

CAS Rebuild Ukraine 23.10.2023 - 22.03.2024

Schedule of Lessons

Part in the set of t	Status: 16.01.24/ V5									
Number Part Part <	Module	Day	Date	Hour			Торіс	Lecturer	University, Company	Location
ResultRes	M1 Networking	Monday	23.10.2023	09:30-12:30	4		Introduction to the program, modalities of proof of competence, expectations	Melnykovych, Prof. Thomas Rohner and	BFH	Biel (Auditorium)
<table-row></table-row>				13:30-17:00	4				BFH	Biel (Auditorium)
Other and and a set of the set	M2 Structural Engineering	Tuesday	24.10.2023	09:00-12:30		4	Reconstruction of buildings temporary and permanent in Ukraine. Timber as construction matherial.	Prof. Dr Orest Kivko	UNFU - Ukrainian National Forestry	Biel (Auditorium)
Interval Norm Norm Norm Normal Science Sci					2					
Number of the state of the stat					2				BABS - Swiss Federal Department of Defence, Civil Protection and Sport	Biel (Auditorium)
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Bund and and model with the second			08.11.2023	09:00-12:30	4			Prof. Thomas Rohner	BFH	Biel (Aula)
Image Image </td <td></td> <td></td> <td></td> <td>13:30-15:00</td> <td>2</td> <td></td> <td>Housing solutions for multiple usage</td> <td>Prof. Thomas Rohner</td> <td>BFH</td> <td>Biel (Aula)</td>				13:30-15:00	2		Housing solutions for multiple usage	Prof. Thomas Rohner	BFH	Biel (Aula)
	M1 Digital Skills in Construction			15:30-17:00	2			Ms Natalie Terekhova		Biel (Aula)
Anima Anima <th< td=""><td>opic "Political and legal frameworks</td><td>conditions for</td><td>the rebuilding p</td><td>rocess in Ukraine"</td><td>1</td><td></td><td></td><td></td><td></td><td></td></th<>	opic "Political and legal frameworks	conditions for	the rebuilding p	rocess in Ukraine"	1					
Res Field Control Con	M4 Interdisciplinary topics	Tuesday	28.11.2023	09:00-12:30	4			Dr. Mariana Melnykovych	HAFL-BFH	Zolikofen, HAFL
Number Image: A market of the second s				13:30-14:15	1		Sustainability in Building Design and Function. Excursion Around the Campus of Agriculture, Forestry,	Dr. Mariana Melnykovych	HAFL-BFH	Zolikofen, HAFL
Image: state in the					-					
Appendix				14:15-15:00	1		Switzerland	Dr. Iryna Chernysh	BFH	Zolikofen, HAFL
44 34 44 45 44 54 54 54 54 54 54 54 54 54 54				15:30-17:00	2			Dr. Olena Melnyk	Sumy Agrarian University & ETH Zurich	Zolikofen, HAFL
Nome Nome </td <td>M3 Engineering Infrastructure</td> <td>Wednesday</td> <td>29.11.2023</td> <td>09:00-11:30</td> <td>3</td> <td></td> <td></td> <td>Dr. Mirjam Sick</td> <td>Pointnair & ETH Zurich</td> <td>ETH, Zurich</td>	M3 Engineering Infrastructure	Wednesday	29.11.2023	09:00-11:30	3			Dr. Mirjam Sick	Pointnair & ETH Zurich	ETH, Zurich
Image: state				11:30-12:45		1	Mapping of the energy sector in Ukraine. Assessment of energy infrastructure recovery	Dr. Iryna Sotnyk	University of Geneva	ETH, Zurich
And the set of t				13:30-16:15	3		Sustainable & renewable energy concepts. HVAC in buildings	Ms Olena Tutova	ETH Zurich	ETH, Zurich
Horizonal particular production of the state of				16:15-17:00	1			Dr. Christian Schaffner	ETH Zurich - Energy Science Center	ETH, Zurich
Number Numer Numer Numer <td>stablishment of potential partnershi</td> <td>ips with Swiss o</td> <td>companies (if neo</td> <td>cessary). Work on p</td> <td>rojects</td> <td></td> <td>Jenergy solutions</td> <td></td> <td></td> <td></td>	stablishment of potential partnershi	ips with Swiss o	companies (if neo	cessary). Work on p	rojects		Jenergy solutions			
