



Robotics and Intelligent Systems

Master's Programme

Presenters



Martin Magnusson
Programme Coordinator



Masoumeh Mansouri
Alumna and Teacher

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. An alumni 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!



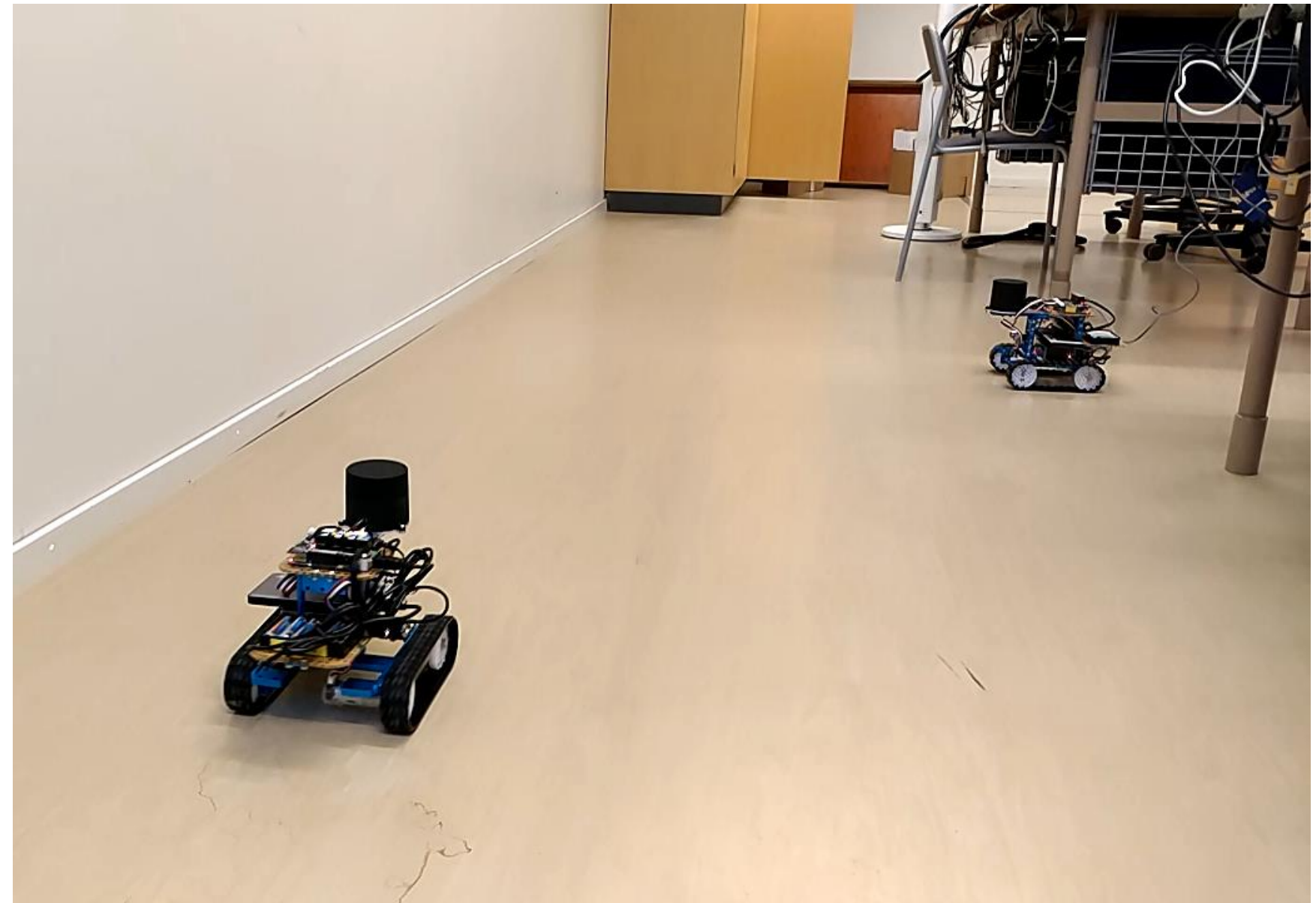
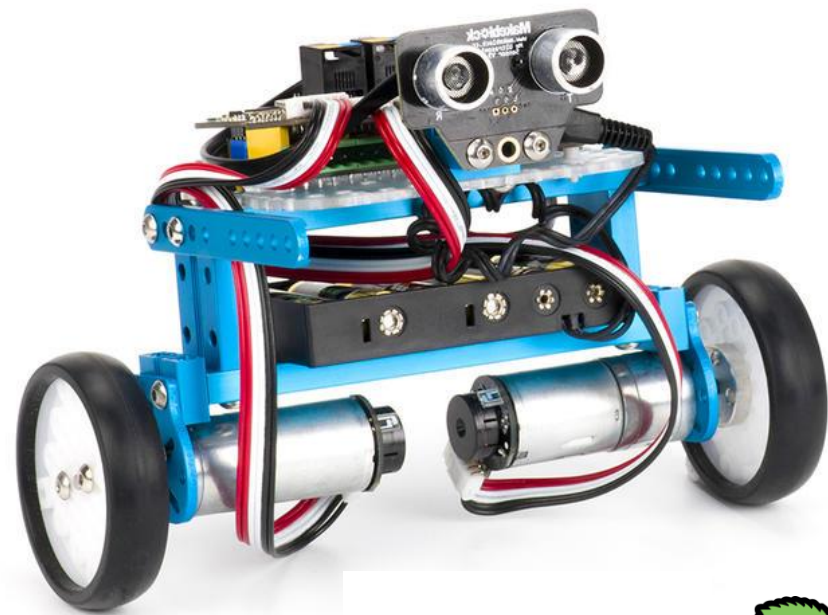
1. Why study our Robotics/AI programme?

