

The C change in CRIS: comprehensive research information systems

Expanding the boundaries of CRIS to create a single source of truth for all scholarly information and activities

The landscape of research information management has evolved significantly in recent years, with an increasing demand for comprehensive systems that transcend the conventional boundaries of current research information systems (CRIS).

In this session we will focus on areas of current and potential exploration, and how data already collected and managed within a CRIS can be reused, extended, and repurposed to explore new use cases. We will look to the future of RIMS as a comprehensive, centralised source-of-truth that powers and streamlines the workflows across research information, scholarly activities, and faculty processes.

This will include:

- **Thinking outside the box for public profiling:** Evolving beyond individual researcher profiles and outputs to incorporate groups, equipment, patents and IP. We will explore new use cases that are successfully powering economic partnerships and innovation, enabling tech transfer, and increasing researcher collaboration.
- **Integrating awards management across the full funding lifecycle:** (both pre award and post award) to reduce administrative burden and increase transparency and engagement for all parties.
- **More impactful reporting:** Incorporating new ways to track, manage, measure and demonstrate impact - allowing your researchers to get credit for everything they do, and simplifying assessment exercises and reporting.