

AusRISE: Australia's fellowship program for research infrastructure specialists

Launching in early 2027, AusRISE is an ambitious workforce development pilot program that aims to strengthen Australia's life science research infrastructure (RI) ecosystem

AusRISE aims to attract, train and retain talent across different career stages to build a globally connected workforce capable of driving technological innovation, advancing digital and data-intensive research, and responding to societal challenges.

AusRISE fellowships & training support participants across three career stages:

» **AusRISE Next Gen: Developing Australia's future RI specialists**

A **two-week annual training** program for **PhD students** across health, life sciences and digital/data fields.

Participants build cross-disciplinary skills, visit NRI facilities and join a national cohort of emerging technology specialists.

» **AusRISE Fellows: Accelerating emerging RI talent**

A **one-year non-salaried fellowship** for **early- and mid-career specialists** (scientists, engineers, data experts, technicians).

Fellows will develop or optimise an innovative technology or method while completing a structured training program, including a visit to EMBL.

» **AusRISE Leaders: Connecting Australia's RI leaders**

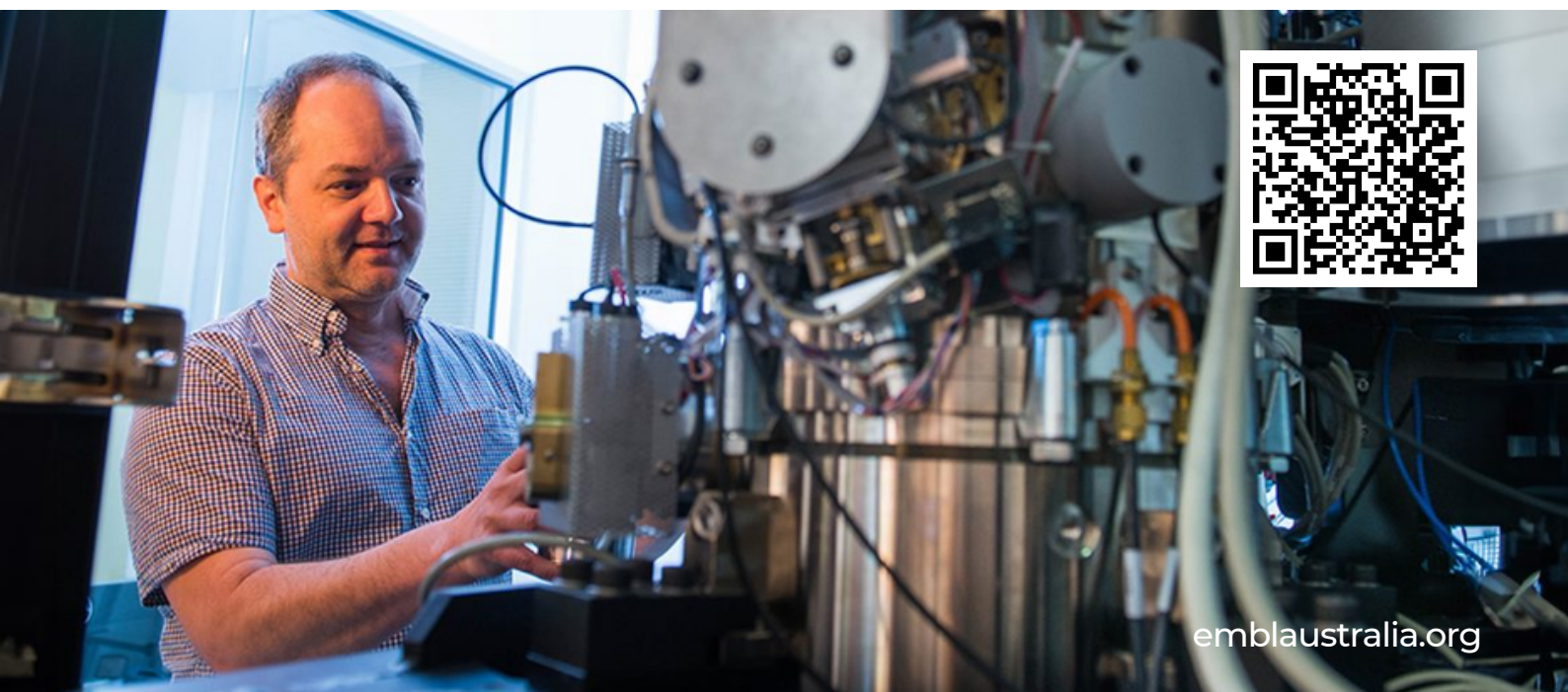
Senior RI specialists will advance Australia's strategic engagement with European RI capabilities.

Participants will take part in a biennial Australia-Europe RI leadership forum and visit a leading international research infrastructure for knowledge exchange.

INDUSTRY & INTERNATIONAL PARTNERS

For more information, contact:

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Australian researchers. Global science.

Australia is an associate member of the European Molecular Biology Laboratory (EMBL). Australian researchers can:

- collaborate with world-leading scientists
- tap into cutting-edge research infrastructure
- access global bioinformatics and data services
- join international training programs and networks

