

WISE Research Master Thesis



Leverage your 5th year for research - integrated into your current program profile



What's In It For You

- 75,000 SEK stipend
- Research-based Master's thesis
- WISE research group affiliation
- Advanced courses (PhD creditable)
- Research activities & networking



What Will Your Research Look Like

- 30-credit Master's thesis
- Up to 1 year in a research group
- Supervised by a professor or senior researcher
- Embedded in a WISE-affiliated research environment
- Excellence and competitiveness

MORE INFORMATION



Why WISE

- Early access to top national research environments
- Work with leading researchers
- Hands-on research experience
- Close collaboration with industry

About

- A research-preparatory initiative for future PhD candidates
- Designed to support students during the final year of their Master's studies
- Focused on materials science for sustainability

Who Can Apply

- Students in Swedish master's programs in engineering or natural sciences
- Interested in Sustainable Materials & Research
- Considering a PhD path



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www.wise-materials.org



Wallenberg Initiative
Materials Science
for Sustainability

WISE - Materials Science That Enables a Sustainable World



About

- World-leading materials science program enabling sustainable, high-impact technologies
- Funded by the Knut and Alice Wallenberg Foundation
- The largest-ever investment in materials science in Sweden - 3.0 BSEK donations from KAW(~270 MEUR) spanning 2022–2033
- Will encompass major efforts at seven of Sweden's foremost universities

Talent and Collaboration

- Recruitment of 30 WISE Fellows (Asst/Assoc Prof)
- International guest professor program
- Research and technology platforms
- Research arenas with Swedish industry

Vision and mission

- A sustainable future through materials science
- Perform materials science research at the international forefront to empower sustainable technologies with positive impact on society and to train future leaders in society, industry, and academia

Research School

- 190 PhD students and 190 postdocs
- Dedicated to developing excellence and expertise in the interdisciplinary area of materials science for sustainability
- Strengthens collaboration between industry and academia

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