

Virtual Academy Modules Summer 2021

Hochschule für Wirtschaft und Recht Berlin

Hochschule Osnabrück

Hochschule Bremen

Hochschule München

University at Albany

SUNY – College of Environmental Science

and Forestry

SUNY Canton

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"Corporate Governance and Corporate Social Responsibility in the US and EU"

Hochschule für Wirtschaft und Recht Berlin (HWR Berlin), University at Albany (UAlbany)

Departments: Legal Studies (HWR Berlin), School of Criminal Justice (UAlbany)

	ments: Legal Studies (HWR Berlin), Schoo				
Short Course Description	This course compares different legal traditions in the US and in the EU and its member states. Students will discuss varying approaches to corporate social responsibility and corporate governance and the advantages and disadvantages of each system will be discussed. Participants will develop concepts for a new corporate legal system which serves both the interests of companies and the interests of stakeholders.				
	This course will also consider the history laws and policies on its development. Stuconsider how laws and policies may addincluding in other locations.	udents will also be encouraged to			
	Students will take part in a virtual tour of a municipal court in Berlin offering behind-the-scenes insights into the workings of Germany's legal system and aspects of its history. This will offer students the opportunity to reflect upon their home country's legal system and history.				
Main purpose	Intercultural experience / Topic related case work or research task / Meta-competence				
	- Intercultural experience -Topic-related case work, research task -Meta-competence e.g. virtual collaboration, project management				
	Curriculum allocatio	n			
Modules (in which project is embedded)	HWR Berlin: National and EU Business La UAlbany: Introduction to the Criminal Ju				
Teaching period	HWR Berlin: Spring term (April-July)	UAlbany : Spring term (February-May)			
Student	Undergraduates (BA) / Graduates (Master) / Post-gradu	ates / Other			
population	HWR Berlin: Undergraduate students UAlbany: Undergraduate students				
Student	Voluntary / Mandatory / By application / Other				
admission	HWR Berlin: By application UAlbany: By application				
Curriculum match	Required: YES/NO NO	YES, same area / No, interdisciplinary No, Interdisciplinary: Legal Studies & Criminal Justice			
Grading / Recognition	Separate or joint grading / Credits for? Separate grading.	Certificate YES/NO Certificates of attendance provided.			



	T		T			
	HWR Berlin: Credits entire module. COIL standard assessmen UAlbany: Credits are entire module. COIL standard assessmen	Project replaces of the project replaces of the given for the Project replaces				
ECTS / US credit	HWR Berlin: 5 ECTS UAlbany: 3 US credi					
		Student collaboration	on			
Main forms of interaction	Synchronous: main event(s) LIVE. (please lecture, group work, result p		Asynchronous: Selected touch points such feedback	as kick-off, coaching,		
	Session 1: COIL Intro Icebreaker and kick- - 9 April 2021 15:45 Session 2: COIL Inte tour of District Cour 15:45 – 19:00 Session 3: COIL Pres 2021 15:45 – 19:00	off for case studies – 19:00 rim Report / Virtual t – 16 April 2021	Students work on comixed groups	ase studies in		
Project schedule	Planning period 09/20 — 03/21	Start / Kick Off 09/04/21	End 30/04/21	Total duration 3 WEEKS		
Pre-requisites	None / Content of specific o	ourse / Specialization or ma	ior in FIELD / Other? e.g. wor	k experience		
Deliverables		sions, reflection paper, projections on case stu				
Team set-up	Total number of stu HWR Berlin: 15 UA		Local teams of X students / Mixed teams of Y students Mixed teams of 5 (3 2 UAlbany students	HWR students and		
Task	Please define the specific to	sk students will have to com	plete, i.e., specific case study	v/task description:		
	thoughts regarding Legal supply of Core European choosin rules an	xpected to entail a brone of the following al implications of laberhains of a German consider different govern countries and the g the location of a sund workforce involved.	our laws in different of ompany. In the models of public proses and consof such a basidiary with referent on boards. It is governance may have	countries on the olic corporations in h models in nee to gender quota		



Platforms & Software used	Video conference systems: Zoom for live sessions / Blackboard (provided by UAlbany) for groupwork and class interaction outside of live sessions
Practice	None / Business / Public Institution / NPO/NGO
partner(s)	Virtual tour of excursion to German Municipal Court



