



engineers  
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# Humanitarian Design Summits

*Transform your university experience through immersion in an award-winning learning program.*

**Join our 28 day Humanitarian Design Summit to Cambodia!**

Since 2015, EWB's Humanitarian Design Summits have delivered transformative learning experiences like no other.

This year we are excited to offer our first 28 day immersive study tour where participants will experience living and working in community. You will learn how to bring your everyday learnings to the heart of the design process.

The study tour is designed to challenge thinking, push boundaries and create first-hand understanding of the important role engineers can play in creating positive change and impact.



e: [designsummit@ewb.org.au](mailto:designsummit@ewb.org.au)

w: [ewb.org.au/design-summit](http://ewb.org.au/design-summit)





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# Upcoming Program: Cambodia

## Engineering for Equitable Climate Transitions

Dates: 22nd June – 19th July 2025

Location: Siem Reap, Phnom Penh

Price: \$7500\*

\* With a successful NCP funding the out of pocket will be \$1,500 and airfare.

The 'Engineering for Equitable Climate Transitions' in Cambodia exposes participants to the complexities of working as a professional engineer in social and environmental systems. The program allows participants to deeply explore the intersections of engineering, technology and the creation of social impact.

The experience aims to complement and expand the boundaries of the university experience. It also seeks to shape the next generation of socio-technical engineering leaders who are committed to creating positive impact. You can expect to be challenged, to learn how to respond to ambiguity with humility in contexts different to our own.

Participating students will gain experience in:

- Socio-technical skills and mindsets
- Appropriate technology best-practice
- Designing in resource constrained environments
- Working with community and clients on needs analysis and problem definition
- Evaluating solutions including maintenance, materials and cost
- Rapid prototyping and development
- Client engagement and communication

- Cross-cultural engagement, teamwork and project management

## Eligible Applicants

The EWB Humanitarian Design Summit is open to students currently enrolled in an undergraduate technical field of study in Australia or New Zealand. We also welcome students from other disciplines and recognise that all perspectives are important. Strengths-based approaches are at the heart of EWB.

You may be eligible for financial assistance through the New Colombo Plan (NCP) grant or other study abroad support. Contact your study abroad office for more information.

## How to apply

Applications close Thursday 20th March. [Apply here](#) or via the QR code below:



## About EWB Australia

**Engineers Without Borders Australia** is a for purpose organisation creating social value through engineering. Through partnerships and collaboration we've focused on developing skills, knowledge and appropriate engineering solutions since 2003. Our country offices are located in Australia, Cambodia, Timor-Leste and Vanuatu.