

## Energy Engineering Bachelor level courses in English

Have you started your Bachelor level studies and are thinking about studying abroad? Are you interested in renewable energy technology and want to join the worldwide shift to a more sustainable energy system?

At Dalarna University in Sweden, we offer several exchange courses related to Energy Engineering. One example is a one or two semester package from our bachelor in Sustainable Energy Systems, where you will develop your skills in thermal and electrical engineering, finishing with an in-depth study project.

Apart from your studies, you will also have a great opportunity to enjoy our nature with outdoor activities such as skiing or hiking, or why not visit Falu Copper Mine - a World Heritage site!

Welcome!

## Exchange Course Offerings (All courses shown are offered in English)

Autumn samastar

(available as a course package - Energy for exchange students 1)
Active Electrical Networks\* 7.5 cr
Electrical Power Engineering\* 7.5 cr
Industrial Heat Technology 7.5 cr
Renewable Power Generation 7.5 cr

**Spring semester** 

(available as a course package - Energy for exchange students 2\*\*)
Fluid Dynamics 7.5 cr
In-depth study project within Energy
technology\*\* 15 cr
Sustainable Energy Systems 10 cr

\*Some background in electrical engineering required

\*\*Energy for exchange students 2 and the indepth study project requires that you have studied Energy for exchange students 1.

## Contact

Johan Heier Programme Director Bachelor in Sustainable Energy Systems jhe@du.se

Read more or find other interesting topics to stydy! www.du.se/energy