"Landscape Planning: A cross cultural comparison of climate change mitigation and adaptation"

Hochschule Osnabrück, SUNY – College of Environmental Science and Forestry (ESF)

Departments: Agricultural Sciences and Landscape Architecture (HS OS), Landscape Architecture

(SUNY ESF)

		(SUNY ESF)			
Short Course Description	Students will develop an understanding and appreciation for the range of perspectives and professional responses to climate change impacts on the landscape between the USA and Germany/Europe. Students will develop a sensitivity towards multicultural contexts for global issues and problem-solving skills with respect to climate change adaptation methods within their professional context.				
Main Purpose	Intercultural experience / To	opic related case work or re	search task / Meta-compete	ence	
	- Intercultural exper - Topic related case - Meta-competence	work or research ta		agement)	
		Curriculum allocatio	on		
Modules (in which project is embedded)	Hochschule Osnabrück: Summer Academy "International Landscape Architecture" (Bachelor), International Workshop Landscape Architecture SUNY ESF: LSA 326 Landscape Design Studio I				
Teaching period	HS OS: Spring semester (March-May), Winter semester (September-October) ESF: Spring term (Ma			• • •	
Student population	Undergrad/BA NO	Graduate/Master Y1, Y2	Post-graduates NO	Other NO	
Student admission	Voluntary YES	Mandatory YES	By application NO	Other NO	
Curriculum match	Required YES/ NO YES	YES, same area / No, into	erdisciplinary		
Grading / Recognition	Separate or joint grading / Credits for? Separate grading Credits will be awarded for the whole course			Certificate YES/NO NO	
ECTS / US credit	5 ECTS				
	S	Student collaboration	on		
Main interaction model	Synchronous: main event(s) LIVE. (please incl. dates and times), e.g. lecture, group work, result presentations Asynchronous: Selected touch points such as kick-off, coac feedback			as kick-off, coaching,	
	biweekly online mee virtual workshop in S		Group work, self-st	cudy	



	March 16th: Introductions/ Getting to know each other/ Similarities and Differences Discovery March 23rd: Discussion board/Chat Space: Perceptions of climate change responses April 6th: Strategies for adaption in the US and Germany April 20th: Students' presentation & discussion May 4th: Presentation of team projects May 11th: Wrap up & discussion Fall Semester 2021: 5-day virtual workshop				
Project schedule	Planning period 09/20 — 02/21	Start / Kick Off 16/03/21	End 12/05/21	Total duration 9 WEEKS in Spring + 1 WEEK in Fall	
Pre-requisites	None / Content of specific course / Specialization or major in FIELD / Other? e.g. work experience None				
Deliverables	e.g.: Attendance in live session Attendance live, Deve			dies	
Team set-up	Total number of students (10 HSOS, 8 SUNY)		Local teams of X students / Mixed teams of Y students Mixed teams of 2 students		
Student task	Please define the specific task students will have to complete, i.e. specific case study/task description: Spring term: Development of use cases of climate adaptation strategies from US and Europe. Each group presents case studies from their own countries and compare differences and similarities. Fall term: Exploring the project area (virtual or real – depends on Corona conditions), extracting challenges to be solved on site, defining goals and visions, discussing different planning approaches, creating plans and other media to present results and conclusions.				
Platforms & Software used	Zoom, Google Drive				
Practice partner(s)	Business NO	Public institution Department of Environmental Conservation New York City (expected)		NPO / NGO NO	



"The Internet of Things"

Hochschule Osnabrück, University at Albany Departments: Engineering and Computer Science (HSOS), Electrical and Computer Engineering

