



TRAINING COURSE

Building capacity for responsible ag-innovation

Emerging science and technology is creating complex issues for societies and their decision makers. Novel and disruptive innovations and technologies present significant policy, regulatory and ethical challenges, which if left unresolved, could constrain the potential for future science to deliver benefits to society. We need to be able to demonstrate responsible practices in our organisations and companies which take into account both upstream and downstream stakeholders.

CEAT, in partnership with CSIRO, are offering a limited number of places for professionals, researchers and entrepreneurs working in the agri-food sector to access a free CSIRO-developed training program to develop their responsible innovation practices.

Focusing on big complex, topical issues facing the agri-food sector, this course will equip participants with a fundamental knowledge of responsible innovation (RI) and help them to identify activities and approaches that will help their organisations meet their ethical obligations. This course will allow participants to develop the necessary skills, ideas and tools for RI practice, and provide opportunities for them to explore the application and relevance of RI in their own context. By the end of the course participants will have developed their views and stance on what it means to practice innovation responsibly, and how this can be applied within their organisations.

Dates: 8–10 Feb 2023

Location: In-person at ANU

Teacher/facilitator: Janelle Allison

Cost: FREE

Register [here](#) by 19 January 2023

Limited spaces available

The course is in-person and is designed to be applied/hands on. You will have the opportunity to reflect on your own practices, develop approaches and tools to improve/successfully demonstrate these, and share and receive feedback.

This course is being delivered by CEAT in partnership with CSIRO and there are limited spaces available.

For further information
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Centre for
Entrepreneurial
Agri-Technology

