

Examination Office
Faculty of Natural Sciences



PLUS matriculation number

SUAS matriculation number

UD	066	514
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Study Code

Prüfungspass für die Studienrichtung / List of finished courses for

JOINT DEGREE MASTER'S PROGRAMME IN HUMAN COMPUTER INTERACTION

at the University of Salzburg (PLUS) and Salzburg University of Applied Sciences (SUAS)

Alle Leitfäden und Informationen zum Studienabschluss finden Sie unter / More information, guidelines and forms you can find here:

<https://www.plus.ac.at/digitale-und-analytische-wissenschaften/service-fuer-studierende/formulare-und-leitfaeden-fuer-studierende/informatik-applied-image-and-signal-processing-und-human-computer-interaction/>

> Formulare und Leitfäden für Studierende / forms and guidelines for students

To the **Examination Office**

Name, academic degree

First Name(s)

Address

Date of Birth:

Citizenship

Date

Signature

Master Human-Computer Interaction							
Module	Course	SHrs	Type	ECTS			
					I	date	grade
(1) Compulsory modules							
Modul 1 HCI Theory & Methodology (HTM)							
HCI Theory & Paradigms ¹		2	VO	2			
Foundations of HCI Methodologies ¹		2	UV	4			
Subtotal for module HTM		4		6			
Modul 2 Prototyping for HCI (PFH)							
Applied Prototyping Skills for HCI ²		4	ILV	6			
Subtotal for module PFH		4		6			
Modul 3 Human Factors & Experience Engineering (HFE)							
Human Factors & Design Principles ¹		2	VO	2			
Experience Engineering Methods ¹		2	UV	4			
Subtotal for module HFE		4		6			
Modul 4 Interaction Design & Digital Innovation (IDD)							
Interaction Design ¹		2	UV	3			
Design Thinking for Digital Innovation ²		2	ILV	3			
Subtotal for module IDD		4		6			
Modul 5 Ethics, Diversity & Society (EDS)							
Ethics & Sustainability ²		1	ILV	1,5			
Diversity & Intercultural Aspects ²		1	VO	1,5			
Societal & Legal Aspects in HCI ²		2	VO	3			
Subtotal for module EDS		4		6			
Modul 6 Contextual HCI (CHC)							
Contextual Analysis & Context Capturing ¹		2	UV	3			
Contextual Interaction Design ¹		2	UV	3			
Subtotal for module CHC		4		6			
Modul 7 Interaction Technologies (INT)							
Interaction Approaches & Technologies ²		4	LB	6			
Subtotal for module INT		4		6			
Modul 8 HCI & Research (HCR)							
Research Trends in HCI ³		2	SE	3			
Lecture Series: HCI Related Disciplines ³		2	VO	3			
HCI Research Project ³		2	PT	6			
Subtotal for module HCR		4		12			
Modul 9 Advanced Contextual HCI (ACH)							
Advanced Contextual Interfaces ³		2	UV	3			
Complex Interactive Systems ²		2	ILV	3			
Subtotal for module ACH		4		6			

Modul 10 HCI Innovations & Future Technologies (HIF)						
Design of Innovative Interactions ¹	2	UV	3			
Impacts of Future Technologies ³	2	SE	3			
Subtotal for module HIF	4		6			
Modul 11 HCI & Industries (HCI)						
User Experience in Practice ²	2	ILV	3			
Experience Leadership & Innovation Management ¹	2	SE	3			
HCI Industry Project ³	2	PT	6			
Subtotal for module HCI	6		12			
(2) Elective courses			12	credits	date	grade
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(3) Master's seminar³			2			
(4) Master's thesis³			25			
(5) Master's exam^{3 *}			3			
Sum total			120			

¹ Courses held by PLUS

² Courses held by SUAS

³ Joint courses held by PLUS and SUAS