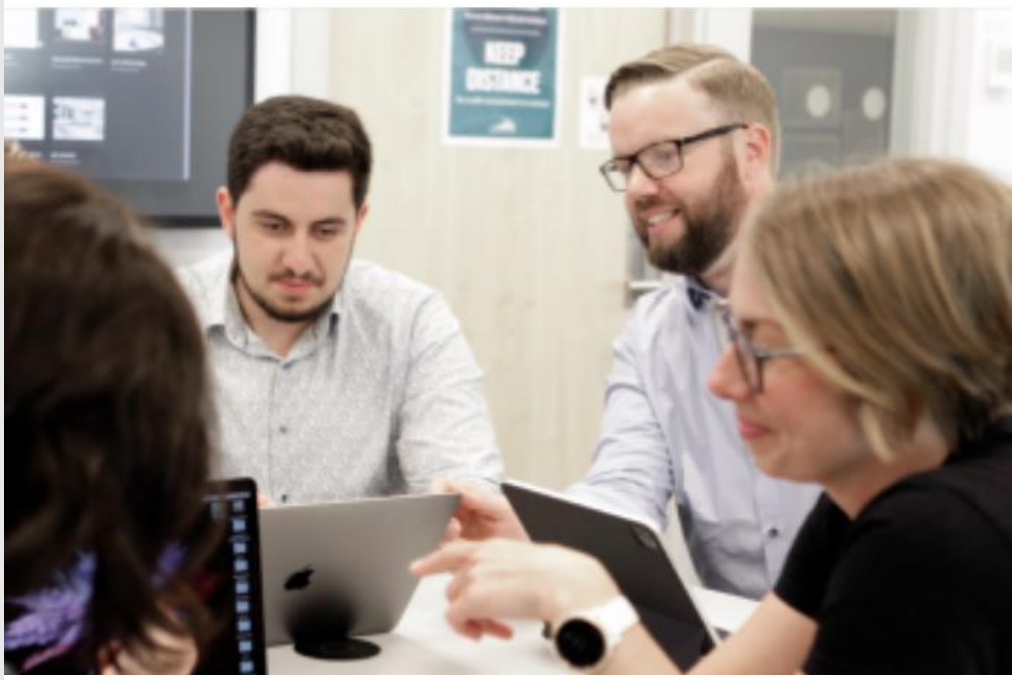
University West's and the KOLS project seeks student engagement!

KOLS: Competence development for organizing and leadning a digitalized and sustainable society

(led by Dr *Christian Master Östlund*



The industry's transition to more sustainable production is happening at a rapid pace, while digitalization and the fast development of artificial intelligence are intensifying. This accentuates the need for continuous learning to meet both current and future demands, and soft skills are taking on a greater role in increasingly high-tech companies. Competencies in developing, organizing, and leading operations in a changing society, with a particular focus on digitalization and sustainability, play a crucial role in securing the skills supply for the business sector.

As an intern, you will:

Kickstart your career and make a difference today!

- **Conduct data collection, analyses of interviews and focus groups**
- **Develop course ideas**
- **Follow up courses**
- **Assist with research administration, information dissemination and communication tasks**
- **Contribute to data analysis and report writing**

Creating change together.

Research Partners:

- Recas
- Nordholms
- Wiretronic
- Brogrens Industries
- AB Sjuntorp
- Graniten Engineering AB
- SKF
- Siemens Energy
- Afry
- GKN Aerospace
- Dana Incorporated

Discover more about the project:

https://www.hv.se/en/research/research-projects/primus-forskningsprojekt/kols2---competence-development-for-organizing-and-leading-a-digitalized-and-sustainable-society/

Contact:

Christian Master Östlund Phd in computer science

UNIVERSITY WEST