



Workshop "Environmental management and circular economy in business" Summer Semester 2024

Name of the course	Environmental management and circular economy in business
Name of the lecturer	Dr Piotr C. Sosnowski
Description of the course	The aim of this course is to familiarise students with the practical application of environmental management concepts and circular economy in a business context. We will explore the topics listed below through class discussion and group work, using several step-by-step tasks and real-life case studies. List of topics 1. Basic concepts. 2. Environmental issues in sustainable development. 3. Environmental policy and corporate social responsibility. 4. Environmental goals and activities. 5. Environmental measures and indicators. 6. Environmental management tools. 7. Circular economy and closed-loop supply chains. 8. Developing circular business model. We will also consider the business context of concepts such as ESG (Environment, Society, Governance) reporting.
Dates	22 th – 26 th April 2024
Kind of exam	Classwork + Project
Prerequisites required	none
Recommended reading	 Primary reading: Hulley V. (2020) Introduction to Environmental Management. Ashland: Delve Publishing. Ellen MacArthur Foundation (2013), Towards the circular economy Vol. 2: opportunities for the consumer goods sector. Secondary reading: Antweiler W. (2014) Elements of Environmental Management. University of Toronto Press. Crocker R. et al. (2018) Unmaking Waste in Production and Consumption: Towards The Circular Economy. Bingley: Emerald Publishing Limited. Delchet-Cochet K. (2020) Circular economy: from waste reduction to value creation (First published) ISTE. Kumar A. and Khanna D.R. (2013) Environmental Management. New Delhi: Daya Publishing House.
Working language	English