

Kambri *at* ANU

Conference and Event Spaces

Level 6 - Superfloor
Marie Reay Teaching Centre

Kambri's Website
Virtual Tour



Level 6 - Superfloor

The top floor of the Marie Reay Teaching Centre is a designated 'Superfloor' with impressive ceiling height giving uninterrupted views across Canberra, an outdoor balcony, contemporary design, natural light and in-built presentation facilities. This whole-floor collaborative environment holds up to 300 people and can be used for industry events, conferences, seminar series, conventions, or even banquets.

Layout



Highlights

- Movable furniture with customisable seating arrangements
- Access to private balcony
- Floor to ceiling windows

144
Workshop

300
Theatre

350
Cocktail

200
Banquet

Audiovisual features

For Superfloor

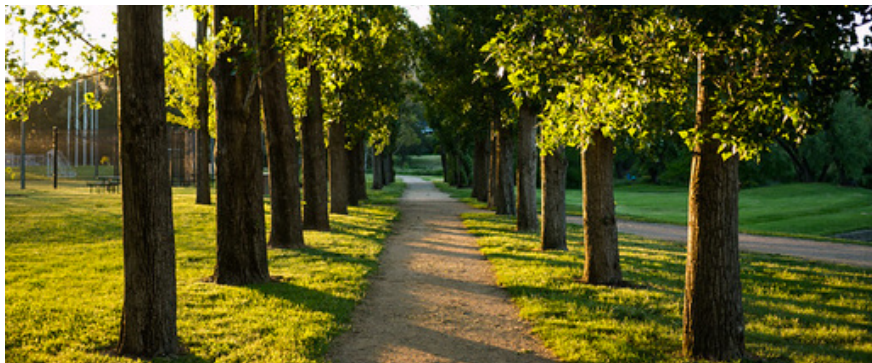
- 3x Projector and screens
- 2x Lapel microphones
- 2x Teaching console with gooseneck mic
- HDMI connection for laptops or desktop for ANU logins

The following equipment are available for hire at extra cost:

- Additional microphones
- Lecterns
- Stage and PA system

Our venues currently do not support hybrid events. Please engage an external audiovisual company for assistance.





At Kambri, we value sustainability

Green design thinking

The entire precinct was designed and delivered using the One Planet methodology, a quantitative measure of human demand versus supply of nature. The precinct is operating at 0.6 of a planet per year. University Campuses are using approximately 1.3 planets per year.

Carbon reduction

Across the project, over 31,100 tonnes of CO² was avoided by specifying low carbon materials, and clever design and construction. 40% less embodied carbon was used for the base building, and 50% less for the fitouts.

Carbon smart event guide

ANU Green has updated its [Carbon Smart Event Guide](#), which outlines easy steps to run more sustainable events on and off campus. Events are an important part of the university experience, but they also produce a large amount of greenhouse gas (GHG) emissions. The good news is there are easy steps we can take to have a positive impact.

Many of the suggestions not only reduce our environmental impact but also have lower associated costs while emphasising community engagement.

Contact us

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