COURSE DETAIL

INTERNET PROTOCOLS
Country Sweden
Host Institution Lund University
Program(s) Lund University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Engineering Computer Science
UCEAP Course Number 177
UCEAP Course Suffix
UCEAP Official Title INTERNET PROTOCOLS
UCEAP Transcript Title INTERNET PROTOCOLS
UCEAP Quarter Units 6.00
UCEAP Semester Units 4.00

Course Description

Internet and Internet-related protocols have evolved to constitute the common network structure for all data and telephone communication. This course gives an overview of some of these protocols and takes a deep look into a selection. The course provides students with thorough knowledge, both theoretical and practical, about the constructions of the most central internet protocols. In particular, a deeper technical understanding is provided for (among others) the following: transport protocols, routing principles, and application examples.

Language(s) of Instruction
English

Host Institution Course Number
ETSF10

Host Institution Course Title
INTERNET PROTOCOLS

Host Institution Course Details
https://www.eit.lth.se/course/etsf10

Host Institution Campus
Engineering

Host Institution Faculty

Host Institution Degree

Host Institution Department
Engineering- Electrical and Information Technology

Course Last Reviewed
2021-2022

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