

Solvay Lifelong Learning BRUSSELS SCHOOL. ECONOMICS. MANAGEMENT

Name of lecturer(s) & Email	Level/Semester, Status, Timing	ECTS*, CH & SDL**	
sebastien Leempoel sebastien leempoel@gmail.com	Semester 2 Compulsory Date to be confirmed, contact your coordina	3 12	
Description of the course This is a practical course about mergers and acquisiti The objective is to give students the keys to understa The sessions will deep dive into each step of a typic W&A process, the valuation of a company, the neg ntegration.	nd the dynamics and stakes around M&A by a al M&A process: starting with the context lead	ding to an M&A, the organization of the	
Course units - Context and M&A process - M&A valuation – Theory and case study 1 - M&A valuation – Case study 2 - M&A valuation – Group case study - Negotiation • Legal, due diligence and Post I - Experts panel discussion - Case study groups presentations	1erger Integration		
Course Learning Outcomes (CLOs) The objective of the course is to prepare students t A&A field requires multiple vertical experts to coll dynamics and stakes. Concretely, students will learn: - Why merge, acquire or sell a company? - How to organize the M&A process? - How to value a company? - How to value a company? - How to finance an acquisition? - What and how to negotiate in an M&A process? - How to prepare and run a due diligence? - What happens after the signature? How to make it	aborate on specific topics, this course will		
Teaching Activities (TAs) Lecture, Interactive Lecture, Directed Discussion, Exp Learning, Case Based Learning, Role plays and simul		p work, oral presentations, role plays.	
Contribution to Programme Learning Objectives (Pl Learners are able to - Display critical thinking : Reinforcement - Focus on sustainable development: Reinforcer - Work and communicate effectively: Reinforcen - Adopt a scientific approach: Reinforcement	nent Individual in class exam weight 50% workload estimat due 29/02/24 Group assignment	 weight 50% workload estimated = 4 hours due 29/02/24 Group assignment 	
Evaluation scale 0-20	 weight 30% workload estimat due 12/02/24 Group oral presentation weight 20% workload estimat due 29/02/24 		
Contribution to the Environmental, social and gover Course Contribution to ESG: Yes Contact Hours are dedicated to ESG: ESG is transver Contact Hours containing climate solutions for how Description of contribution: ESG is a fundamental as	sal in the course. <mark>organisations can reach net zero</mark> : No specific		
Readings Required No mandatory reading other than the case study prov Optional Several references communicated in class.	ided.		

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