



Credits

Seminarium

Course, master's level, M7021E

Autumn 2014 Sp 1 - Present ▾

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The version indicates the term and period for which this course syllabus is valid. The most recent version of the course syllabus is shown first.

by Jonny Johansson, HUL SRT 14 Feb 2014

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Second cycle U G# Mobile Systems Computer Technology

Bachelor degree or equivalent within the subject area and knowledge in wireless networks and network programming (e.g. D7001D and D7030E).

[Documented skills in English language](#)

Selection C

The course aims to give students knowledge of the field of resource-efficient distributed computing systems with a focus on sustainable development.

The course covers current research and development in distributed computing systems with a focus on sustainable development.

Teaching is in the form of seminars and Article studies. Practical tasks may occur. Tasks are presented in written or oral form and may be equipped with a deadline.

Written report or oral presentation.

Christer Åhlund - Associate Professor

No course literature.

» [Search books in the library](#)

Department of Computer Science, Electrical and Space Engineering

Number	Type	Credits	Grade
0001	Seminar	1.5	U G#