		(UAlbany)				
Short Course Description	Understanding the building blocks of IoT systems and the underlying technologies that drive their revolution. Applying ML to address different requirements related to signal processing, communication, and control. Getting experimental and simulation experience while developing IoT systems and ML models using state-of-the-art platforms; WiPy from Pycom and Coral Dev Board/USB Accelerator.					
Main Purpose	Intercultural experience / Topic related case work or research task / Meta-competence - Intercultural experience - Topic related case work or research task - Meta-competence (e.g., virtual collaboration, project management)					
		Curriculum allocation	on			
Modules (in which project is embedded)	HS Osnabrück: Internet of Things UAlbany: Engineering Technologies: Intelligent Internet of Things					
Teaching period	HS Osnabrueck: Spring semester (Apr-July) UAlbany: Spring term			m (Feb-May)		
Student population	HS Osnabrück: Und	Undergraduates (BA) / Graduates (Master) / Post-graduates / Other HS Osnabrück: Undergraduates (Y1, Y2, Y3, Y4) UAlbany: Graduates (Y1, Y2) / Other (Visiting Students)				
Student admission	Voluntary YES	Mandatory NO	By application NO	Other NO		
Curriculum match	Required YES/NO YES, same area / No, interdisciplinary YES, same area					
Grading / Recognition	Separate or joint grading / Credits for? Separate grading Credits will be awarded for the whole course Certificate YES/NO NO			Certificate YES/NO NO		
ECTS / US credit	5 ECTS					
		Student collaboration	on			
Main interaction model	Synchronous: main event(s) LIVE. (please incl. dates and times), e.g. lecture, group work, result presentations Asynchronous: Selected touch points such as kick-off, coaching, feedback					

23.03.21: Introduction, icebreaker activity, Lecture: Introduction to IoT

Group work, planning and realization of exercises



	and the M5 Stack, Intro to Smart Watch / Smart Home exercise 13.04.21 Quiz: on IoT, M5 Stack, Arduino, ESP32 Smart Watch exercise part 1, Introduction to smart watch part 2 20.04.21 Lecture: Machine Learning (ML) for IoT, the second part of the Smart Watch exercise, Introduction to road condition exercise 27.04.21 Osnabrück students present their IoT projects/ products, UAlbany Students and Instructor will provide feedback, The road condition monitoring exercise 11.05.21 UAlbany student will do the final presentation on their ML projects, Osnabrück students and instructors will provide feedback				ups bups write a carrying out the motely and asynchronously. n product/service ling to the different
Project schedule	Planning period 09/20 — 02/21	Start / Kick Off 04/04/21	End 11/05/21	L	Total duration 6 WEEKS
Pre-requisites	None / Content of specific course / Specialization or major in FIELD / Other? e.g. work experience UAlbany: Basic knowledge about signals and systems, familiarity with linear algebra, multivariable calculus, optimization, programming skills HS Osnabrück: basic programming skills				
Deliverables	e.g.: Attendance in live sess Attendance live, Pro				action model"
Team set-up	Total number of students: 14 (8 HS Osnabrück/6 UAlbany) Local teams of X students / Mixed teams of Y students joint live sessions/lectures, but local teams (2-3) for projects at each university				
Student task	Please define the specific task students will have to complete, i.e. specific case study/task description: Both study groups received the same technical components to conduct the experiment: microcontrollers and sensors (e.g., heartbeat sensor, GPS module). As an introduction to the topic, the students work on site in teams of two on the following experiments related of IoT: 1. fitness smart watch, 2. road condition monitoring exercise: bicycle vibration detection, 3. smart home: monitoring of temperature/humidity/movement in rooms, 4. watering of indoor plants incl. measurement of solar radiation. Through the experiments, the students learn the programming techniques as well as how to handle the hardware. They present their results in the joint				



	synchronous events. At the end of the course, students work on freely chosen projects and develop own product/service ideas according to the different application fields (offline) and present the ideas to their fellow students as a virtual "product management" jury (online) with the idea of founding a OS/NY joint venture (online). They start implementing a prototype. The projects have to be handed in at UAlbany in mid-May, at HS OS in mid-June due to the later start of the semester.
Platforms & Software used	Zoom and MS Teams for lectures and communication WiPy, Coral Dev Board, USB Accelerator
Practice partner(s)	None / Business / Public Institution / NPO/NGO None



