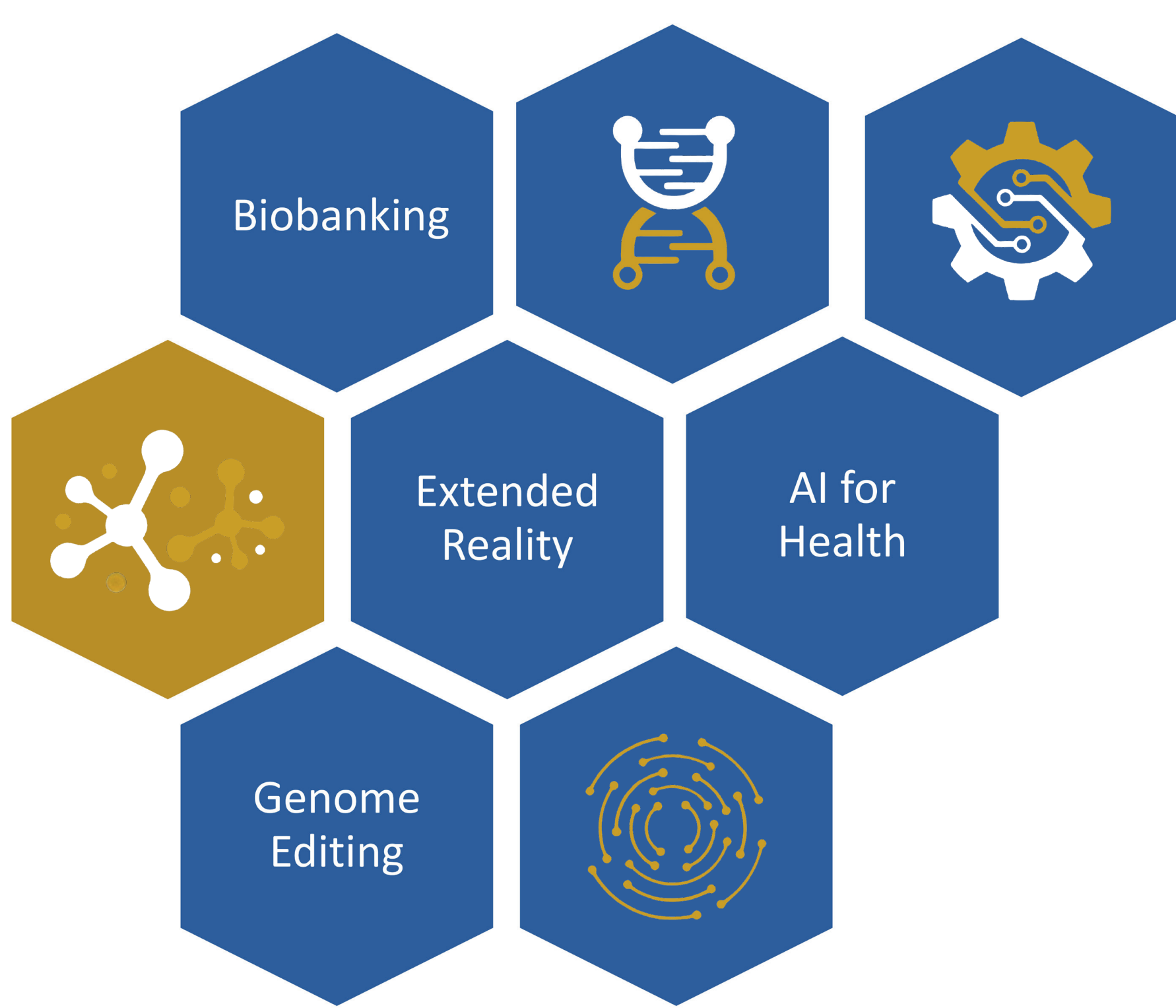
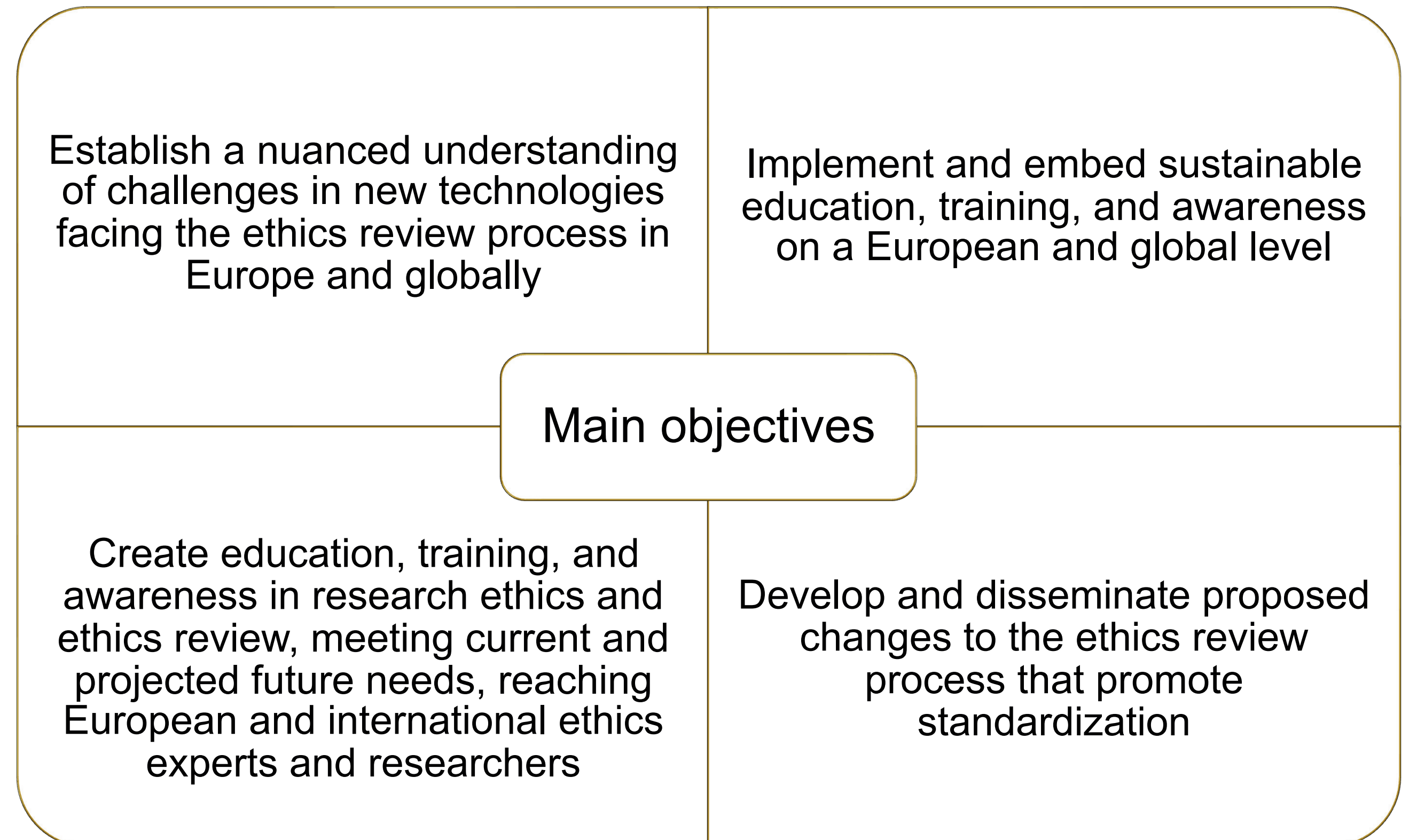


