

- 3 be able to think beyond the boundaries of a single (research) domain or economic sector, and systematically explore and generate new ideas to evolve towards a more sustainable society;
- 4 have awareness regarding global and long-term dimensions of sustainability and a capacity to identify sustainability issues at local, regional and global scales;
- 5 be able to assess environmental and social impacts of different approaches that can be used to increase resource sustainability in the value chain;
- 6 be able to identify the short and long-term future consequences of plans and decisions along the entire value chain from an integrated scientific, economical, ethical and intergenerational perspective, and merge this into a solution-focused approach, moving towards a sustainable society;
- 7 have the ability to make decisions and show leadership

Conditions for credit contract

Access to this course unit via a credit contract is determined after successful competences assessment

Conditions for exam contract

This course unit cannot be taken via an exam contract

Teaching methods

Group work, Seminar, Lecture, Independent work, Peer teaching

Study material

Type: Slides

Name: -

Indicative price: Free or paid by faculty

Optional: no

Language : English

Available on Ufora : Yes

References**Course content-related study coaching****Assessment moments**

continuous assessment

Examination methods in case of periodic assessment during the first examination period**Examination methods in case of periodic assessment during the second examination period****Examination methods in case of permanent assessment**

Oral assessment, Participation, Assignment

Possibilities of retake in case of permanent assessment

examination during the second examination period is possible in modified form

Calculation of the examination mark

- Evaluation of theory (individual - closed book): 50%
- Group assignment on MCDA (includes participation and peer assessment): 50%