

2024: IMPACT AND THE UTILISATION OF RESEARCH

PHD COURSE IMPACT AND THE UTILISATION OF RESEARCH (4.5 CREDITS)

The findings, experiences, and ideas that emerge from research have traditionally been utilised through academic publication and teaching programmes. However, academic impact alone is no longer enough for a successful research career. With the growing emphasis in the research funding landscape on maximising impact beyond academia, it is increasingly important that researchers reach wider seciety by embedding non-academic impact strategies.

portant that researchers reach wider society by embedding non-academic impact strategies in their projects, by working with a range of non-academic partners and by using ever more innovative methods of dissemination and utilisation.

This course contains a number of methods that can be used as support to ensure that your research has impact and relevance beyond the university. The course also gives you tools that help you best communicate the value of your research to research funders and potential investors.

LECTURERS AND CONTENT

You will be provided with knowledge about idea development related to research. Particular emphasis will be given to developing an understanding of 'research impact' and how to embed this in your projects. You will meet researchers from various disciplines, all of whom have chosen different paths to take their ideas further from non-profit routes to commercialisation. Other sessions will involve people with extensive experience in key areas around the utilisation of research, such as intellectual property rights and protection. You will also review different types of entrepreneurship and innovation, as well as the importance of networking.

WHO CAN APPLY AND MORE DETAILS

The course is offered to PhD students in all disciplines from Karlstad University, Linnaeus University, Mid Sweden University and Örebro University. The course consists of eight compulsory seminars and an examination session. The course is delivered completely digitally via Zoom and is taught in English.

The course is organised by Innovation Office Fyrklövern.

HOW TO APPLY?

Registration opens 8 April.

Send your application to <u>fyrklovern.doktorand@kau.se</u> no later than 3 June. Write your name, department, contact information, and a short description (max. 400 words) about your research project and why you want to participate in the course. Make sure you get your supervisor's approval to participate in the course, and also state your supervisor's name and email in your application. We strive to have as broad a composition of different disciplines as possible in the group. The course accepts 24 participants, we apply the first-come, first-served principle.

SEMINAR DETAILS

- 1. Course Introduction 17/9 09.00-12.00
- Course schedule and practical information
- Vinnova What is innovation?
- Duo Interviews
- 2. Impact Workshop 19/9 09.00-12.00
- NABC & IPC (Impact Planning Canvas)
- 3. Communication & Networking 1/10 09.00-12.00 • Presentation Skills
- Presentation 5
 Networking
- 4. Value Creation Forum 1 15/10 09.00-12.00
 - Open Access & Open Data
- Value Creation Forum Small Groups
- 5. Value Creation Forum 2 22/10 09.00-12.00
- Research in Collaboration with Industry

INNOVATIONSKONTORET FYRKLÖVERN



Value Creation Forum Small Groups Kider Collaboration - 24/10 09.00-12.00

- Wider Impact and Funding
- Formas Impact and Research Funding
- Royal Swedish Academy of Engineering Sciences' (IVA)
 annual 100 List
- 7. Professors' Privilege and Intellectual Property Rights 29/10 09.00-12.00
- IP and IPR
- Different rights and obligations based on employment
- Support systems for academic innovation 8. Value Creation Forum 3 - 31/10 09.00-12.00
- Value Creation Forum 3 31/10 09.00-12.00
- Research in Collaboration with Public Sector

• Value Creation Forum Small Groups Examination Day 1 - 12/11 09.00-15.00

Examination Day 1 - 12/11 07.00-15.00 Examination Day 2 - 19/11 09.00-15.00

CONTACT

Karlstad University

Cindy Bråtenfeldt Innovation Advisor cindy.bratenfeldt@kau.se 073 089 64 32

James Lees Research Advisor james.lees@kau.se 070 211 82 51

Linnaeus University

Martina Håveland Innovation Advisor martina.haveland@Inu.se 0480 44 60 62

Mid Sweden University

Sten Wigert Innovation Advisor sten.wigert@miun.se 0101 42 79 81

Örebro University

Pialill Ring Business Developer & Advisor pialill.ring@oruholding.se 070 890 90 84



