EMBL Australia PhD Travel Grants Program

Train at one of EMBL’s six European facilities, go to a conference or take a short course.

**EMBL Australia will sponsor approximately 20 of the best PhD students in Australia to train at the prestigious European Molecular Biology Laboratory.**

With an EMBL Australia PhD travel grant, you could take a short course, attend a conference or work alongside some of the world’s best young researchers at EMBL’s six facilities: EMBL Heidelberg (Germany) or EMBL Hamburg (Germany), EMBL Grenoble (France), EMBL-EBI Hinxton (UK), EMBL Rome (Italy) or EMBL Barcelona (Spain).

EMBL offers courses on a range of topics, including next-generation sequencing and bioinformatics.

For a full list of upcoming events, visit: embl.org/events

**Apply now for travel in 2023**

**Grant value**
You can apply for financial support of up to $2,000 for a short visit of up to six weeks.

The travel grants are open to students in biology, chemistry, physics, mathematics, informatics, engineering and molecular medicine who are currently enrolled in a PhD program at any Australian university, and have not yet submitted a thesis.

For more information, and to view the eligibility criteria and apply, scan the QR code or visit emblaustralia.org

For enquiries, contact student.admin@emblaustralia.org

**Closing date**
Applications close on 11 December 2022 (for travel between 1 Feb and 31 July 2023).

Round 2 of the short term travel grants and EMBL PhD Symposium travel grants will be announced early 2023.

**ABOUT EMBL AUSTRALIA**

EMBL Australia is a life science network that maximises the benefits of Australia’s associate membership of The European Molecular Biology Laboratory (EMBL).

Officially launched in 2010, EMBL Australia aims to strengthen the nation’s global position in life sciences by creating opportunities for:

» internationalising Australian research via the EMBL Australia Partner Laboratory Network

» training the best students and early-career researchers, and

» accessing key international infrastructure.

For more information on all of EMBL Australia’s programs head to emblaustralia.org