



Linköping University Summer Academy

26 June - 25 July, 2020

A four-week credit-bearing programme in Linköping – Sweden – Scandinavia

In 2016, Linköping University (LiU) launched its first International Summer Academy and in the summer of 2020 the LiU Summer Academy will be offered for the 5th year in a row. Over 90% of the students who participated in the 2019 student survey stated they would recommend the LiU Summer Academy to fellow students.

This experience gives international students an opportunity to study abroad for one month and thereby gain an invaluable international experience. There are several high-quality courses to choose from and the students will gain cultural awareness together with other international students from all over the world. The courses offer an insight to strong areas of research and education in which Linköping University excel, as well as to Swedish culture.

Linköping in southern Sweden is one of Sweden's fastest growing cities, with approximately 160,000 inhabitants. High world-class technology, an innovative university and lively trade characterise the city. Linköping's industry, municipality and the university collaborate closely. Linköping is situated in an inviting landscape of beautiful natural surroundings, and here history and tradition meet creativity and innovation.

Courses

All courses are at bachelor's level, full-time and worth 7.5 ECTS

- Critical Future Studies – *NEW!*
- Exploring Sweden, the Anthropological Way
- Innovation and Entrepreneurship in a Swedish Context
- Leadership and Organisational Behaviour in Contemporary Organisations
- Nanotechnology - Sustainable Challenges and Social Impact
- The Use (and Abuse) of Culture

Application: 3 February – 25 March, 2020 (with the possibility to add supporting documents until 29 March, 2020)

Arrival day: 26 June, 2020

Course dates: 29 June– 24 July, 2020, on site (some courses have preparatory exercises before arrival in Sweden)

Website: <https://liu.se/en/article/linkoping-university-summer-academy>