

University Aalen

Beethovenstraße 1
D-73430 Aalen
Germany

Transcript of Records

11-08-2018

Jan Samorei - 63738

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Student's name: Jan Samorei
Date and place of birth: 26.05.1997 in Locarno
Field of study: Bachelor
Registration number: 63738
Issuing Institution: University Aalen
Beginning of studies: 01.03.2016

Course of studies: Wirtschaftsingenieurwesen

PNr.	Module / Supporting Module	Duration of Unit (SWS)	Attestor	Grade	Stat	ECTS-Points	Try
10000	Final Grade	88.0			PV	110,0	1
13000	Intermediate Degree Diploma	72.0		2,0	BE	90,0	1
64000	Eingangstest Englisch	0.0	NN		BE	0,0	1
64099	Vorpraktikum	0.0	Prof. Dr. Hachtel		BE	0,0	1
64001	Mathematics 1	8.0		2,3	BE	10,0	1
64101	Mathematics 1a (differential and integral calculus) and Mathematics 1b (vectors, matrices)	8.0	Erhardt	2,3	BE	10,0	1
64002	Project Management	4.0		1,3	BE	5,0	1
64103	Basics in Project Management and Project	4.0	Prof. Dr. Holzbaur	1,3	BE	5,0	1
64003	Mechanics 1	4.0		1,3	BE	5,0	1
64104	Technical Mechanics	4.0	Dr. Stein	1,3	BE	5,0	1
64005	Basics in Business Studies	4.0		1,7	BE	5,0	1
64105	Accounting (Administrative Accounting) and Introduction to Business Studies	4.0	Joos	1,7	BE	5,0	1
64006	Basics in Economics	4.0		1,7	BE	5,0	1
64107	Introduction to Economics	4.0	Prof. Dr. Kreiss	1,7	BE	5,0	1
64004	Mechanics 2	8.0		2,6	BE	10,0	1
64201	Material Science with Laboratory	2.0	Prof. Dr. Mathy	1,3	BE	2,0	1
64202	Applied Technical Mechanics	6.0	Prof. Dr. Hachtel	3,0	BE	8,0	1
64007	Mathematics 2	8.0		3,7	BE	10,0	1

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Course of studies: Wirtschaftsingenieurwesen

PNr.	Module / Supporting Module	Duration of Unit (SWS)	Attestor	Grade	Stat	ECTS-Points	Try
64203	Mathematics 2 and Introduction to Matlab/Simulink	8.0	Prof. Dr. Löffler	3,7	BE	10,0	1
64008	Physics 1	4.0		2,0	BE	5,0	1
64205	Physics 1 (Basics)	4.0	Guelpen	2,0	BE	5,0	1
64009	Computer Science 1	4.0		1,3	BE	5,0	1
64206	Introduction to Computer Science and Basics in Computer Science	4.0	Prof. Dr. Depner	1,3	BE	5,0	1
64010	Physics 2	4.0		2,3	BE	5,0	1
64301	Physics 2 (Modelling) and Physics Internship	4.0	Prof. Dr. Löffler	2,3	BE	5,0	1
64011	Electrotechnics	4.0		2,0	BE	5,0	1
64303	Electrotechnics	4.0	Prof. Dr. Zimmermann	2,0	BE	5,0	1
64012	Construction 1	4.0		2,0	BE	5,0	1
64304	Construction 1 (With Technical Drawing)	4.0	Gramlich	2,0	BE	5,0	1
64013	Materials Administration	4.0		1,0	BE	5,0	1
64305	Materials Administration with Exercises	4.0	Prof. Dr. Nespeta	1,0	BE	5,0	1
64014	Statistics	4.0		1,7	BE	5,0	1
64306	Statistics	4.0	Prof. Dr. Geiger	1,7	BE	5,0	1
64015	Computer Science 2	4.0		1,0	BE	5,0	1
64307	Business Computer Science and Software Technology	4.0	Prof. Dr. Depner	1,0	BE	5,0	1
64901	Manufacturing Technology	4.0		2,0	BE	5,0	1
64401	Manufacturing Technology with Lab	4.0	Gramlich	2,0	BE	5,0	1
64902	Quality Management	4.0		1,7	BE	5,0	1
64402	Quality Management and Sustainable Development	4.0	Prof. Dr. Holzbaur	1,7	BE	5,0	1
64903	Cost Accounting	4.0		1,7	BE	5,0	1
64403	Cost Accounting	4.0	Prof. Dr. Nespeta	1,7	BE	5,0	1
64904	English	4.0		2,0	BE	5,0	1
64404	Technical English (Level B2) and Business English (Level B2)	4.0	Kleppmann	2,0	BE	5,0	1



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PNr.	Module / Supporting Module	Duration of Unit (SWS)	Attestor	Grade	Stat	ECTS- Points	Try
Optional subjects							
64409	Operations Research	4.0	Prof.Dr. Beck	1,7	BE	5,0	1

Aalen, November 8, 2018

Place, date

Signature registrar's office / official stamp

ECTS/ European Credit Transfer System

Advice: This document is not valid without the signature of the person in charge of ECTS and the official stamp of the institution



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Overview ECTS-Grades

Grade	Number	Percentage(%)	ECTS-Grade
Data for ECTS-Tabelle not available OR degree not yet concluded			

Best 10% ECTS-grade A, next 25% ECTS-grade B, following 30% ECTS-grade C, following 25% ECTS-grade D, final 10% ECTS-grade E

Explanations and notes:

(1) Legend:

PNr. = Internal assessment number	BE = passed
Stat = Status	NB = failed
	EN = conclusively failed
	PV = still incomplete
	A = validated achievement

(2) This document has been automatically generated and is valid without a signature. Additions or changes to this document are subject to explicit confirmation by Aalen University of Applied Sciences- Student Department

(3) Additional subjects do not count towards the overall credit completion or the final grade/score.

(4) It is possible that the average score as well as the corresponding module grades may not be up to date. These grades are automatically generated at the beginning of a semester after the grades have been recorded. Late grades cannot be taken into account.

(5) Items that are coloured grey are total results from modules, which are generated automatically from one or more associated courses.

(6) Grading system:

0 up to and including 1,5	very good (sehr gut)
1,6 up to and including 2,5	good (gut)
2,6 up to and including 3,5	satisfactory (befriedigend)
3,6 up to and including 4,0	sufficient (ausreichend)
from 4,1	fail (nicht bestanden)