	Virtual Global Classroom / COIL Design Framework:					
		"Global Finance"				
	Hochschu	le Bremen, Universit	ty at Albany			
Departme	ents: Global Manage		-	s (UAlbany)		
Short Course Description	relations, exchange financial crises are into the general ide	Understanding of the connections between financial markets, external relations, exchange rates and international finance and the emergence of financial crises are at the core of this course. Basically, the course offers insights into the general ideas of financial openness, financial tools, modern finance and money, spotlighting the EU, the US, and other international players.				
Main purpose	Intercultural experience / To	opic related case work or res	earch task / Meta-competer	ce		
	Intercultural experTopic related caseMeta-competence	work, research talk	ration, project mana	gement)		
		Curriculum allocation	on			
Modules (in which project is embedded)		Management MBA / International Finan				
Teaching period	HS Bremen: Spring term (usually March-July, course started in early Feb.) UAlbany: Spring term (Feb. – May)			m (Feb. – May)		
Student population	Undergraduates (BA) / Graduates (Master) / Post-graduates / Other HS Bremen: Undergraduates (Y1, Y2, Y3, Y4, Y5)/ Graduates Y1, Y2 (Master) UAlbany: (Undergraduates Y1, Y2, Y3, Y4, Y5)/ Graduates Y1, Y2 (Master)					
Student admission	Voluntary / Mandatory / By application / Other HS Bremen: Mandatory UAlbany: Mandatory					
Curriculum match	Required YES/NO YES, same area / No, interdisciplinary YES, same area: Management Studies / topic: International/Global Finance					
Grading / Recognition	Separate or joint grading / Credits for? Separate grading: only 15 percent of the marks are earned by the cooperation Certificate YES/NO YES			=		
ECTS / US credit	3ECTS / 3 US Credits					
		Student collaboration	on			
Main forms of interaction	Synchronous: main event(s) LIVE. (please incl. dates and times), e.g. lecture, group work, result presentations Asynchronous: Selected touch points such as kick-off, coaching, feedback			as kick-off, coaching,		
	February, 8th: COIL	session (Icebreaker)				



	Explorations) April, 12th: COIL ses Cross-Cultural Comr May, 3rd: COIL sessi prep)	rations) 12th: COIL session (HBS SimGame -Cultural Communication) 3rd: COIL session (HBS SimGame,		Individual team meetings/ feedback/ coaching	
Project schedule	Planning period 10/20 — 01/21	Start / Kick Off 03/02/21	End 05/05/21	Total duration 14 WEEKS	
Pre-requisites	None / Content of specific o	ourse / Specialization or maj	ior in FIELD / Other? e.g. wor	k experience	
Deliverables		ions, reflection paper, project nulation Game, Writt			
Team set-up	Total number of stu HSB: 18 students UAlbany: 16 student		Local teams of X students / Mixed teams of Y students Mixed teams of about 5 students		
Task	Simulation Game "T Simulation Game to game in which two in play as CEO and CFO minutes for a present water purification un with their teammate For the Blackstone/ simulation is most a understand the core level, although it has simulation also may Deal Structuring/Fin Equity Finance, Neg than 120 minutes ar	ip of the Iceberg": Stigether in mixed grounative speakers of End, collecting as much nation to a venture on it. The students' tasks despite language of Celanease SimGame ppropriate for gradule concepts taught in its been used with advise taught in finance ancing, Due Diligencotiation and Strategy and needs an appropring	udents are required ups. Tip of the Iceberg aglish and two non-nation as they capitalist to obtain in sk is to learn to communifierences. The HBS explains: "Tate students or busing introductory finance aranced undergraduation courses or modules e, Mergers and Acquar, among others" The intendiction of the transport of the transp	to work on a g is a simulated ative speakers role can in 15-20 vestment in a nunicate effectively he Blackstone ness executives who courses at the MBA e students. The such as Valuation, isitions, Private game takes more randing by the	
Platforms & Software used	Blackboard, Slack, AULIS (HSB), Havard Business, Zoom, Excel				
Practice partner(s)	None				



"Air pollution control"

Hochschule Bremen & University at Albany Departments: Environmental Engineering (HSB), Environmental and Sustainable Engineering

