Prerequisites:	<div>Either of the subjects below or an equivalent.</div> <table><tr><th>Subject</th><th>Study Period Commencement:</th><th>Credit Points:</th></tr><tr><td>ABPL40008 Facility Management</td><td>Semester 2</td><td>12.50</td></tr></table> <div>OR</div> <table><tr><th>Subject</th><th>Study Period Commencement:</th><th>Credit Points:</th></tr><tr><td>ABPL90027 Facility Management (Masters)</td><td>Semester 2</td><td>12.50</td></tr></table>			Subject	Study Period Commencement:	Credit Points:	ABPL40008 Facility Management	Semester 2	12.50	Subject	Study Period Commencement:	Credit Points:	ABPL90027 Facility Management (Masters)	Semester 2	12.50
Subject	Study Period Commencement:	Credit Points:													
ABPL40008 Facility Management	Semester 2	12.50													
Subject	Study Period Commencement:	Credit Points:													
ABPL90027 Facility Management (Masters)	Semester 2	12.50													
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:	Dr Christopher Heywood														
Contact:	Environments and Design Student Centre Ground Floor, Baldwin Spencer (building 113) <i>Enquiries</i> Phone: 13 MELB (13 6352) Website: http://www.msd.unimelb.edu.au (http://www.msd.unimelb.edu.au/)														
Subject Overview:	Topics covered include: <ul style="list-style-type: none"># advanced life cycle based property asset management;# economic modelling;# asset management optimisation;# functional and economic performance;# standards;# obsolescence;# condition assessment;# maintenance and refurbishment implications;# market and income issues;# property finance, accounting and taxation issues;														

	<ul style="list-style-type: none"> # risk analysis; # public and private sector guidelines.
Objectives:	<p>At the conclusion of the subject students should be able to:</p> <ul style="list-style-type: none"> # Understand more complex asset management issues in the areas noted above; # Undertake more comprehensive research and analysis practices in the financial and strategic aspects of asset management; and # Undertake quantitative analysis of more complex assets and whole buildings.
Assessment:	Three major individual assignments totalling 6,500 words as a staged analysis of a building asset (100%).
Prescribed Texts:	Reading lists and references will be provided throughout the semester
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:	<ul style="list-style-type: none"> # Analytical skills – advanced analysis of life-cycle approaches to property. # Communication skills -an enhanced ability to communicate complex property issues through written presentations. # Problem solving skills – an increased body of knowledge associated with complex existing property assets.
Related Course(s):	<p>Master of Property</p> <p>Master of Property</p>
Related Majors/Minors/Specialisations:	Energy Efficiency Modelling and Implementation