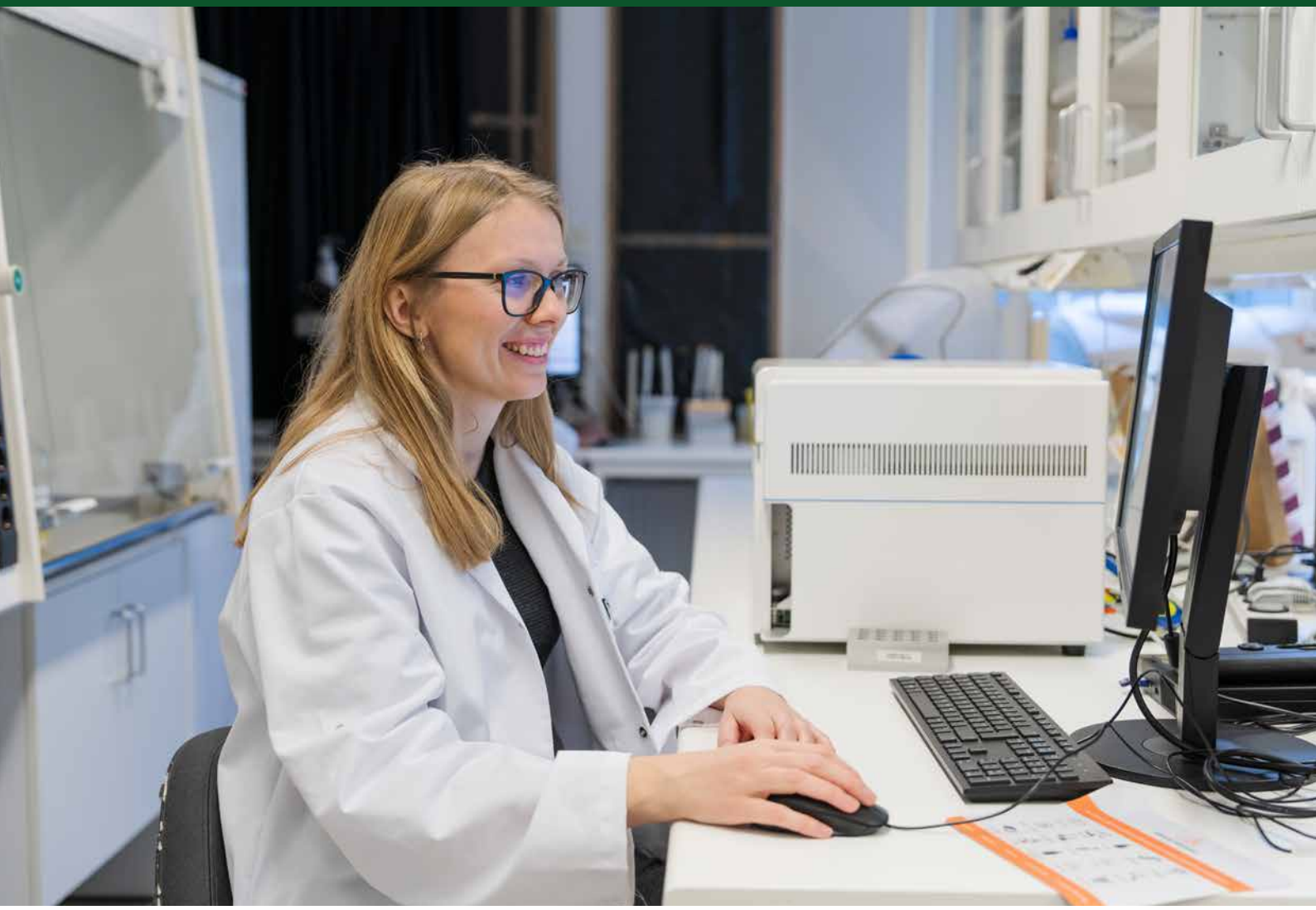
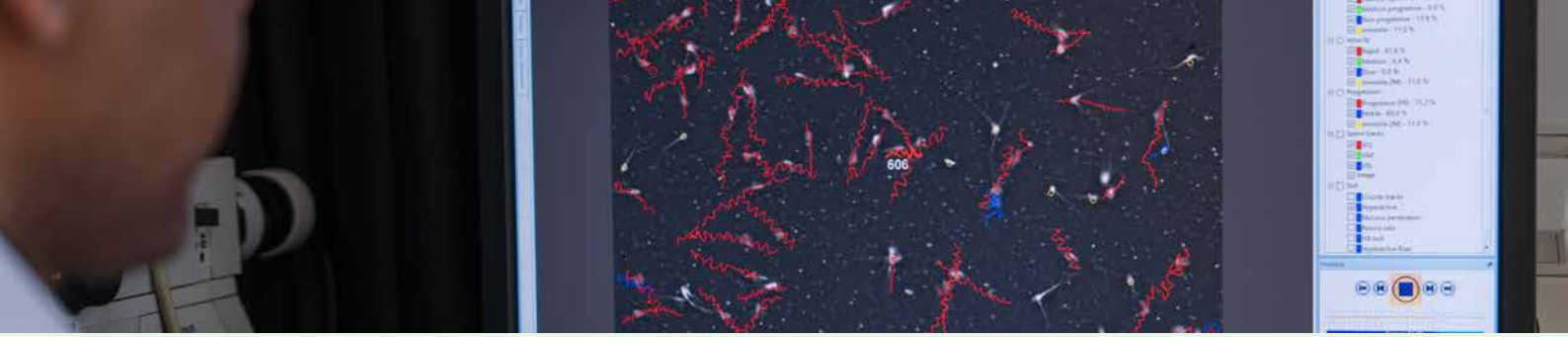
University of Inland Norway

