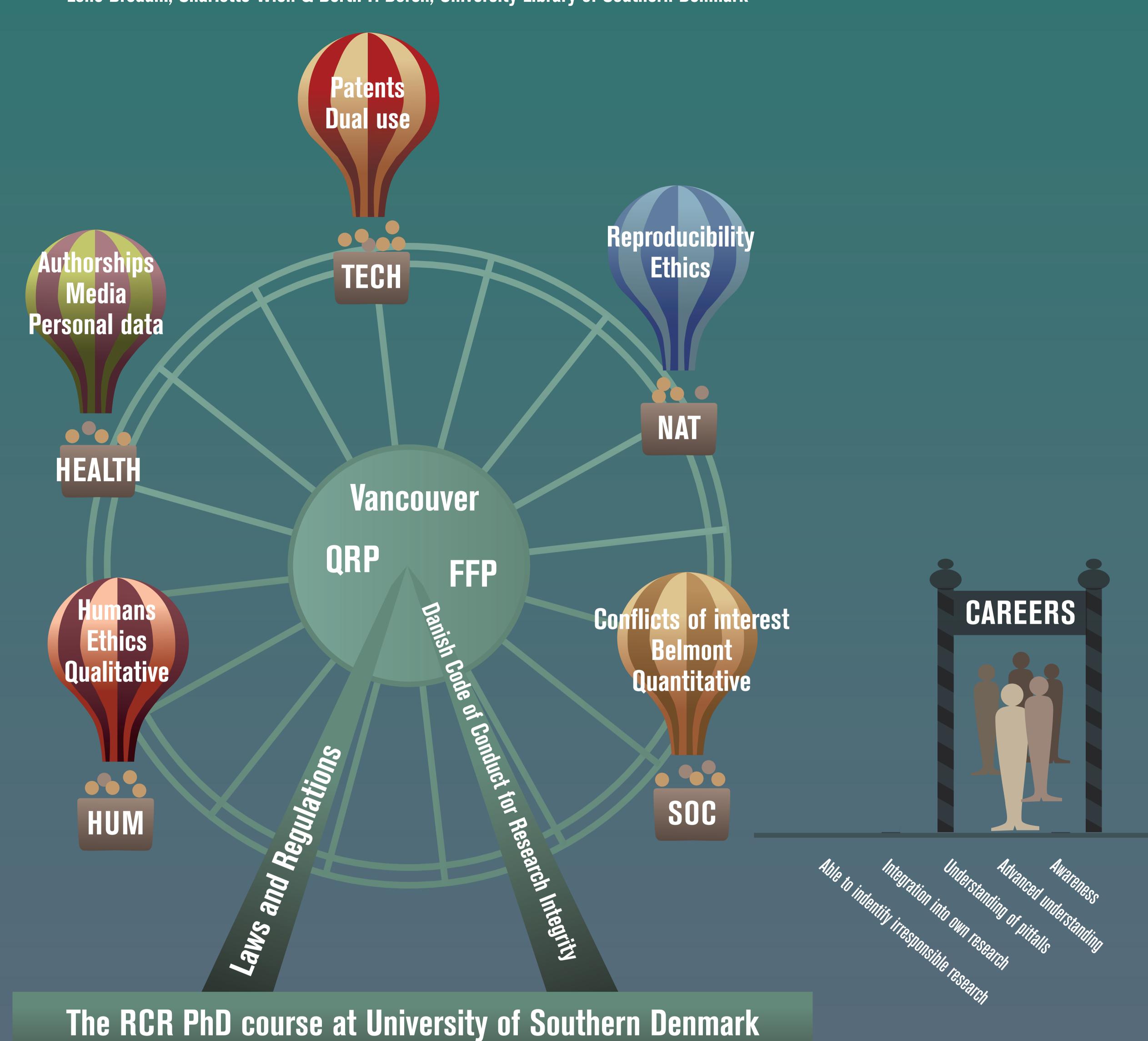
Fostering Research Integrity in Future Researchers through Discipline-Tailored RCR Courses for PhD Students



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ENTRY

Academic cultures vary in research paradigms and methodological approaches as well as in norms and ethical dilemmas, across disciplines. For effective training of PhD students in responsible conduct of research (RCR), RCR courses must be tailored to disciplines, but should still allow students to recognize the challenges and greyzones of related sub-fields.

LEARNING OUTCOMES

By completing the RCR course, participants

- * Become knowledgeable about and understand the basic principles of responsible conduct of research (RCR) and grey zone areas
- * Will be able to account for their own research projects in terms of RCR principles
- * Will be able to actively integrate RCR principles in their future research

COURSE FACTS

The RCR course at University of Southern Denmark (SDU) runs in five parallel versions – one for each main discipline at SDU – and is coordinated by the university library. Each version follows the modular structure:

Module 1: Responsible conduct of research

Module 2: Laws and regulations

Module 3: Research data management

Module 4: Publication, authorship, and peer reviewing

The course is mandatory to all PhD students enrolled at SDU and yields 2 ECTS.

Each course is taught by a combination of disciplinerelevant library research staff and faculty, and follows a blended learning structure.

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