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SCHOLAR

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SCHOLARSHIP  
OPPORTUNITIES  
SCIENCE AND  
TECHNOLOGY

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# SCHOLARSHIP OPPORTUNITIES

Aarhus University offers abundant possibilities for talented students who demonstrate academic excellence within Science and Technology.

Aarhus University is part of the national partnership FUTURE CROPPING, which is supported by Denmark's Innovation Foundation. During the coming five years, FUTURE CROPPING will help develop the high quality, sustainable plant production of tomorrow. One of the most important challenges for farming is to increase plant production per hectare, while at the same time reducing the impact on the environment. The solution is to make production more intelligent, sustainable and efficient – and this is what the FUTURE CROPPING project is all about.

In a private-public partnership, industry, business and research will develop an ICT

platform that integrates vast amounts of data from the next generation of agricultural and environmental technologies into intelligent, more efficient and sustainable technologies and solutions for site-specific crop management and environmental regulation.

## WHY AARHUS UNIVERSITY?

Aarhus University provides high level education and research.

Aarhus University is consistently ranked as one of the world's Top100 universities. For instance, it is ranked as number 96 in the 2014/2015 QS Ranking.

Denmark is a great and very safe place to live — number 2 on Forbes' list of the happiest countries in the world.







In connection with the FUTURE CROPPING partnership Aarhus University offers two national scholarships in order to give students from The Republic of Korea, India, USA, Brazil, Japan or China the opportunity to conduct a two-year master programme in Science and Technology at Aarhus University. Selected candidates are exempted from paying tuition fees and will in addition receive the amount of 8300 DKK per month as a living stipend.

#### **Eligible master programmes**

- Electrical Engineering
- Computer Engineering
- Biotechnology and Chemical Engineering

#### **Who can apply?**

Talented students with a relevant Bachelor's degree are eligible to apply for a scholarship. Only students from The Republic of Korea, India, USA, Brazil, Japan or China are eligible. Further admission requirements can be found on [masters.au.dk/admission](http://masters.au.dk/admission).

Please find information on living in Denmark on [studyguide.au.dk](http://studyguide.au.dk).

#### **How to apply**

[Masters.au.dk/admission/grants-and-scholarships](http://Masters.au.dk/admission/grants-and-scholarships)  
Application deadline: 15 March 2015

#### **Contact**

If you have any questions, please do not hesitate to contact Aarhus University at [ma.admission@au.dk](mailto:ma.admission@au.dk).

#### **Scholarships for PhD study in Agroecology**

In addition to the scholarships for master studies, three scholarships for flexible PhD studies (five years of study upon a bachelor's degree) will also be made available. The application deadline for PhD-studies based on a bachelor degree in the FUTURE CROPPING project is 1 May or 1 August 2015. Please consult the website of the Graduate School of Science and Technology for further details:

<http://talent.au.dk/phd/scienceandtechnology>

