

Academic Year Overview 2019/2020

Department: Computer Engineering and Informatics  
 Programme: **User Experience Design and IT Architecture(master) 120 hp**  
 Campus: **Jönköping**  
 Language: **English**

**Year 1 (Start Autumn 2019) Programme code: TAIU7**

Semester 1 (2019-08-19—2020-01-12)																	Semester 2 (2020-01-13—2020-05-31)																							
34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22
Industrial Product Realization in Collaboration, 6 credits (Industriell produktframtagning i samverkan, 6,0 hp)									Data Science, 7,5 credits (Data Science, 7,5 hp)											Design of Smart Enterprises, 7,5 credits (Design av smarta företag, 7,5 hp)					Web Personalization, 7,5 hp (Web Personalization, 7,5 credits)															
									Product Development in Cross-discipline Teams – 1, 3 credits (Produktutveckling i interdisciplinära team – 1, 3 hp)																															
									User Experience Design, 7,5 credits (User Experience Design, 7,5 hp)																															
Design Philosophy and Practice (Human Factors 1), 6 credits (Designfilosofi och praktik (Human Factors 1), 6 hp)																				Next Generation Web, 9 credits (Nästa generations webb, 9 hp)					Product Development in Cross-discipline Teams – 2, 6 credits (Produktutveckling i interdisciplinära team – 2, 6 hp)															

**Year 2 (Start Autumn 2018) Programme code: TAIU7**

Semester 3 (2019-08-19—2020-01-12)																	Semester 4 (2020-01-13—2020-05-31)																							
34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22
Industrial Placement Course in Informatics, 9 credits (Näringslivsförlagd kurs i Informatik, 9 hp)						Engineering of Socio-technical systems, 6 credits (Utveckling av socio-tekniska system, 6 hp)						Data Science, 7,5 credits (Data Science, 7,5 hp)											Final Project Work in Informatics, 30 credits (Examensarbete i Informatik, 30 hp)																	
						Product Development in Cross-discipline Teams – 2, 1,5 credits (Produktutveckling i interdisciplinära team – Del 2, 1,5 hp)						Research Methods, 6 credits (Research Methods, 6 hp)																												