

Programme Information

Host Institution: Linköping University

Programme Name: LiU Summer Academy 2020

Location:	Linköping, Sweden
Programme Date:	<p>Check-in: 26 June 2020</p> <p>Orientation: 27 & 29 June 2020*</p> <p>First day of class: 29 June 2020</p> <p>Last day of class/exam: 24 July 2020</p> <p>Check-out: 25 July 2020</p> <p>*Lingnan students must attend a mandatory welcome dinner on 27 June 2020!</p>
Credit Load	3.75 Lingnan credits (7.5 ECTS)
Programme Highlights:	<ul style="list-style-type: none"> ➤ Take 1 of the following courses: <ul style="list-style-type: none"> • Exploring Sweden, the Anthropological Way • Nanotechnology- Sustainable Challenges and Social Impact • Critical Future Studies • Innovation and Entrepreneurship in a Swedish context • Leadership and Organisational Behaviour in Contemporary Organisations • The Use (and Abuse) of Culture ➤ Course syllabus: https://liu.se/en/article/linkoping-university-summer-academy ➤ Optional short trips and excursions are available (https://liu.se/en/article/summer-academy-social-activities).
Accommodation:	Off-campus
Additional Requirements:	N/A
Programme Fee:	<ul style="list-style-type: none"> ➤ Tuition and application fees: Waived ➤ Accommodation fee: SEK 5,500 (incl. accommodation, linen, bus card, gym card and a final cleaning) ➤ Mandatory Welcome Dinner: SEK 250 ➤ Total amount: SEK 5,750 (~HKD 4,780) <p>Remarks:</p> <ol style="list-style-type: none"> 1. Tuition, accommodation and welcome dinner are included. 2. Optional excursions and social activities are not included in the programme fee. 3. Programme fee is subject to fluctuation of exchange rate, accommodation type, student group size and final confirmation by OGEIS. 4. On top of programme fees, you have to pay for meals & other miscellaneous items, which vary according to personal lifestyle.

Financial Support Available	<ul style="list-style-type: none">➤ Air Ticket Sponsorship➤ Schemes for EDB Subsidy
Additional Information	Website: https://liu.se/en/article/linkoping-university-summer-academy