


Master of Science Business Administration major Sustainability & Circular Innovation (90 ECTS)							
Sustainability & Circular Innovation				Economic Research			
Fall	English Online	Business Development & Change	Marketing & Relationship Mgt.	Finance & Investment Management	Research Methods & Data Analytics for Innovation		
		Sustainability & Resilience of Business Strategy (6 ECTS)	MOOC Integrated Digital & Sustainable Marketing (3 ECTS)	Responsible Finance & Investment Strategies (3 ECTS)	Business Research & Methods (3 ECTS)		
Spring	English Online	Business Transformation	Business Transformation	Economics in Global & Transforming Societies			
		BMI for Digitization & Sustainability (3 ECTS)	Sustainable Supply Chain Management (3 ECTS)	Transforming Societies & Global Effects (3 ECTS)	Data Science & Strategy for Business (3 ECTS)	Qualitative Methods for Business Research (3 ECTS)	Elective: Business Data Analytics (3 ECTS)
Fall	English Online	Impact & Performance of Innovation	Special Competence	Organisational Transformation	Future Leadership Framework	Scientific & Innovation Hub	
		Environmental, Social & Business Performance of Innovation (6 ECTS)	Eco-Balance of Production (3 ECTS)	Organisational Transition to Circular Economy (3 ECTS)	Leadership for Change & Responsibility (3 ECTS)	Corporate Project: Strategic Innovation in Practice Research Lab: Innovation Research Project Startup Lab: STUDENTpreneurship@FFHS Circular Innovation Lab (12 ECTS)	Elective: Storytelling with Data & Automated Reporting (3 ECTS)
Spring	English Online	Entrepreneurship & New Mindset	Internat. Collaboration & Exchange	Technology & Value		Master-Thesis	
		Sustainable Workforce Competence & Entrepreneurship (6 ECTS)	International Future Workshop or China's Sustainable Development Path (3 ECTS)	Technology Management for a Sustainable Future (6 ECTS)		Pre Phase	Elective: Analysing Business Relations and Documents (3 ECTS)
Fall/Spring	English Online	Master-Thesis					
		Master-Thesis (15 ECTS)					

 Mandatory module

 Elective