Bachelor of Architecture and Environments

4 Disciplines

- Design Lab
- History and Theory
- Architectural Design
- Architectural Technologies
- Architectural Science
- Urban Planning and Development

Design Sequence through BAE:
Design projects or Exercises with individual or group projects, via disciplines

Foundation → Specification → Graduation
BAE Y2/3 ELECTIVES
per discipline

Design Lab

DECO1012 Design Programming 6 S1
DECO2021 Sound Design and Sonification 6 S2
DECO2101 Visual Communication 6 S1
DECO2102 Web Design and Technologies 6 S2
DECO2103 3D Modelling and Fabrication 6 S2
DECO3006 Animation and Motion Design 6 S2
DAAE2005 Designing with Colour 6 S1,S2
DAAE2011 Intro to Visual Communication 6 S1

DESA3003 Architectural Detailing 6 S1
DESA1004 Designing with Surfaces and Light 6 S2
DAAE3001 Sustainable Architectural Practice 6 S1
DESA1004 Designing with Surfaces and Light 6 S2
DAAE2008 Innovative Building Structures 6 S1
DAAE2001 20th Century Australian Architecture 6 S2
DES3005 Architectural Drawing Through History 6 S1
DES3007 Prefab Architecture 6 Int Feb
DES3010 Code to Production 6, s1 & 2
DES3008 Architectural Models: Theory and Practice 6 S2
DES3009 Advanced Fabrication 6 S2
DES3004 Architecture and Diagrams 6 S1

URBAN PLANNING AND DEVELOPMENT

HISTORY AND THEORY

ARCHITECTURAL TECHNOLOGIES

ARCHITECTURAL SCIENCE