irecs is a new Horizon Europe project tackling the ethical challenges of new technologies used in research, engaging 17 international partners.

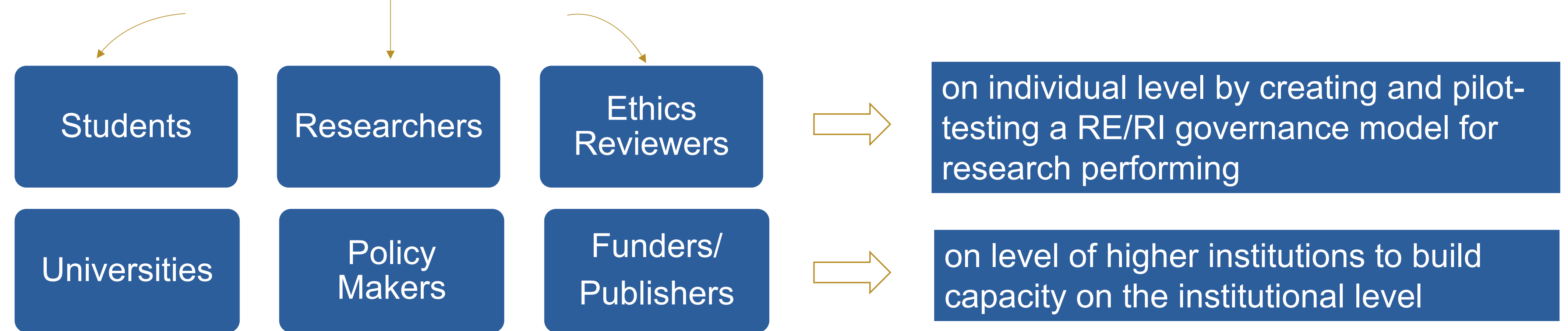
New and emerging technologies raise challenges for research ethics and integrity and create a need for governance schemes that help to ensure research on and with such technologies is conducted responsibly.

irecs develops and pilot-tests an institutional governance model that combines guidance and educational elements.



Addressing challenges by new and emerging technologies

One of irecs' main goals is to address challenges posed by new and emerging technologies by developing and implementing a training programme.



The process



The RE / RI governance model

The governance model will improve RE and RI governance and support research institutions in their efforts to create research environments that foster, reinforce and support responsible conduct of research.

The model consists of a RE and RI review and guidance system for researchers working with or involved in the development of new and emerging technologies.

As well as a training scheme that integrates education in the curricula of researchers and students from all disciplines and at all career stages.

The governance model will be pilot-tested at least at three universities with three different profiles (Bonn, Maastricht, Split).

Involved EU networks



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