Overview

Within the context of integrated design this subject explores the potentials and limitations of interdisciplinary ecological design as an approach to improving the sustainability of existing buildings and built-environments, and as a process of innovation for non-residential building design. These issues will be explored through assessment and monitoring of building performance, metabolism, comfort and services for non-residential buildings, construction ecology, and case-studies of advanced integrated design. Students will participate in a number of short design exercises responding to these issues that are designed not only to enable them in this aspect of architectural design but to develop a critical awareness of the limitations of current practice.
**Faculty**
Faculty of Built Environment

**School**
School of Built Environment

**Study Level**
Postgraduate

**Indicative contact hours**
2

**Timetable**
Visit timetable website for details
Course Outline

To access course outline, please visit:

ARCH7162 Course Outline
Pre-2019 Handbook Editions

Access past handbook editions (2018 and prior)

Pre-2019 Handbook Editions