

Master of Planning and Landscape Architecture

| Year 1 | | | |
|--------|--|--|--|
| S1 | LARCH 7028 Studio Cultures: Landscape Architecture (M) (6 units) <input type="checkbox"/> | LARCH 7029 Advanced Landscape Architecture Technologies (M) <input type="checkbox"/> | ARCH 7020 Professional Practice (M) <input type="checkbox"/> |
| S2 | ARCH 7034 Studio: Urbanism (M) (6 units) <input type="checkbox"/> | ARCH 7035 Critical Historical Practices (M) <input type="checkbox"/> | Elective (3 units) <input type="checkbox"/> |
| Year 2 | | | |
| S1 | LARCH 7031 Studio: Landscape Architecture (M) (6 units) <input type="checkbox"/> | LARCH 7032 Advanced Ecology (M) <input type="checkbox"/> | ARCH 7042 Designing Research (M) <input type="checkbox"/> |
| S2 | LARCH 7033 Final Landscape Architecture Project (M) (12 units) <input type="checkbox"/> | | <input type="checkbox"/> |

Degree Information

- Students must ensure they are correctly enrolled in accordance with the [Academic Program Rules](#)
- A total of 48 units is required to complete the Master of Planning and Landscape Design
- Students must ensure they check prerequisite and courses restrictions before enrolling in a course via the [Course Planner](#)

Global Experience

A Global Experience may be included in your program. Contact Ask ECMS for more information.

Further Information and Enrolment Advice

Faculty of Engineering, Computer and Mathematical Sciences www.ecms.adelaide.edu.au
Email: askecms@adelaide.edu.au

For a complete list of courses that constitute the program, including majors, please refer to the academic program rules website: <https://calendar.adelaide.edu.au/faculty/ecms>

| ELECTIVE TABLE | | | |
|--|---|--|-----------------------------------|
| ARCH 7037 Experiential Studio: Onshore (M) | ARCH 7038 Experiential Studio: Offshore (M) | ARCH 7036 Architecture Internships (M) | ARCH 7039 Independent Studies (M) |
| ARCH 7046 Construction Management and Technology I | ARCH 7047 Cost Management and Planning | Elective (offered outside the School) | |