Normal bis Normal	M3 Engineering Infrastructure	Monday	11.12.2023	09:00-09:45	1		Concrete recycling and application in Ukraine	Prof. Viacheslav Trojan	ETHZ/ Kyiv	Rubigen - Kästli
Number Numer Numer Numer <td></td> <td></td> <td></td> <td>9:45-12:30</td> <td>3</td> <td></td> <td>Concrete Laboratory: Sustainable concrete recycling. Carbon capture in concrete resycling</td> <td>Dr. Daniel Kästli</td> <td>Kästlibau AG</td> <td>Rubigen - Kästli</td>				9:45-12:30	3		Concrete Laboratory: Sustainable concrete recycling. Carbon capture in concrete resycling	Dr. Daniel Kästli	Kästlibau AG	Rubigen - Kästli
NB Digenergy Helescoder Number Section Number Section <t< td=""><td></td><td></td><td></td><td>15:00-17:00</td><td>4</td><td></td><td></td><td>Defence, Armed Forces Staff; Mr Andres Zwahlen, Secretary General of the municipalities association of public security in the Aarberg region; Mr Stefan Hofmann, responsible for the CP Facility Lyss; Mr Roland Bollin, expert for building/planning civil protection buildings at the</td><td>Bombshelter in Lyss</td><td>Bombshelter in Lyss</td></t<>				15:00-17:00	4			Defence, Armed Forces Staff; Mr Andres Zwahlen, Secretary General of the municipalities association of public security in the Aarberg region; Mr Stefan Hofmann, responsible for the CP Facility Lyss; Mr Roland Bollin, expert for building/planning civil protection buildings at the	Bombshelter in Lyss	Bombshelter in Lyss
Minima	M4 Interdisciplinary topics	Tuesday	12.12.2023	08:30-10:30	2		Lokstadt Winterthur: Sustainable urban district development, timber construction, 2000 Watt	Mr. Karel Van Eechoud	Implenia	Winterthur-Implenia
Main metagenery pairs More and More and	M3 Engineering Infrastructure			11:00 - 12:30	2		Architecture in war time	Ms. Olena Orlap	EPFL	Winterthur-ZHAW
Name Number of the state of th	M4 Interdisciplinary topics			14:00-17:30	4		Project Work	Dr. Mariana Melnykovych	HAFL-BFH	Winterthur-ZHAW
Mit Signers in King with Signers in King Sign	M4 Interdisciplinary topics	Wednesday	13.12.2023	08:15-12:30	4		Project Work	Dr. Mariana Melnykovych	HAFL-BFH	Niederbipp by Bus
Last Startural Figures Work Monorary Unit of Figure Vork Monorary	M2 Structural Engineering			13:30-15:00	2		Supply chains, role of trade, procurement, international trading	Corinne Kuratle, Lisa Laggner	Kuratle Academy	Niederbipp by Bus
Matrix	M3 Engineering Infrastructure			15:30-18:00	2		Wood and wood-based materials for construction in Switzerland	Corinne Kuratle, Lisa Laggner	Kuratle Academy	Niederbipp by Bus
Al Digital Shi Li Construction Al Paris II and Paris I					1				I	1
M2 Structural Engineering Participation Part Structural Engineering Part Structural Engineering Part Part Structural Engineering Part Part Part Part Part Part Part Part		Monday	15.01.2024		4					
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Image: state	M2 Structural Engineering	Tuesday	16.01.2024		4					Rapperswil - Geberit
Image: stand				13:30-16.15	3				GEBERIT Schulungszentrum	Rapperswil - Geberit
Mark Mark <th< td=""><td></td><td></td><td></td><td>16.30-17.30</td><td>1</td><td></td><td></td><td></td><td>DEZA</td><td>Rapperswil - Geberit</td></th<>				16.30-17.30	1				DEZA	Rapperswil - Geberit
