

Solvay Lifelong Learning BRUSSELS SCHOOL. ECONOMICS. MANAGEMENT

Name of lecturer(s) & Email Celia CHUI :elia.chui@solvay.edu	Level 3 Elective	ster, Status, Timing 03-25 and 08-03-25	ECTS', CH & SDL'' 3 20 70
Description of the course In this course, students develop core knowledge society. With numerous corporate scandals conti than ever as organizations and managers are c learning experience that fosters critical thinking wi	nuing to prolifera alled to act more	te, the concepts of ethics and e ethically and responsibly. Th	d social responsibility are more relevant is course aims to create an interactive
Course units Unit 1: Introduction - Ethics & corporate Unit 2: (Un)ethical decision-making and Unit 3: Building responsible organizatio Unit 4: Strategy at the base of the pyrar Unit 5: Stakeholder management Unit 6: Social and environmental impace	wrongdoing ns nid	lity	
 Course Learning Outcomes (CLOs) Describe and explain key notions, conc Understand the psychology of (un)eth decision-making. Analyze ethical dilemma situations. Identify and discuss the challenges ir sustainable practices. Discuss how to build a responsible or actions at the organizational level, and Develop original reflections and innova with respect to society at large. 	ical decision-mai ndividuals and or ganization that in sustainable impac	king and develop an awarenes ganizations face when engag tegrates ethical behavior at th ct at the societal level.	ss of self and others to help with ethical ing in ethical, socially responsible, and ne individual level, socially responsible
Teaching Activities (TAs) nteractive Lecture, Directed Discussion, Experiential Learning, Case Based Learning, Inquiry-based or Inquiry Guided Learning, Problem-based learning		Learning Activities (LAs) Lectures, videos, presentation work, guest panelists, and o	ons, case analyses, discussions, group ther exercises
ontribution to Programme Learning Objectives (PLOs)*** Learning Objective 1.1: Reinforcement Learning Objective 2.1: Reinforcement Learning Objective 2.2: Introduction Learning Objective 3.1: Introduction Learning Objective 3.2: Introduction 		Assessment methodology / Learners Use of Time and Load Class Participation and preparation • weight 20% • workload estimated = 30 hours • due 08-03-25 Individual assignment • weight 25% • workload estimated = 20 hours • due 06-03-25	
		Group assignment weight 55% workload estima due 08-03-25	ted = 40 hours
Contribution to the Environmental, social and go Course Contribution to ESG: Yes Contact Hours are dedicated to ESG: 20 Contact Hours containing climate solutions for ho Description of contribution: The course is an intr organizational strategies related to ESG issues fror	w organisations oduction to ethic	s and corporate social respon	nsibility, which includes content on the
Readings Required • There is no required textbook reading management system (canvas).	g. There will be i	required case studies, which	will be made available on the learning
Other Learning Material(s) Required Palazzo, G., & Hoffrage, U. Week 2. Ir Hoffrage, Unethical decision-making in Richardson, K. Week 1. Sustainable of development goals – A https://www.coursera.org/learn/globa	organizations. Co development as global, t	oursera. https://www.coursera. a global goal. [MOOC lectu ransdisciplinary vision	org/learn/unethical-decision-making

Notice: The information available in the course outline is subject to change. Please keep yourself informed at all times by regularly checking Canvas.

*ECTS - European Credit Transfer and Accumulation System (1 ECTS = 30 hours of learning)
 **CH - Contact Hours in class or online, SDL - Self-Directed Learning including readings, homework, group work, preparation to assessment, etc
 **PLO - Programme Learning Objectives are available on the curriculum page