		(UAlbany)				
Short Course Description	This course provides a detailed coverage of two key components: information on air pollutants and design training on how to control air pollution. Students will get hands-on experience on air quality data analysis through case studies, design projects, and learn to answer the real-world air quality issues as well as can demonstrate the state-of-the-art air pollution control methods to improve air quality.					
Main purpose	Intercultural experience / To	opic related case work or res	earch task / Meta-competen	nce		
	- Topic related case	work, research task				
		Curriculum allocatio	n			
Module (in which project is embedded)	HS Bremen: International Degree Progamme in Environmental Engineering / Elective Module "Air Pollution Control" UAlbany: Environmental and Sustainable Engineering / Air Pollution Control					
Teaching period	HS Bremen: Spring term (usually Mar- Jul, course started in early Feb.) UAlbany: Spring term (Feb - May)			m (Feb - May)		
Student population	HS Bremen: Underg	Undergraduates (BA) / Graduates (Master) / Post-graduates / Other HS Bremen: Undergraduates Y3, Y4, Y5 UAlbany: Undergraduates Y3, Y4, Y5				
Student admission	HS Bremen: Volunta	Voluntary / Mandatory / By application / Other HS Bremen: Voluntary (Elective module) UAlbany: Voluntary (Elective module)				
Curriculum match	Required: YES/NO YES, same area / No, interdisciplinary YES, same area: Environmental Engineering			ing		
Grading / Recognition	Separate or joint grading / Credits for? joint grading: individual case study, group presentation, individual photo journal Certificate YES/NO NO					
ECTS / US credit	6 ECTS / 3 US Credits					
		Student collaboration	on			
Main forms of interaction	Synchronous (main event(s) LIVE, please include dates and times), e.g. lecture, group work, result presentations Asynchronous: Selected touch points such as kick-off, coaching, feedback			as kick-off, coaching,		

Individual team meetings

Live lectures twice a week Case Study presentation, Design project presentation, photo-journal presentation



Project schedule	Planning period 09/20 — 01/21	Start / Kick Off 01/02/21	End 15/05/21	Total duration 15 WEEKS		
Pre-requisites	None / Content of specific o	None / Content of specific course / Specialization or major in FIELD / Other? e.g. work experience None				
Deliverables	e.g.: Attendance in live sessions, reflection paper, project report, presentation etc. Attendance live, Case study, design project, photo journal					
Team set-up	Total number of students: 8 Local teams of X students / Mixed teams of Y students 4 students from HSB join group of 4 students from UAlbany					
Task	Please define the specific task students will have to complete, i.e. specific case study/task description: Conduct a photo-journal assignment to draw connections with physical, social and cultural aspects of the environment/ Conduct a case study using publicly available air quality data (NYS and German cities) and focus current state of air quality during COVID-19 pandemic/ Conduct a design project to assess the state-of-the-art stationary and mobile air pollution control methods being used and propose/ Design appropriate strategy to reduce air pollution/ Class discussion on local and global air pollution issues					
Platforms & Software used	Zoom; Blackboard; OneDrive					
Practice partner(s)	None / Business / Public Institution / NPO/NGO None					



"Design and Emerging Technologies"

Hochschule München, SUNY Canton Departments: Engineering and Management (HM), Graphic and Multimedia Design (Canton)					
Short Course Description	At both SUNY and HM, three lectures are linked in three consecutive semesters. The aim is to strengthen interdisciplinary transfer thinking and intercultural exchange. The necessary close exchange between student teams from HM & SUNY will primarily take place in online workshops. The students should learn and experience how to transfer their concepts and ideas smoothly or with little friction. The interface between development and production on the one hand, but also between marketing and production on the other hand is critical in many companies, especially if the teams concerned are located in different countries. At the same time, time for the transfer is limited, which is expressed in the limited overlapping phase of the courses. Thus, the students get to know operational situations and framework conditions in a realistic way.				
Main purpose	Intercultural experience / Topic related case work or research task / Meta-competence - Intercultural experience - Topic related case work or research task - Meta-competence (e.g. virtual collaboration, project management)				
Curriculum allocation					
Module (in which project is embedded)	HM: 3D printing & design Canton: Multimedia Product Design				
Teaching period	HM: Spring semeste	er (March-Jul)	Canton: Fall term (A	Aug-Dec)	
Student population	Undergraduates Y3 & Y4	Graduates	Post-graduates	Other?	
Student admission	Voluntary	Mandatory	By application	Other?	
Curriculum match	Required YES/NO NO YES, same area / No, interdisciplinary No, the focus lies on connecting different competencies			nt competencies	
Grading / Recognition	Separate or joint grading / Credits for? Separate NO Certificate YES/NO NO			Certificate YES/NO NO	
ECTS / US credit	it				
Student collaboration					
Main forms of interaction	Synchronous: main event(s) LIVE. (please incl. dates and times), e.g. lecture, group work, result presentations Asynchronous: Selected touch points such as kick-off, coaching, feedback			as kick-off, coaching,	
	main event(s) LIVE. (Sept. 2021, tbd.), e.g. lecture, group work, result presentations Primarily asynchronous workshops			ous workshops	