A) Embedded in one of Sweden's largest research centres on AI/robotics



1. Why study our Robotics/AI programme?

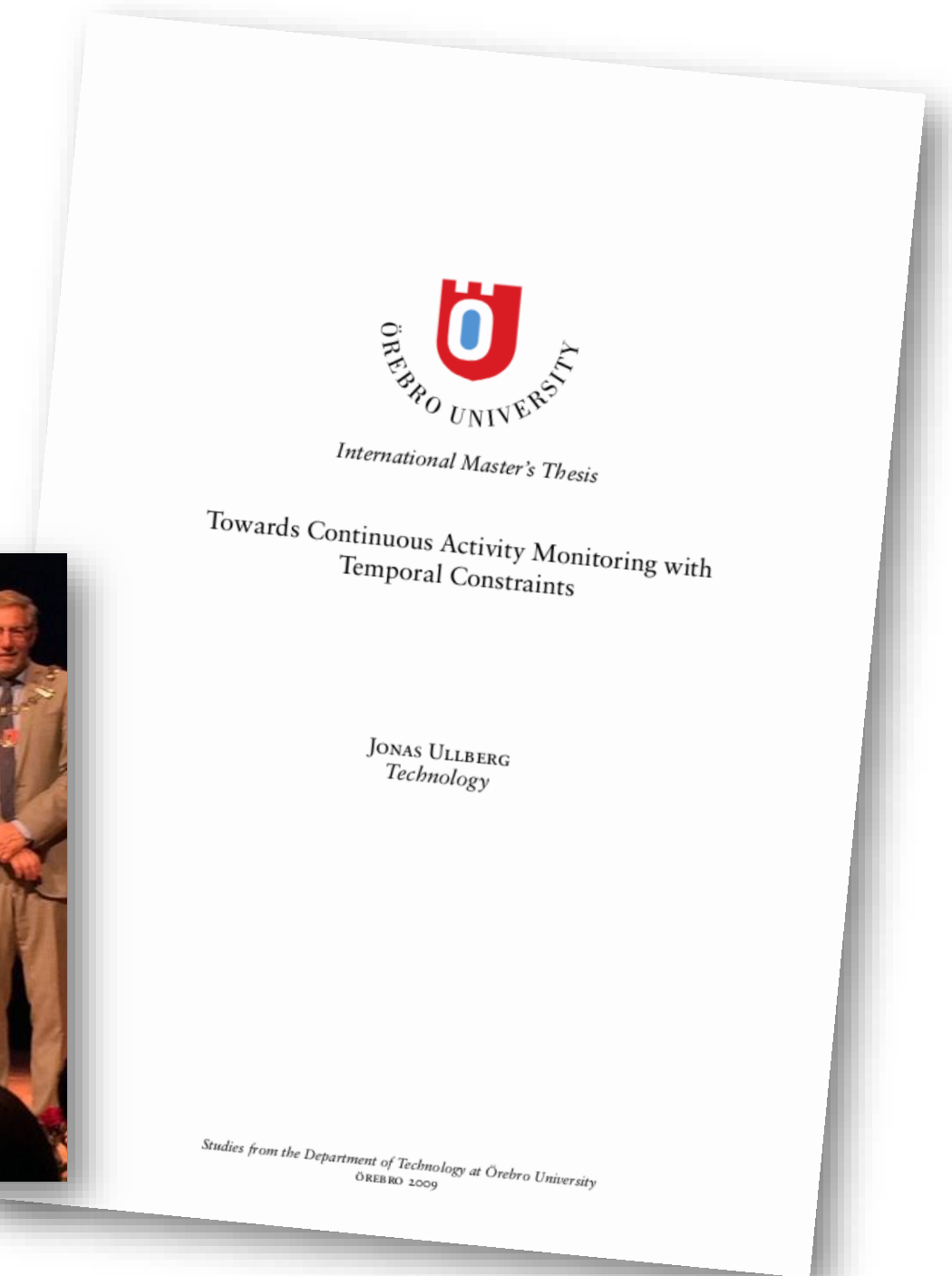
