

EMBL Australia PhD Course



Get a head start on your research by attending the 6th EMBL Australia PhD Course in Hobart!

The two-week course is modelled on the pre-doc training program at the prestigious European Molecular Biology Laboratory (EMBL), and it covers the latest ideas and advances in molecular biology and life sciences.

There will be multiple keynote speakers throughout the course, commencing on the first day with Prof. Jenny Graves (La Trobe University, winner of the PM's Prize for Science in 2017), Prof. Peter Gunning (Head of School of Medical Sciences, UNSW) and a special welcome from Prof. James Whisstock (Scientific Head of EMBL Australia).

Daily sessions comprise both lectures and practical workshops and are hosted by leading Australian and international scientists. Specific topics within epigenetics, cancer genomics, systems biology and bioinformatics, advances in cell and developmental biology, genomic epidemiology, research ethics, law, integrity and equity and biotechnology will be covered.

The course also includes site visits to the Australian Antarctic Division and to the Tasmanian Devil Conservation Program.

First and second year PhD students from around Australia are invited to apply. The course will take place from June 24 to July 5 at the University of Tasmania. There is no fee to attend.

Applications close 30 April.

Please submit your application online at:

www.emblaustralia.org/careers-education/courses-and-symposiums/embl-australia-phd-course

For additional information on the course or other student programs, visit the EMBL Australia website: emblaustralia.org/careers-education

For enquiries, contact us directly by emailing: student.admin@emblaustralia.org

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

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