Project schedule	Planning period 01/21 - 03/21	Start / Kick Off 03/21	End 12/21	Total duration 30 WEEKS	
Pre-requisites	None / Content of specific course / Specialization or major in FIELD / Other? e.g. work experience				
Deliverables	e.g.: Attendance in live sessions, reflection paper, project report, presentation etc. project report				
Team set-up	Total number of students: 20+20 Local teams of X students / Mixed teams of Y students Local teams of 20 students Mixed teams of 10 students				
Student task	Please define the specific task students will have to complete, i.e. specific case study/task description: In the first lecture "3D-printing & -design" @ HM the focus is on development & conception: The students create their own product e.g., for a new board game. Besides the game idea, they design the game pieces etc. using CAD, the basics of which they learn in the course. Finally, they make samples using 3D printing. This product idea is transferred to SUNY. In the "Project Management" lecture that follows there, they take it up and design a product development concept or production concept. Finally, these results are transferred back to HM students. In the course "Strategic Business Simulation", the market for this new product is analyzed, a marketing concept is designed and consideration is given to how this new product can be placed in the market.				
Platforms & Software used	Zoom, moodle, CAD-software				
Practice partner(s)	None / Business / Public Institution / NPO/NGO				



	Virtual Global Classroom / COIL Design Framework:					
"Т	echtalkers: Science,	Technology and Er	nvironmental Journa	lism"		
	Hoch	schule München, SI	JNY ESF			
	Departments:	05 (HM), Environme	ental Studies (ESF)			
Short Course Description	Students will gain experience with the conceptualization and production of texts for public consumption. They will write about scientific, technological, and environmental topic, produce and publish them on techtalkers.hm.edu. We want to provide an intercultural experience for our German and US students as well as give them experience communicating out to intercultural audiences.					
Main purpose	Intercultural experience / Topic related case work or research task / Meta-competence - Intercultural experience - Topic related case work or research task - Meta-competence					
Curriculum allocation						
Module (in which the project is embedded)	HM: Course / Module: 619.DM ESF: Course/ Module: EST 395, EST493					
Teaching period	HM: Spring semester (Apr-July) ESF: Spring term (Jan-May)			an-May)		
Student population	Undergraduates (BA) / Graduates (Master) / Post-graduates / Other HM: Undergraduates (Y3, Y4)/ Graduates Y1, Y2 (Master) ESF: Undergraduates (Y3, Y4)/ Graduates Y1, Y2 (Master)					
Student admission	Voluntary	Mandatory	By application	Other?		
Curriculum match	Required: YES/NO YES, same area / No, interdisciplinary YES, same area (communication, journalism) and specific topic (science, technology, environment)			•		
Grading / Recognition	Separate or joint grading / Credits for? Separate grading • Writers: 2 texts per person • Illustrators: 4 illustrations in total (responsible for 2 writers each) • Editors: read each text twice and provide feedback (responsible for 2 writers each) • Team for SEO, webadministration, and coordination: project management and search engine optimization of posts • All: Reflection about the experience			Certificate YES/NO YES		
ECTS / US credit 5 ECTS						
Student collaboration						