B) Raise your own robot



1. Why study our Robotics/AI programme?

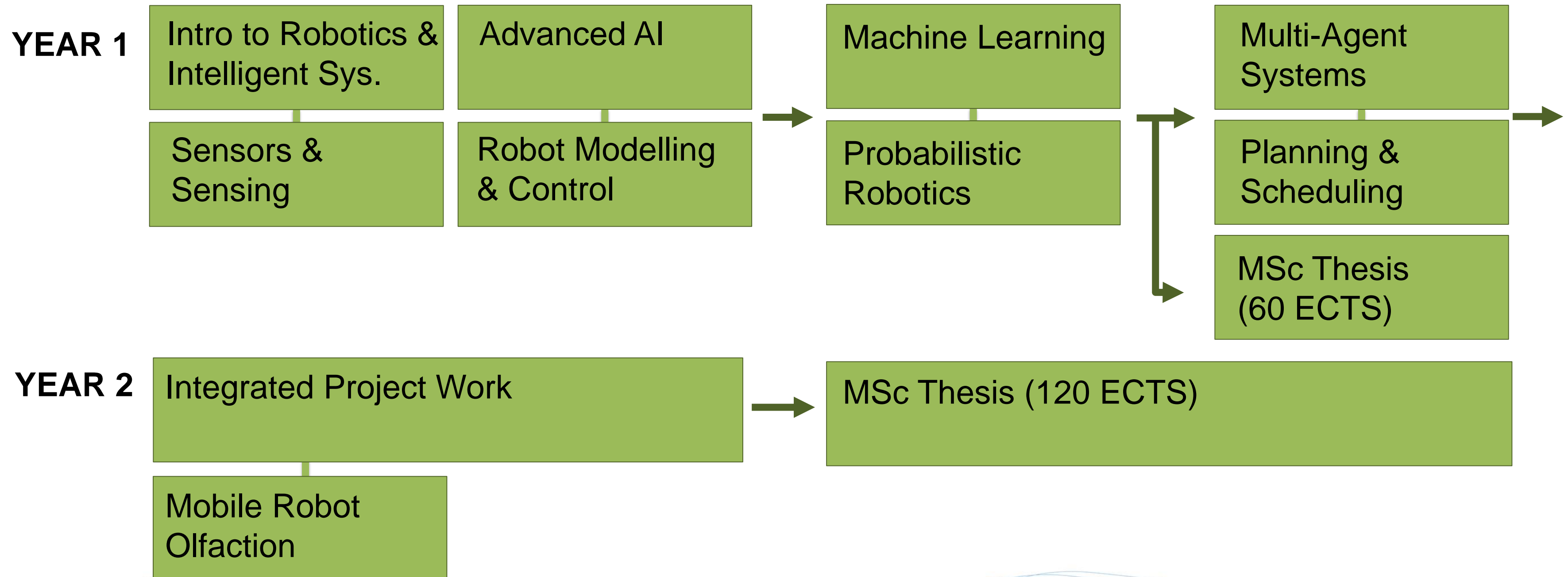
C) Sweden's best computer science MSc programme

