



bringing together thinking on Defence AI

Artificial intelligence (AI) is a collection of technologies that allow big problems to be solved autonomously without explicit guidance from humans and is already applied across most industries and sectors.

The **Defence Artificial Intelligence Research Network (DAIRNet)** brings together thought leaders from Defence, academia, and industry to provide strategic advice and innovative AI solutions to Defence.

216

researchers
engaged

58

research
projects

11

current
projects

12

publications

7

events hosted

1

ai academy
course hosted

Our **mission** is to connect Defence opportunities with next generation AI solutions.

Our **vision** is that by empowering innovation and collaboration across diverse national AI capabilities, we will develop safe and secure AI solutions to provide advantages for Defence.

Our objectives are:



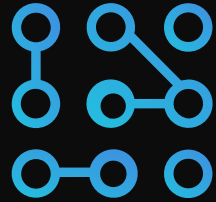
people & talent

Sustain a talent pipeline to grow domestic AI capabilities and Defence AI-ready specialists.



research impact

Support R&D and provide the platform in which AI-users work alongside researchers and developers.



integration & evolution

Bring together and support the broader Defence and AI ecosystems.

connect with us



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www.dairnet.com.au



[@DAIRNet_AI](https://twitter.com/DAIRNet_AI)



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DAIRNet is an initiative through the Department of Defence and Next Generation Technologies Fund (NGTF) and is managed in partnership with the University of South Australia.



Australian Government
Defence



NEXT GENERATION
TECHNOLOGIES FUND



University of
South Australia