



Master Programme in Resource Recovery – AI Enhanced Supply Chain Management

Masterprogram i Resursåtervinning – AI-förstärkt styrning av försörjningskedjor

120 credits

Ladok Code: TAREI

Version: 1.0

Level: Second cycle

Approved by: Research and Education Board 2024-04-18

Valid from: Autumn 2025

Valid for: Admitted autumn 2025

General Objectives

Second level education shall essentially build on the knowledge that students acquire in first level education or corresponding knowledge. Second level education shall involve a deepening of knowledge, skills and abilities relative to first level education and, in addition to what applies to first level education, shall

- further develop the students' ability to independently integrate and use knowledge,
- develop the students' ability to deal with complex phenomena, issues and situations, and
- develop the students' potential for professional activities that demand considerable independence or for research and development work.

(The Higher Education Act, Chapter 1, Section 9)

Objectives

Content

Admission Requirements

Bachelor's degree of 180 ECTS credits, of which 60 ECTS credits are in industrial engineering and management (business administration, quality assurance, logistics), or equivalent. Knowledge of English equivalent to English 6.

Degree

Degree certificates are issued upon application in Ladok for students. More information is available at www.hb.se.

Student Influence and Evaluation

Miscellaneous

This syllabus is a translation from the Swedish written original.

The language of instruction is English.