

# Academic Membership

This membership is open to institutions such as Universities, Institutes of Technology, Institutes of Advanced Education and Technical College Institutes and offers benefits to not only the institution, but their staff and also students studying a concrete related course.

Members receive the following benefits:

- The nomination of an **unlimited number** of Representative Members (includes academic, research and administrative staff)
- Voting Rights
- Acknowledgement in the *Concrete in Australia* magazine
- Editorial support in *Concrete in Australia* magazine
- Member rates for seminars, webinars, our biennial conference and eConcrete presentations
- Member rates for PDF and hard copy publications
- Discounts on State event sponsorship
- Discount on Exhibition space at the Concrete Institute of Australia's National Conference

## Representative Members

- Access to the Members Hub which houses a comprehensive library of resources which includes technical documents, *fib* Bulletins, back issues of *Concrete in Australia* magazine and an extensive archive of papers from our biennial conference
- Receipt of our regular eCommunications, including *In The Mix*, our weekly eBulletin
- Receipt of our quarterly magazine – *Concrete in Australia* (hard copy or digital)
- Contribute through participation on project committees and Australian Standards Committees
- Guide the future of the Concrete Institute of Australia by serving on a State Committee and the National Council

**JOIN TODAY!**

**BE PART OF THE CONCRETE MIX**

Academic Membership

**\$ 1,550**

## FREE Student Membership

The Undergraduate and Post Graduate Students of our Academic Members that are studying full-time have access to a FREE Student Membership. This membership provides extensive access to resources to assist with their study and allows them to commence the formation of a network of peers and industry contacts.

## Become a member of the Concrete Institute of Australia

The mission of the Concrete Institute of Australia is to promote and develop excellence in concrete research, technology, application, design and construction throughout Australia



02 9955 1744 | [member@concreteinstitute.com.au](mailto:member@concreteinstitute.com.au)

[www.concreteinstitute.com.au](http://www.concreteinstitute.com.au)

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