Master in Biotechnology and Biomedicine



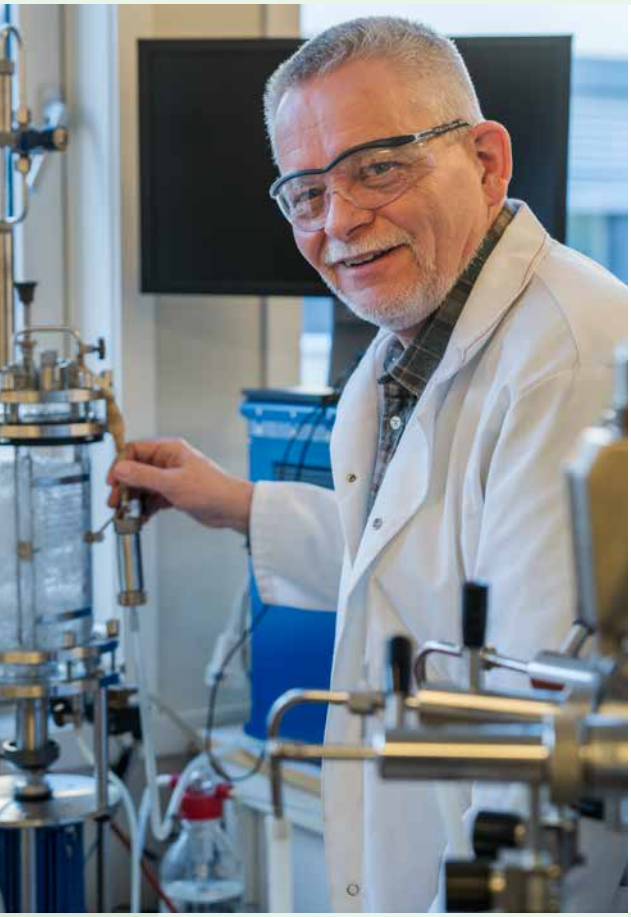
Research-oriented, international, and future-focused.



Why choose the Master's program in Biotechnology at Inland Norway University of Applied Sciences?

The Master's program in Biotechnology at Inland Norway University of Applied Sciences offers a unique combination of close supervision, research-oriented teaching, and the opportunity to work on some of the most pressing challenges in biotechnology. Through an international environment, hands-on learning, and state-of-the-art facilities, you will be well prepared for a career in both research and industry.

Here, you will gain both the tools and support you need to shape the future.



Student-centered mentoring

We put our students first. Through small groups and personalized mentoring, we follow you closely throughout your studies. Our dedicated lecturers and supervisors ensure that you receive the support and guidance you need to achieve your goals—from your first lecture to the completion of your master's thesis.

