

ABPL90062 Planning Theory & Governance (Masters)

Credit Points:	12.50						
Level:	9 (Graduate/Postgraduate)						
Dates & Locations:	This subject is not offered in 2011.						
Time Commitment:	Contact Hours: 36 hours: 1x 2 hours of lectures per week; 1 x1 hour of tutorial per week Total Time Commitment: 120 hours						
Prerequisites:	None specified						
Corequisites:	None specified						
Recommended Background Knowledge:	None specified						
Non Allowed Subjects:	<p>The following is a non allowed subject:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ABPL30023 Planning Theory and Governance</td> <td>Not offered 2011</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	ABPL30023 Planning Theory and Governance	Not offered 2011	12.50
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ABPL30023 Planning Theory and Governance	Not offered 2011	12.50					
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/						
Contact:	<p>Environments and Design Student Centre Ground Floor, Baldwin Spencer (building 113)</p> <p><i>Enquiries</i> Phone: 13 MELB (13 6352) Website: http://www.msd.unimelb.edu.au (http://www.msd.unimelb.edu.au/)</p>						
Subject Overview:	Theories of planning, values, power and urban governance are addressed. Different ways in which policies shape the city are explored. Urban governance encompasses the provision of infrastructure for the city and the delivery of services: the roads, tracks, pipes, wires, electromagnetic towers, forms of communication, and social and commercial services. These concepts are linked to the analysis of case studies of different cities, their forms of governance and approaches to planning. Examples are studied that have important lessons in planning both for Australian cities and for the new developing cities of the Asia Pacific region.						
Objectives:	<ul style="list-style-type: none"> # learn different ways policies shape the city; # how urban governance affects the infrastructure for the city and the delivery of public and private services; # discover important lessons in planning for Australian cities and the Asia Pacific region. 						
Assessment:	Tutorial papers totalling 3000 words (60%)A research essay of 2000 words (40%)Note that students taking 705-658 will undertake advanced-level tutorial exercises and essay topics.						
Prescribed Texts:	None specified.						
Recommended Texts:	<ul style="list-style-type: none"> # Low, NP, Gleeson, BJ, Green R. and Radovic D, The Green City, Sustainable Homes, Sustainable Suburbs, Sydney: UNSW Press. 2005 # Low, NP, Planning Politics and The State, London: Unwin Hyman. 1991. # Readings in Planning Theory (compiled by N Low) 						
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:	<p>On completion of the subject students will have developed a deep understanding of Australian and European planning practice as it is connected with urban governance and the changing city.</p> <p>On completion of the subject students will also have developed skills in:</p> <ul style="list-style-type: none"> # Critical evaluation of policies and practices # Analysis of complex issues # Application of generic theories to specific examples
Related Course(s):	<p>Master of Urban Design Master of Urban Planning Postgraduate Diploma in Urban Design</p>
Related Majors/Minors/Specialisations:	Sustainable Cities, Sustainable Regions