Image: constraint of the state of the st	M2 Structural Engineering	Wednesday	17.01.2024	09:00-12:30	4		Modular, temporary, flexible - learning and playing spacec for children	Dr. Selina Lutz (Matias Penrroz)	HSLU	Lucorno Honu
Markability				13:30-17:00	4		Sufficiency, efficiency, reduction - housing typologies in small scale	Dr. Selina Lutz (Matias Penrroz)	HSLU	Lucerne - Horw
Image: Serie of the series of th	M2 Structural Engineering	Wednesday	31.01.2024	09:00-12:30	4		Prevention of Corruption	Prof. Dr. Michael Derrer	HSLU	Biel
<table-container> March Marting March Mart Mart Mart Mart Mart Mart Mart Mart</table-container>				13:30-17:00	4		Impact Orientation. Projects impact and outcomes	Dr. Petra Bättig-Frey	ZHAW	DICI
And Mark Mark Mark Mark Mark Mark Mark Mark			05 00 000 4						1	
MD Testal 0 </td <td>M1 Digital Skills in Construction</td> <td>Monday</td> <td>05.02.2024</td> <td></td> <td>4</td> <td></td> <td>Digitalisation of building with BIM methods</td> <td>Prof. Mark Baldwin</td> <td>HSLU</td> <td>Lucerne - Horw</td>	M1 Digital Skills in Construction	Monday	05.02.2024		4		Digitalisation of building with BIM methods	Prof. Mark Baldwin	HSLU	Lucerne - Horw
And bit is an intermediate of the second s		Turadau	00.02.2024		4					
Action Action<	WI Digital Skills in Construction	Tuesday	06.02.2024		4		Digitalisation of building with BIM methods, incl. Exam bSI-Certificate		HSLU, Halter AG, BIM Facility AG	Lucerne - Horw
$ \begin{tabular}{ c $	M2 Structural Engineering	Madra and av	07.02.2024		4		unteur Decel "Internetional competence contra for Industry 4.0"		untour Docol	untour Docol
And Mode Mode 15:30:7:00 2 Collad construction with and for ease Mr. Karl Marine Muthan		wednesday	07.02.2024		4					
Self-study and Project Work Monday 26.02.024 09.00.12:30 4 Project Management, Part 1					2					
And public production Monday 26.02.024 09.00-12:0 4 9 Product production Production<	Self-study and Project Work			13.30-17.00	2					
And Segment of Segment o		Monday	26.02.2024	09:00-12:30	4		Project Management, Part 1	Prof. Peter Scherer	FHNW	Brugg-Windisch
M3 Engineering Infrastructure M4 Engineering Infrastructure M4 Interdisciplinary topics M4 Interdisciplinary topics M5 Interdisc				13:30-17:00	4			Prof. Peter Scherer	FHNW	Brugg-Windisch
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	M3 Engineering Infrastructure	Tuesday	27.02.2024		4				FH OST	
M4 Interdisciplinary topics in final scale in the state i		, í			2					
M1 Networking Wednesday 28.02.024 09:00-12:30 4 Company Day / Networking for Projects Ms. Daniela Odermatt, Mr. Krys von Bronk SIKA- international, presentation & connection to Ukraine-SIKA-Team Description 4 Project Work. Final Project Report Friday 22.03.2024 09:00-17:00 8 Final Colloquium Final Colloquium SIKA- international, presentation & connection to Ukraine-SIKA-Team Bel (Auditorium)	M4 Interdisciplinary topics				2					
Image: A strain of the strai		Wednesday	28.02.2024	09:00-12:30	4			Ms. Daniela Odermatt, Mr. Krys von Bronk	SIKA- international, presentation &	tbc
Friday 22.03.2024 09:00-17:00 8 Final Colloquium Biel (Auditoriu	d Project Work. Final Project Report	t Preparation		13:30-17:00	4			SIKA Day		
Subject to change.	Subject to change.	1	22.03.2024	09:00-17:00	8		Final Colloquium		BFH	Biel (Auditorium)

Breaks:

Morning: 10:30 - 11:00 12:30 - 13:30 Noon: Afternoon 15:00 - 15:30