Research-based Master's Program

At our university, research and education are closely intertwined. Our master's theses are integrated into active research projects and collaborations with national and international partners. This gives you a unique opportunity to work on meaningful challenges while gaining valuable experience from both industry and research institutions. Your work can contribute to important solutions for society.

Hands-on experience and international network

During your studies, you will work in modern laboratories and participate in projects that seamlessly combine theory and practice, preparing you for the workforce. Through our collaborations with international research environments and industry partners, we open the doors to a global network that could be the key to your future career.

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Extracting and refining



Career and collaboration – Your future starts here

Exciting career opportunities

A master's degree in biotechnology opens the door to a wide range of career opportunities, both nationally and internationally. Our graduates work in diverse fields, from academic research to innovative solutions in the industry. With an education that combines theory and hands-on experience, you will be well equipped to contribute to future breakthroughs in biotechnology.



Strong industry collaborations

The institute has close collaborations with key partners such as Heidner Biocluster and the T10 project, helping connect our students with relevant networks and valuable hands-on experience. Through these partnerships, you will have the opportunity to work on real-world challenges that impact both industry and society.

"Heidner Biocluster provides us with unique insight into how innovation and research can be translated into sustainable solutions for the future."

Read more here:

Inspiration from former students

Our former master's students have already achieved impressive results in both research and the workforce. As one former student put it:

"The program has not only provided me with knowledge but also valuable networks and opportunities. I believe this master's program will attract even more applicants in the future."

Read the full story here:

TRIOLAB

Ledende innen diagnostikk

Triolab AS er en av Norges ledende distributører av diagnostikk og Life Science som tilbyr et bredt spekter av løsninger til medisinsk forskning og analyse. Vi har et team av motiverte og dyktige fagfolk som gjennom lang erfaring i bransjen har opparbeidet seg kunnskap og ekspertise, til fordel for våre kunder og samarbeidspartnere.

www.triolab.no



Experiences beyond studies

Your time as a student is about more than just lectures and lab work, it's also about creating memories and experiences beyond the classroom. Inland Norway University of Applied Sciences offers a vibrant local environment that combines the best of both city life and nature.

Outdoor activities

Love being outdoors? The surrounding area offers endless opportunities for outdoor activities, whether you enjoy kayaking, cycling, hiking, skiing, or orienteering. Here, nature is always close by.

Culture and events

If you enjoy cultural experiences, Hamar offers a variety of concerts, festivals, and events—ranging from intimate local performances to large-scale happenings. There is always something going on!

A convenient location

The university's location offers the best of both worlds: close proximity to Oslo and Gardermoen, while still surrounded by beautiful nature and the charm of a small-town setting.



INN Universitetet i Innlandet

Get in touch

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Learn more about the Department of Biotechnology here:

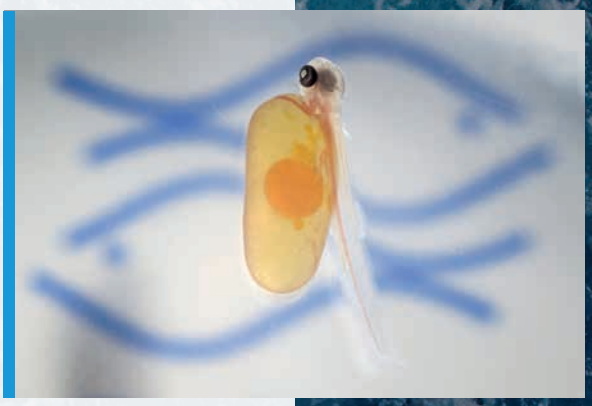
cryogenetics

We're continuously **seeking** motivated and innovative **team members.**

Cryogenetics is a world leader in cryopreservation services for fish reproduction in aquaculture.

Our technology supports fish farming, gene banking of wild salmonid populations, and biomedical research. Headquartered in Hamar, Norway, we have subsidiaries in Chile, Canada, the USA, and the UK.

Through collaboration with INN (Universitetet i Innlandet), we've recruited and trained talents, offering students opportunities to tackle industry challenges in their master's theses.



Learn more at:
www.cryogenetics.com

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