

Course on circular economy concepts and case studies



Creating aligned studies in Resource Efficiency
September/October 2019, Lahti Finland



What is about?

- An international course on the possibilities of circular economy and resource efficiency in different industries
- Case studies in English; 5-10 ECTS
- Students from Finland (LAMK, 4), Sweden (Gävle, HiG, 4), Latvia (Riga, LU, 4) and Russia (ITMO, 4)
- 4 different cases, one for each study group
- Intensive week in Lahti, 30.9.-4.10.2019,
- On-line working
- End seminar in Lahti 20.-22.11.2019
- Project covers travel and accommodation costs

Learning outcomes:

- The students are able to
 - apply their competence, different operating models and theoretical information in projects sourced from working life
 - work in multidisciplinary international teams, developing their skills in circular economy, resource efficiency, project management and reporting
- - Themes will cover Textile recycling, Renewable materials from wood, e-waste recycling (critical elements and metals) and Industrial symbiosis.

Interested?

- Ask more information: Vaira Obuka vaira.obuka@lu.lv ;
+37129130224
- Read more about the Crea-RE project and previous Case studies in Riga and Gävle from projects web-page: www.creareproject.eu

Pictures from previous Case-studies and new campus of LAMK:



