Architecture

Year and Campus:	2009
Coordinator:	Clare Newton
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Overview:	Architecture is a creative and exciting design-based profession concerned with most aspects of the built environment. Design is integral to the major, however to enroll, you are not required to have previous drawing or design experience. You will learn to develop your work using the latest modeling and rendering software as well as traditional techniques through studio-based classes contributing to a creative and challenging learning experience. Careers and Further Study: Upon completion of the Bachelor of Environments with a major in Architecture, you will have the option of either finding employment or applying to continue into the two-year Master of Architecture program, which will allow you to become a professional architect. The Master of Architecture is a 200 point professional degree that emphasises the central role of design in the studio. For more information on the Master of Architecture please visit the Melbourne School of Design web site: **www.abp.unimelb.edu.au/graduate-school (www.abp.unimelb.edu.au/graduate-school/)**
Objectives:	By the end of a three year Bachelor of Environments degree with an Architecture major, you will have developed a strong base of design competence and knowledge across a wide range of architectural issues. For more information visit: **www.benvs.unimelb.edu.au (http://www.benvs.unimelb.edu.au/)**
Subject Options:	**Recommended first year elective subjects** For students majoring in Architecture it is highly recommended they take the following first year Environments subjects:

Subject	Study Period Commencement:	Credit Points:
880-104 Designing Environments	Semester 1, Semester 2	12.50
880-108 Virtual Environments	Semester 1, Semester 2	12.50

Core second year Architecture major studio subjects

Students majoring in Achitecture must complete at least **two** of the following **studio subjects** as core subjects:

Subject	Study Period Commencement:	Credit Points:
702-239 Architecture Design Studio 1	Semester 1	12.50
702-240 Architecture Design Studio 2	Semester 2	12.50
702-241 Architecture Design Studio 3	Not offered 2009	12.50

Second year core subjects for the Architecture major

Students wishing to major in Architecture must complete the following second year subjects:

Subject	Study Period Commencement:	Credit Points:
702-245 Construction Methods	Semester 2	12.50
702-244 Environmental Building Systems	Semester 2	12.50

702-243 Architecture of the Enlightenment	Semester 2	12.50
702-242 Foundations of Architecture	Semester 1	12.50

Third year core subjects for the Architecture major

Students wishing to major in Architecture must complete the following third year subjects (offered from 2010 onwards):

Modern Architecture; plus

Subject	Study Period Commencement:	Credit Points:
ABPL30041 Hybrid Construction	Not offered 2009	12.50
ABPL30037 Architecture Design Studio 4	Not offered 2009	12.50

Bachelor of Environments Electives

All Bachelor of Environments students must complete **37.5 points** of Bachelor of Environments Electives. For a complete listing of available subjects please see:

http://www.benvs.unimelb.edu.au/electives (http://www.benvs.unimelb.edu.au/electives) /

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Breadth Subjects

Bachelor of Environments students must complete **75 credit points** of subjects selected from those available as breadth for Bachelor of Environments students; including at least one subject at 300-level (3rd year level). For a complete listing of available subjects please see:

https://app.portal.unimelb.edu.au/CSCApplication/faces/htdocs/user/breadth/BreadthSearch.jsp (user/breadth/BreadthSearch.jsp)

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For more information about the Architecture major and to view a sample course plan, please visit:

http://www.benvs.unimelb.edu.au/about/fields-of-study/architecture.html (http://www.benvs.unimelb.edu.au/about/fields-of-study/architecture.html)

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Related Course(s):	Bachelor of Environments