

# Bachelor of Landscape Architecture (Honours)

- Pathway program from 7006 Diploma of Architecture

## 3381



**UNSW**  
SYDNEY

Term 1 2024 Commencing Students

|                           |                                                                                                                                |
|---------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Yr 1 Completed Under 7006 | <p><b>Diploma of Architecture</b><br/>Recognition of Prior Learning of 48uoc<br/>(Equivalent to 8 courses or 1 year study)</p> |
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|        | Term 1                                                | Term 2                                                                       | Term 3            |
|--------|-------------------------------------------------------|------------------------------------------------------------------------------|-------------------|
| Year 2 | LAND2201<br>Landscape Studio 3<br>Landform & Planting | LAND2202<br>Landscape Studio 4<br>Design Detail: Resolution & Representation | Free Elective*    |
|        | LAND2271<br>Landscape Design & Documentation 1        | LAND2272<br>Landscape Design & Documentation 2                               | General Education |
|        | LAND2251<br>Planting Design at the Landscape Scale    | General Education                                                            |                   |

|        | Term 1                                                                             | Term 2                                                                                 | Term 3                                                           |
|--------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------|
| Year 3 | LAND2311<br>Landscape Studio 5:<br>Site Planning - Landscape Systems & Performance | LAND2312<br>Landscape Studio 6:<br>Site Planning - Landscape Performance & Site Design | LAND2333<br>Landscape Studio 7:<br>Design with a Complex Program |
|        | LAND1351<br>Landscape Performance & Management                                     | Prescribed Elective History & Theory^                                                  | LAND1322<br>Urban Landscape Design Seminar                       |
|        | BE Elective*                                                                       | Digital Technologies Prescribed Elective<br><br>BENV1012 in T2<br>or<br>PLAN2002 in T3 |                                                                  |

|        | Term 1                                                 | Term 2                                                     | Term 3                                                                    |
|--------|--------------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------|
| Year 4 | LAND2411<br>Landscape Studio 8: Urban Landscape Design | LAND2412<br>Landscape Studio 9: Urban Public Domain        | LAND2413<br>Landscape Studio 10: Landscape Architecture Graduation Studio |
|        | LAND2421<br>Contemporary Landscape Theory & Research   | LAND1482<br>Professional Practice for Landscape Architects |                                                                           |
|        | BE Elective*                                           | Free Elective*                                             |                                                                           |

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| NOTES | <p>Please refer to the 2024 Handbook for more information <a href="https://www.handbook.unsw.edu.au/undergraduate/programs/current/3381">https://www.handbook.unsw.edu.au/undergraduate/programs/current/3381</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|       | <p><b>Elective Component:</b></p> <ul style="list-style-type: none"> <li>Electives can be taken in any term which has free availability and not necessarily in the term specified in the sample program</li> <li>^ For History and Theory course options, see Handbook for list of specific courses</li> <li>*12uoc Built Environment (BE) Electives – generally coded as either BENV or BEIL <b>See Page 2 for list of BE Electives</b></li> <li>*12uoc Free Electives - any course without a prerequisite requirement</li> <li>Students may also undertake FADA6700: ADA Professional Placement as a Free or BE elective subject to good academic standing and consent from ADA Work Integrated Learning Team</li> <li>12uoc General Electives - any courses that <u>do not</u> contain ARCH, BEIL, BENV, BLDG, CODE, FADA, IDES, INTA, LAND, PLAN</li> </ul> |
|       | <p><b>Thesis Elective Option:</b></p> <p>There is an option in Year 4 to undertake a Thesis (BENV4000 Research Methods &amp; LAND1422 Landscape Thesis ) in lieu of 12 UOC of open elective credit. To qualify for the Thesis, students must have an overall WAM of 70 and submit an application to the Program Director by the end of Year 3.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |



|                          | Term 1                                                                                                                                                                                                                                                                                                                                   | Term 2                                                                                                                                                                                                                                                                                                                                                                        | Term 3                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| History, theory, culture | BEIL6005 Art, Architecture and Design<br><br><b>Core course available as electives:</b><br>BLDG1013 Introduction to Construction and Property<br>CODE1110 Computational Design Theory 1<br>IDES333 Industrial Design Theory B<br>LAND2121 Introduction to Landscape Architecture<br>PLAN2122 History, Heritage and the Built Environment | BENV1015 History of Design Thinking<br>BENV7811 Urban Renewal*<br><br><b>Core course available as electives:</b><br>IDES2325 Industrial Design Theory A<br>LAND2122 History of Landscape Architecture                                                                                                                                                                         | BEIL0005 People place Design<br>BEIL6002 Urban and Regional Design*<br><br><b>Core course available as electives:</b><br>PLAN1003 Urban Society, History, Theory<br>PLAN6000 Planning with Indigenous Peoples*<br>LAND1322 Urban Landscape Design Seminar                                                                                                                                      |
| Digital technology       | BEIL0015 Digital Design Foundations<br>BENV1043 Multimedia in Design Presentations<br>BENV2522 Social Robotics<br>BENV7504 Digital Cities*<br><br><b>Core course available as electives</b><br>ARCH2170 Building Information Management<br>IDES1314 Industrial Design Communications A                                                   | BENV1012 Parametric Design and Dig Fab<br><br><b>Core course available as electives:</b><br>ARCH1162 Construction and Structures 1<br>CODE1161 Design Computing<br>IDES1315 Industrial Design Communications B                                                                                                                                                                | BEIL0001 Graphic design for BE<br>BENV2001 Emerging Digital Technologies<br>BENV2270 Construction Robotics**<br>BENV6713 Architectural Spatialisation*<br>BENV7501 Urban Data Visualisation*<br>BENV7502 Geodesign*<br>CODE2230 Human Machine Interaction**<br><br><b>Core course available as electives:</b><br>CODE2170 Building Information Modelling<br>PLAN2002 GIS and Urban Informatics |
| Professional practice    | FADA6700 Professional Placement<br><br><b>Core course available as electives:</b><br>BLDG1011 Low Rise Building Construction<br>IDES1316 Materials & Manufacturing 1<br>PLAN7156 Housing Policy and Finance*                                                                                                                             | FADA6700 Professional Placement<br>BEIL0008 Design Project Management Vision to Reality<br>BENV2942 Rural Planning<br>BENV4000 Research Methods in Built Environment<br><br><b>Core course available as electives:</b><br>BLDG2012 Construction and Property Law<br>IDES1311 Industrial Design Studio A<br>IDES3334 Speculative Product Design<br>LAND2151 Landscape Analysis | FADA6700 Professional Placement<br>BEIL0009 Exhibition Design<br>BEIL0010 Creating Value for BE clients<br>BENV2708 Interior Detailing<br>BENV2938 Transport Planning<br><br><b>Core course available as electives:</b><br>BLDG1024 Const and Property Economics<br>IDES1312 Industrial Design Studio B                                                                                        |
| Sustainability           | <b>Core course available as electives:</b><br>LAND2251 Planting at the Landscape Scale<br>LAND1351 Landscape Management                                                                                                                                                                                                                  | BEIL0011 Healthy Planning**<br>BENV2112 Landscape Design for Well Being**<br><br><b>Core course available as electives:</b><br>PLAN1002 Sustainability and Built Environment<br>ARCH 1161 Architectural Science & Built Environment<br>PLAN2004 Equitable Cities                                                                                                              | BENV0021 Sustainable Urbanism and Design<br><br><b>Core course available as electives:</b><br>LAND2152 Plants and Design                                                                                                                                                                                                                                                                       |