Advanced Materials for Innovation and Sustainability (EIT Raw Materials)

A new double degree master's programme will begin at the School of Science in autumn 2017: Master's Programme in Advanced Materials for Innovation and Sustainability (EIT Raw Materials, or AMIS for short). The programme is targeted to students with a background in physics, chemistry, or materials science (or equivalent). This site contains the student study guide for the master's programme with materials and instructions on all the majors available in the programme. Here you will find the programme curriculum as well as detailed guidelines for planning your studies.

The AMIS programme tackles with substituting and exploiting materials and technologies for products in order to improve their performance while focusing on material and value chain optimisation in the spirit of circular economy. The students will acquire an understanding of the full materials value chain with a mind-set for innovation & entrepreneurship focusing on sustainability.

The mobility of the students is an integrated part of the programme and during the two-year programme, the students will study at two of the consortium partner universities. Upon completion of the programme, students will receive a double degree.

Page under construction; more information about the programme: http://amis-master.eitrawmaterials.eu/