	Complement		Annahua		
Main forms of	Synchronous: main event(s) LIVE. (please	incl dates and times) e a	Asynchronous: Selected touch points such as kick-off, coaching,		
interaction			feedback		
	10 live sessions		Students work on texts in teams		
	March 30th: Introdu	iction to ESF-			
	University of Municl	h experience -			
	Lecture (introductio	•			
	expectations and ice				
	Week 1: Introductio	<u>-</u>			
	brainstorming, team	· · · · · · · · · · · · · · · · · · ·			
	ideation for the pub	•			
	Week 2: Lecture and	•			
	with instructors, ide	-			
	research	acion for articles,			
	Week 3: Lecture, tea	am mootings with			
	instructors, work on	•			
	articles	i ilist suite oi			
		am mootings with			
	Week 4: Lecture, tea	~			
	instructors, finalizat	·			
	of first suite of articles	ies, work on second			
	suite of articles				
	Week 5 Lecture, tea	ū			
	instructors, finalization and publication				
	of second suite of a	rticles, experience			
	debrief				
Project schedule	Planning period	Start / Kick Off	End	Total duration	
	09/20 – 02/21	30/03/21	29/04/21	5 WEEKS	
Pre-requisites	None / Content of specific course / Specialization or major in FIELD / Other? e.g. work experience				
Deliverables	e.g.: Attendance in live sessions, reflection paper, project report, presentation etc. Attendance live, Text production, Illustrations, Project management				
Toom set up	Total number of stee	donts: 11 (10 in the	Local teams of X students /	,	
Team set-up	Total number of stu	uents: 41 (19 in the	Mixed teams of Y students Mixed teams of Y students		
	module EST 395)		Mixed teams of 4-8 students		
Student task	Please define the specific task students will have to complete, i.e. specific case study/task description:				
	Due duetie : - f :		alaa Chudaata!!!	مساد انم سماديم جا خم منت	
			blog. Students will w		
		•	areas of science, tech		
	environment. Through joint teamwork and small groups, students will work on concept generation and text production for the blog. Each student is expected to-produce three texts during the course of the experience, with the text				
	publication being a group effort. Students will take one of a handful of roles in				
	the publication process (e.g., writer, illustrator, editor). Publications will be				
	published in both Er	nglish and German.			
Platforms & Software used	Wordpress (techtalkers.hm.edu), Zoom, Google drive, Miro				
	1				



Practice	None / Business / Public Institution / NPO/NGO
partner(s)	



"Global Leadership"

Partner Universities: Hochschule München University of Applied Sciences (HM), University at Albany

Department	s: Business Departn	University at Alban nent (HM), Center fo	•	vice (UAlbany)	
Short Course Description	The module is designed to develop an in-depth knowledge and understanding of the major leadership issues businesses are confronted with when developing and operating in global markets. It is devoted to the theoretical and applied aspects of corporate leadership. A special focus is put to the global context of leadership application. It introduces key theories of international leadership, including the determinants and the impact of leadership models.				
Main purpose	Intercultural experience / Topic related case work or research task / Meta-competence - Intercultural experience - Topic-related case work, research task - Meta-competence e.g. virtual collaboration, project management				
Curriculum allocation					
Modules (in which project is embedded)	HM: Course / Module UAlbany: Course/ Module				
Teaching period	HM: Spring semester (Apr-July) UAlbany: Spring ter		rm (FebMay)		
Student population	Undergraduates Y3, Y4,	Graduates Y1, Y2 (Master)	Post-graduates	Other?	
Student admission	Voluntary	Mandatory X	By application	Other?	
Curriculum match	Required: YES/ NO YES, same area (e.g. HR, Law,) or specific topic, e.g. Operations Mgt			perations Mgt	
Grading / Recognition	Separate or joint grading? Separate Grading requirements and recognition of credits			Certificate YES/NO No	
ECTS / US credit	<u>5 ECTS</u>				
Student collaboration					
Main forms of interaction	Synchronous: main event(s) LIVE. (please incl. dates and times), e.g. lecture, group work, result presentations Asynchronous: Selected touch points such as kick-times, feedback		as kick-off, coaching,		
	90 minutes live sessions each week: lectures, team work, 2 presentation sessions			Presentation	

March 24th - May 5th, 2021 (7 joint

Start / Kick Off

End

Total duration

sessions of 1.5hrs)

Planning period

Project schedule



	09/20 – 02/21	24/03/21	05/05/21	7 WEEKS	
Pre-requisites	None	Content of specific COURSE(S)	Specialization or major in FIELD	Other? e.g. work experience	
Deliverables	Attendance live, Case study analysis and class presentation				
Team set-up	Total number of students: 54 Local teams of students: HM: 20 UAlbany: 34 Mixed teams of 8 students				
Student collaboration	Please define the specific task students will have to complete: The students will first receive impulses on various aspects of leadership and will then work together in teams on the Harvard Business School case study Everest on the topic of Leadership in Crisis Situations. In addition to two case-specific questions, they are required to analyse a leadership theory assigned to each team on the basis of the case and to argue the applicability and limitations of the theory on the case.				
Platforms & Software used	Moodle, Zoom				
Practice partner(s)	None	Business	Public institution	NPO / NGO	