

Student ID Number

Degree Program Number

UK	066	296	
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EXAMINATION RASTER

MASTER'S PROGRAM MANAGEMENT IN CHEMICAL TECHNOLOGIES

(1.10.2019 - updated 1.10.2023)

Data of the Student

First name and Family name	
Phone number	
E-Mail	

Chemical Process Engineering [5]

Course	Code	Type	ECTS	Date	Grade
Advanced Chemical Process Engineering	491CHPEAPEV19	VL	3		
Advanced Chemical Reaction Engineering	491CHPEACRV19	VL	1,5		
Basic Plant Design and Engineering	296CPENPDEV19	VL	3		
Lab Course in Advanced Process Engineering	491CHPEAPEP19	PR	3		
10,5					

Chemical Technologies of Inorganic Materials [10]

Course	Code	Type	ECTS	Date	Grade
Advanced Inorganic Materials	491CTIMAIMV19	VL	3		
Inorganic Materials in Hight-Tech Applications	491CTIMIMAV19	VL	3		
Lab Course in Advanced Inorganic Technology	491CTIMAITP19	PR	5		
Safety Engineering	491CTIMSAEV19	VL	3		
14					

Chemical Technologies of Organic Materials [15]

Course	Code	Type	ECTS	Date	Grade
Advanced Organic Technology 1	491CTOMAO1V19	VL	3		
Advanced Organic Technology 2	491CTOMAO2V19	VL	3		
Lab Course in Advanced Organic Technology	491CTOMAOTP19	PR	5		
11					

Advanced Chemical Technology and Process Engineering [20]

<i>From this subject 2 of the 3 seminars have to be taken</i>					
Course	Code	Type	ECTS	Date	Grade
Inorganic Technology Seminar	491CTIMITSS19	SE	1,5		

Organic Technology Seminar	491CTOMOTSS19	SE	1,5		
Seminar in Process and Plant Engineering	491CHPEPPES19	SE	1,5		
3					

Global Management and Law [25]

Course	Code	Type	ECTS	Date	Grade
Excursion to Industry	491CTOMEXCV19	VL	0,5		
<i>Only 1 of the following courses has to be chosen</i>					
Patent Law and Intellectual Property	491SOSKPLIV19	VL	3		
Global Management and Strategy	296GMALGMSS19	SE	3		
Gender Studies					
			3		
3,5					

Management Basics [30]

Course	Code	Type	ECTS	Date	Grade
Financial Accounting and Sustainability Accounting	480MABAFSAU19	IK	3		
	480MABAFSAV19	VL	3		
Management and Marketing	WKMPGIKMAMA	IK	3		
	480MABAMAMV12	VL	3		
12					

Management Advanced [35]

Course	Code	Type	ECTS	Date	Grade
Cross Cultural Management for Engineers	480MAADCCMU14	IK	3		
Circular Economy Fundamentals	480MAACEFU23	IK	3		
Managerial Accounting for Engineers	480MAADMAAU14	IK	3		
International Marketing for Engineers	480MAADINMU14	IK	3		
International Finance for Engineering	480MAADINFU14	IK	3		
15					

Electives [40]

<i>Two of the five chemical electives have to be chosen</i>					
Course	Code	Type	ECTS	Date	Grade
Elective:					

Elective:					
12					

Master's Thesis Seminar [45]

Course	Code	Type	ECTS	Date	Grade
Master's Thesis Seminar Chemistry and Technology	491MAARCCTS19	SE	5		
5					

Free Electives [50]

Course	Code	Type	ECTS	Date	Grade
12					

Linz, _____

Student Signature	
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Der*Die Vizerektor*in für Lehre und Studierende