

# Policy

<b>Year and Campus:</b>	2015																											
<b>Coordinator:</b>	Professor Paolo Tombesi																											
<b>Contact:</b>	Environments and Design Student Centre Ground Floor, Baldwin Spencer (building 113) Enquiries Phone: 13 MELB (13 6352) Website: <a href="http://www.msd.unimelb.edu.au">http://www.msd.unimelb.edu.au</a> ( <a href="http://www.msd.unimelb.edu.au">http://www.msd.unimelb.edu.au</a> )																											
<b>Overview:</b>	The specialisation in policy is aimed at producing graduates interested in and capable of dealing with the macro aspects of the construction industry, and intervening on its structural characteristics by working for government, institutional bodies or industry groups.																											
<b>Learning Outcomes:</b>	<ul style="list-style-type: none"> <li># Understand the role of the construction industry in social, economic and regional development;</li> <li># Evaluate the influence of government decisions on industrial conditions, potential and output;</li> <li># Analyse the effectiveness of policy tools in bringing about change or implementing visions;</li> <li># Outline industrial restructuring strategies.</li> </ul>																											
<b>Structure &amp; Available Subjects:</b>	<p>All students must take:</p> <ul style="list-style-type: none"> <li># 112.5 points of core specialisation subjects, including the following capstone subjects: ABPL90329 Construction Policy and ABPL90308 Experiences in Industry.</li> <li># 50 points of specialisation electives</li> <li># 37.5 points of multidisciplinary electives which may include any of the following:                             <ol style="list-style-type: none"> <li>1 Additional specialisation electives.</li> <li>2 Any Melbourne School of Design subject(s) provided preprerequisites are met.</li> <li>3 Any University of Melbourne graduate subject(s) provided prerequisites are met and written approval is obtained from both the faculty through which the subject is offered and the course coordinator. Such approval must be provided to the Environments and Design Student Centre before teaching commences.</li> </ol> </li> </ul> <p>Students should choose specialisation and multidisciplinary electives in consultation with the course coordinator.</p>																											
<b>Subject Options:</b>	<p>Policy specialisation subjects</p> <p><b>Core specialisation subjects</b></p> <p>Students are required to successfully complete all of the following subjects (112.5 points) in order to obtain the Policy specialisation in the Master of Construction Management.</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ABPL90309 Supply Chains in Construction</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>ABPL90310 Construction Industry and Environment</td> <td>Not offered 2015</td> <td>12.50</td> </tr> <tr> <td>ABPL90326 Technological Innovation</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>ABPL90329 Construction Policy</td> <td>Not offered 2015</td> <td>12.50</td> </tr> <tr> <td>ABPL90330 Economics of Building</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>ABPL90331 ICT in Building</td> <td>Not offered 2015</td> <td>12.50</td> </tr> <tr> <td>ABPL90332 Labour in Construction</td> <td>August</td> <td>12.50</td> </tr> <tr> <td>LAWS70469 Construction Law</td> <td>Semester 1</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	ABPL90309 Supply Chains in Construction	Semester 1	12.50	ABPL90310 Construction Industry and Environment	Not offered 2015	12.50	ABPL90326 Technological Innovation	Semester 1	12.50	ABPL90329 Construction Policy	Not offered 2015	12.50	ABPL90330 Economics of Building	Semester 1	12.50	ABPL90331 ICT in Building	Not offered 2015	12.50	ABPL90332 Labour in Construction	August	12.50	LAWS70469 Construction Law	Semester 1	12.50
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ABPL90308 Experiences in Industry	Semester 1	12.50
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**Elective specialisation subjects**

Students are required to successfully complete at least 50 points from the following subjects in order to obtain the Policy specialisation in the Master of Construction Management.

Subject	Study Period Commencement:	Credit Points:
ABPL90035 Risk in Construction	Semester 1	12.50
ABPL90030 Project Evaluation	Semester 2	12.50
ABPL90135 Analytical Methods	Semester 1	12.50
ABPL90295 Construction Regulations and Control	Semester 1	12.50
ABPL90207 Corporate Construction Management	Not offered 2015	12.50
ABPL90277 Humanitarian Construction	Not offered 2015	12.5
ABPL90325 Prefabrication in Building	Semester 2	12.50
ABPL90327 Procurement Methods	Semester 2	12.50
ABPL90311 Studies in Building Cultures and Markets	Not offered 2015	12.50
ABPL90333 Specialist Contracting	March	12.50
ABPL90370 Design Management	Not offered 2015	12.50

**Multidisciplinary electives**

Student complete 37.5 points of multidisciplinary electives which may include any of the following:

- # Additional specialisation electives.
- # Melbourne School of Design graduate subjects provided prerequisites are met.
- # Any University of Melbourne graduate subject provided prerequisites are met and written approval from the home faculty plus the Master of Construction Management course coordinator is submitted to the Environments and Design Student Centre.

Click below for a list of Melbourne School of Design Multidisciplinary elective subjects

**[Multidisciplinary elective subject list \(../view/current/%21mc-arch2y-spc+1000\)](#)**

<b>Links to further information:</b>	<a href="http://msd.unimelb.edu.au/master-construction-management">http://msd.unimelb.edu.au/master-construction-management</a>
<b>Related Course(s):</b>	Master of Construction Management Master of Construction Management
<b>Related Majors/Minors/ Specialisations:</b>	200 point Master of Construction Management 300 point Master of Construction Management