

COURSE DETAIL

WEB RECOMMENDER SYSTEMS

Country

Denmark

Host Institution

University of Copenhagen

Program(s)

University of Copenhagen

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Computer Science

UCEAP Course Number

140

UCEAP Course Suffix**UCEAP Official Title**

WEB RECOMMENDER SYSTEMS

UCEAP Transcript Title

WEB RECOMMENDER SYS

UCEAP Quarter Units

6.00

UCEAP Semester Units

4.00

Course Description

This course offers an advanced introduction into web recommender systems. The goal is to understand and model Web Information and to design and evaluate some of the major technologies operating in the area of web recommender systems through applied projects. Topics include basics of recommender systems (collaborative filtering and content based); evaluation of recommender systems; advanced recommender systems (knowledge-based, ensembled based, hybrid); exploiting additional sources of information for recommendation, e.g., context, location and time.

Language(s) of Instruction

English

Host Institution Course Number

NDAK22003U

Host Institution Course Title

WEB RECOMMENDER SYSTEMS

Host Institution Course Details

<https://kurser.ku.dk/course/ndak22003u/2025-2026>

Host Institution Campus

Host Institution Faculty

Science

Host Institution Degree

Master

Host Institution Department

Computer Science

Course Last Reviewed

2025-2026

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