Berner Fachhochschule
Haute école spécialisée bernoise
Bern University of Applied Sciences

Transcript of Records

Hoogstrate, Ian Milosz

Degree programme: BSc Digital Business & AI
Orientation: Business Data Analytics
Mode of study: full-time studies
Beginning of studies: 01.08.2024

born on 05.09.2003
of Netherlands
Matriculation number: 24-489-189

Module code	Module group Module title	*	Module type	Level	Semester	Language	Repe-tition	Grade	ECTS credits obtained	ECTS credits recog.	ECTS credits n. recog.
	3.0) Information Technology								**3**	**3**	
BWWh026	EUID - Hands-on UI Design		WP	H	2024 HS	en		5.0	3	3	
	4.0) Languages & Interculturality								**3**	**3**	
BWBh007	EAWE - Academic Writing in English		WP	H	2024 HS	en		5.0	3	3	
	5.0) Projects & Practice								**9**	**9**	
BWWh019	EPRP - Practical Project		WP	H	2024 HS	en		5.5	6	6	
BWWh028	EPZ3 - Practical Project Add-On 3		WP	H	2024 HS	en		5.5	3	3	
	6.0) Specialisation								**45**	**45**	
BWWh993	WBTH - Bachelor-Thesis	*	P	H	2025 FS	en		5.5	15	15	
	6.02) Business Data Analytics								**18**	**18**	
BWWh205	SBD1 - Forecasting and interactive apps	*	WP	H	2025 FS	en		5.5	6	6	
BWWh206	SBD2 - Data-driven visualization for decision-making		WP	H	2024 HS	en		5.5	6	6	
BWWh204	SBD3 - Advanced Analytics for Decision-Making	*	WP	H	2025 FS	en		5.5	6	6	
	6.03) Software Design & Architecture								**12**	**12**	
BWWh222	SDA2 - Software Architecture		WP	H	2024 HS	en		5.5	6	6	
BWWh223	SDA3 - UX & UI Design	*	WP	H	2025 FS	en		5.0	6	6	
	8.0) Acknowledgement								**120**	**120**	
	Double Degree - Advanced Level	*		H	2025 FS			fulfilled	60	60	
	Double Degree - Foundation Level	*		G	2025 FS			fulfilled	60	60	

ECTS Summary		obtained	recog.	n. recog.
Foundation level: Total of ECTS credits obtained:		60	60	0
Advanced level: Total of ECTS credits obtained:		120	120	0
Proportion of modules in English language:	100%			
Total of ECTS credits		180	180	0
thereof Total of ECTS credits obtained in equivalences		120		
Total of ECTS credits required to award the diploma			180	
Grade point average:	5.40			

Place and date: Bern, 02.08.2025

sig. Prof. Reto Jud

Head of degree programme BSc Digital Business & AI
Business School

Assessment discussion

Students are entitled, within 30 working days of the disclosure of the new competency assessments results (indicated by *), to request a discussion with the examiners concerned about these competency assessments (art. 18 of the Framework Study Regulations at Bern University of Applied Sciences dated 5 May 2021, FSR). Upon request, a reasoned and appealable decision can be issued at the end of the discussion.

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Legend	
*	Modules of the previous semester (potential discussion)
Module code	Module identification
Module group	Name of module group
Module title	Name of module
Module type	P = Compulsory module / WP = Elective module / W (a) = Optional module recognized / W (na) = Optional module not recognized
Level (BSc only)	G = Foundation Level / H = Advanced Level
Semester	Academic year supplemented with semester; HS = autumn semester / FS = spring semester
Language	Language of instruction: de = german / fr = french / en = english / it = italian / es = spanish
Repetition	1 = first repetition; 2 = second repetition, etc.
Grade	Grade of module / Grade of module group
ECTS credits obtained	Credits obtained for passed modules
ECTS credits recog.	Recognized number of credits to award diploma
ECTS credits n. recog.	Not recognized number of credits to award diploma
Total of ECTS credits	Summary of all study achievements obtained so far
thereof Total of ECTS credits obtained in equivalences	Total of ECTS credits obtained in equivalences
Total of ECTS credits required to award the diploma	Quorum of credits
Grade Point Average	Takes into account all numerical grade evaluations weighted according to ECTS
Äqa	Equivalence recognized
Äqna	Equivalences not recognized