(Source: Higher Education Authority evaluations 2012-2015)



2. Programme details

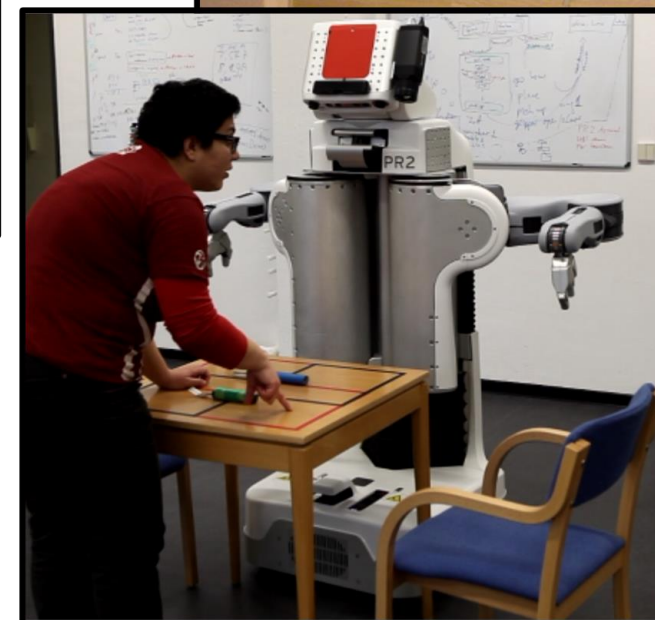
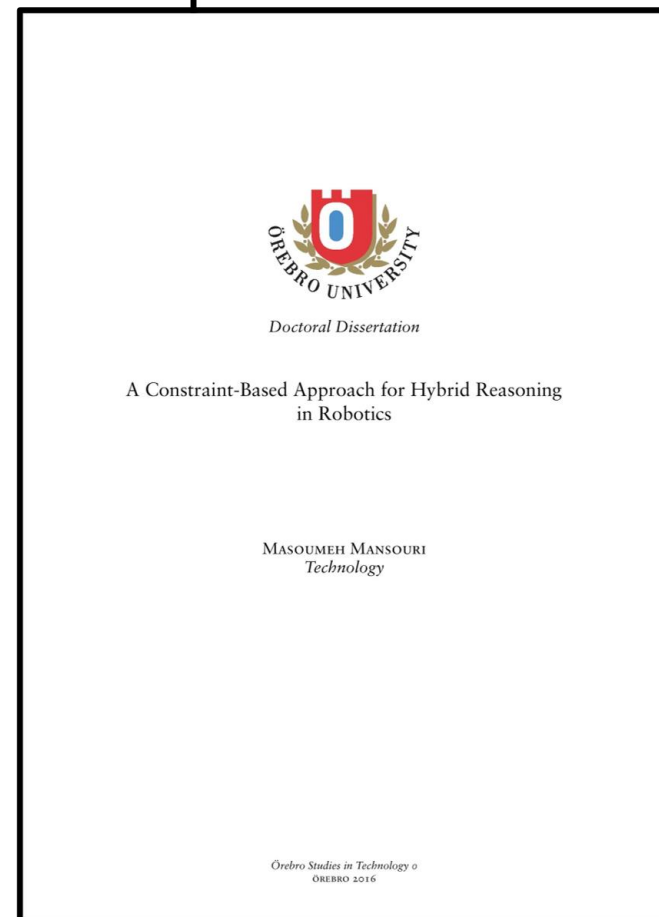
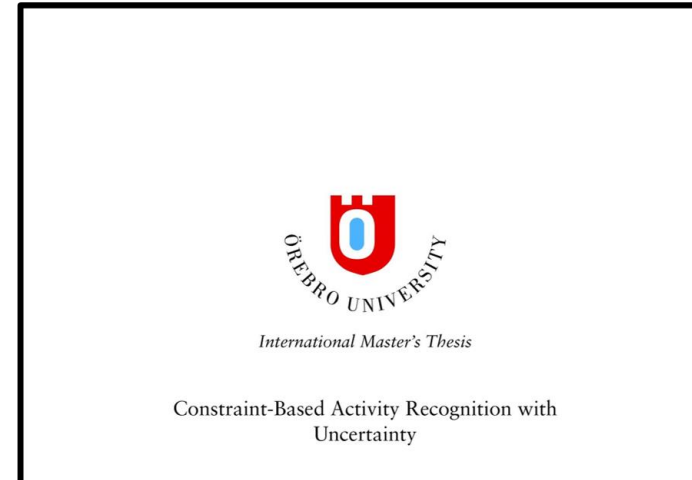
60 or 120 credits - Full time studies - Start: 2 September, 2019



