For those looking for research opportunities, it is possible to arrange field or lab research or an independent study with a faculty member at Lund University, particularly in the fields of Biology and Engineering. These special studies are taken for academic credit and can count towards your minimum unit load requirement.

Past projects have included:

- Study of the role of the KAP1 gene in the brain and its effects on cell proliferation and the differentiation of neural stem cells in the Molecular Neurogenetics Lab at Lund University
- Identification and evaluation of new probiotic bacterial strains for the treatment of autoimmune diseases at ImmuneBiotech RTCE
- Investigation of the production of chiral amines using ω-transaminase enzymes in organic media with the Biotechnology Department at the Lund School of Engineering
- Creation of a working Cadence schematic and layout of an active low pass filter suitable for ratio operations with the Electrical Engineering Department at Lund School of Engineering
- Study of the role of NK T cells in the autoimmune disease diabetes
- Various lab projects involving DNA extraction and analysis

The complete list of opportunities and information on how to obtain UC credit is available once you arrive at the UC Study Center in Lund.

Students completing research are also eligible to win a cash prize from UCEAP and entry in a national competition for undergraduate research. Simply submit an application for UCEAP’s Undergraduate Research Award in the spring.