Overview

This course develops an understanding of solar efficient architecture and builds on this to develop skills in energy performance simulation. House energy performance rating is fast becoming an essential requirement for building applications and this requires specific skills. It targets core areas of efficiency in space heating and cooling and lighting design. Material is presented as lectures and seminars, supplemented with readings.
**Faculty**
Faculty of Built Environment

**School**
School of Built Environment

**Study Level**
Undergraduate

**Offering Terms**
Term 2

**Campus**
Kensington

**Indicative contact hours**
2

**Timetable**
Visit timetable website for details
Conditions for Enrolment

Prerequisite: 72 units of credit
Exclusion Courses

BENV7030  |  6 UOC
Design for Energy Efficiency
Fees

Commonwealth Supported Students $1191
Domestic Students $5130
International Students $5130

DISCLAIMER

Please note that the University reserves the right to vary student fees in line with relevant legislation. This fee information is provided as a guide and more specific information about fees, including fee policy, can be found on the fee website.

For advice about fees for courses with a fee displayed as "Not Applicable", including some Work Experience and UNSW Canberra at ADFA courses, please contact the relevant Faculty. Fees for courses delivered through UNSW Global are published and charged by UNSW Global and thus appear as "Not Applicable" on this site.

Where a Commonwealth Supported Students fee is displayed, it does not guarantee such places are available.
Pre-2019 Handbook Editions

Access past handbook editions (2018 and prior)

Pre-2019 Handbook Editions
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Authorised by Deputy Vice-Chancellor (Academic)
CRICOS Provider Code 00098G
ABN: 57 195 873 179