3. Career and job market



4. An alumni perspective



5. Entry requirements and tuition fees

Specific entry requirements:

BSc (3 years, 180 ECTS)

- in computer science or computer engineering
- or: 30 ECTS math and 15 ECTS programming

English requirements:

Course "English 6" or "English B" from Swedish Upper Secondary School (Approx. Corresponds to IELTS Academic 6.5 overall. Details at [universityadmissions.se](https://www.universityadmissions.se))

Tuition fees (if applicable):

- First installment: 53,640 SEK (ca 5,300 EUR)
- Total fee: 214,560 SEK (two years)



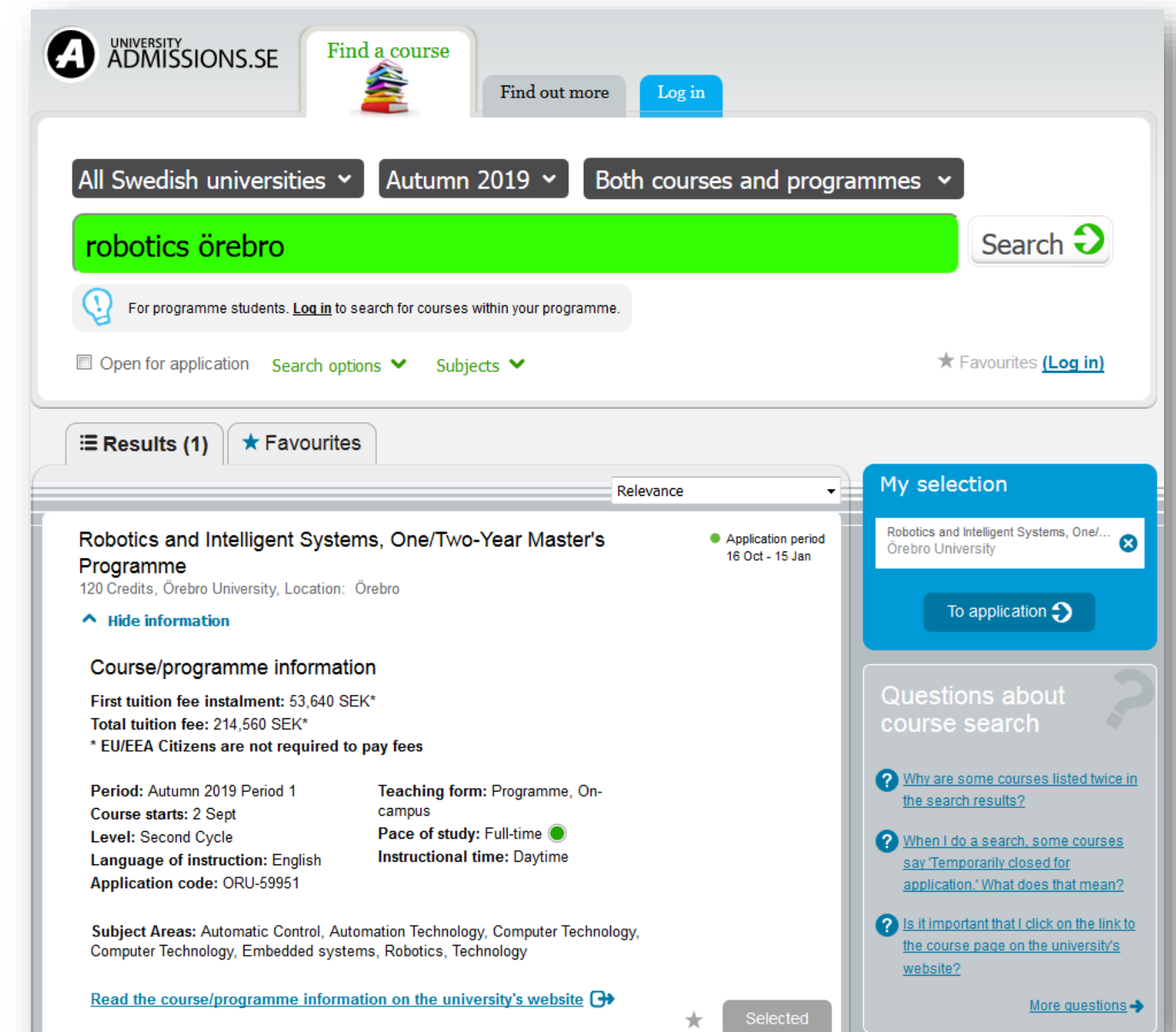
Country specific information:

<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/addtobasket?period=HT_2019&id=ORU-59951
- 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/for
ms/studyatorebrouniversitywebinar/](https://www.oru.se/english/study/for/ms/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 page: <https://www.oru.se/english/study/master-students/masters-programmes/robotics-and-intelligent-systems-one-two-year-masters-programme/>
- Apply at: https://www.universityadmissions.se/intl/addtobasket?period=HT_2019&id=ORU-59951
- 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 Coordinator: martin.magnusson@oru.se
- Study Advisor: studievagledning.nt@oru.se
- Admissions Office: freemover@oru.se
- General questions: internationalmasters@oru.se

Yes please, I want Örebro University to contact me and give me more information regarding this Master's programme

(*required)

First Name *

Surname *

Email Address *

Telephone Number (including country code) *

Skype ID

Country of Residence *

Please select a country from the list

Nationality *

Please select your nationality from the list

The estimated cost of living for a student in Sweden is around 800 euros per month. Will you be able to finance this? *

Please select an option from the list

Will you be able to finance the tuition fee for this programme? *

Please select an option from the list

☐ I agree to be contacted by Örebro University and that my personal data will be stored in order for the university to send me information relevant to the programme during 2018 and 2019, and that my data after this date will be deleted. If I want to have my data deleted before this, I will send an email to internationalmasters@oru.se

Once you have checked all your fields, please click "Submit".

Submit



Thank you for your participation !