Master’s in Medicine

Innate Immunity in Health and Disease

Nutritional Molecular Medicine and Bioinformatics

Cardiovascular Medicine
Presenters

Alexander Persson
Programme Coordinator

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Student Representative
Short information before we start

• Time for questions at the end
• Please use the chat function when you want to ask a question
• Link to webinar recording and slides will be distributed afterwards
Agenda

1. Why study this Master's programme?
2. Programme details
3. Career and job market
4. A student’s perspective
5. Entry requirements and fees
6. How to apply
7. General webinar
8. Why study at Örebro University?
9. Useful links
10. Time for questions!
1. Why study one of the Master’s in medicine programmes?

A) Integrated into a research environment
1. Why study one of the Master’s in medicine programmes?

B) Specialized focus / research
1. Why study one of the Master’s in medicine programmes?

C) Transdisciplinary training
1. Why study one of the Master’s in medicine programmes?

D) Student centered teaching
2. Programme details

120 credits - Full time studies - Start: 2 September, 2019

YEAR 1
Research Process
Advanced cell- and molecular biology
Human genomic and bioinformatics
Advanced theoretical course
Methodology course

YEAR 2
Research Overview and Design
Degree project
Degree project
3. Career and job market

• Research
• Academia
• Healthcare stakeholders
• Industry
• Pharmaceutical
4. A student’s perspective

- Research orientated
- More opportunities
- More specific course
- Close contact with lecturers & researchers
- Good learning environment
4. A student’s perspective

- Travel opportunities
- Beautiful scenery
- Activities
- Green living

- New experiences & friendships
5. Entry requirements and tuition fees

Specific entry requirements:
• Bachelor
• >90 credits biomedicine, biomedical laboratory science, biology or medicine

English requirements:
• Course "English 6" or "English B" from Swedish Upper Secondary School

Tuition fees (if applicable):
• First installment: 72060 SEK
• Total fee: 288240 SEK

Country specific information:
https://www.universityadmissions.se/en/All-you_need-to-know1/Applying-for-studies/Documenting-your-eligibility-for-studies/Instructions-for-Masters-applicants/Specific-requirements-for-my-country1/
6. How to apply

- [https://www.universityadmissions.se/intl/start](https://www.universityadmissions.se/intl/start)
- Select priority
- Application deadline: 15 January 2019 at midnight CET
- Application fee 900 SEK (for non-EU citizens)
7. General webinar

- Housing
- Scholarships
- Student life
- The university
- The city

- Register here: https://www.oru.se/english/study/forms/studyatorebrouniversitywebinar/
8. Why study at Örebro University, Sweden

1. Highly ranked university
2. Close contact with researchers
3. Help to find accommodation
4. Introduction programme
5. Tuition free for EU-citizens
6. One of the safest countries
9. Useful links

• Programme pages:
  – Innate Immunity in Health and Disease
  – Nutritional Molecular Medicine and Bioinformatics
  – Cardiovascular Medicine

• Apply at: https://www.universityadmissions.se/intl/start
  – Innate Immunity in Health and Disease
  – Nutritional Molecular Medicine and Bioinformatics
  – Cardiovascular Medicine

• General information, Örebro University: https://www.oru.se/english/study/master-students/
• General information about studying in Sweden: https://studyinsweden.se/
10. Time to answer your questions
Questions later on?

Fill out the form on the programme page to get in personal contact with us!

• Programme specific: mastersinmedicine@oru.se
• Study Advisor: master.mv@oru.se
• Admissions Office: freemover@oru.se
• General questions: internationalmasters@oru.se
Thank you for your participation!