

Academic Year Overview 2017/2018

Department: Computer Engineering and Informatics

Programme: **User Experience Design and IT Architecture(master) 120 hp**Campus: **Jönköping**Language: **English****Year 1 (Start Autumn 2017) Programme code: TAIU7**

Semester 1 (2017-08-21—2018-01-14)														Semester 2 (2018-01-15—2018-06-03)																										
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
<i>Industrial Product Realization, Process-Methods-Leadership, 9 credits (Industriell produktframtagning, process-metod-ledarskap, 9,0 hp)</i>											<i>Information Architecture and Semantic Technologies, 6 credits</i>						<i>Cross-Channel User Experience and Service Design, 6 credits</i>						<i>Development of Server-side Solutions, 6 credits</i>																	
<i>User Experience Design, 6 credits</i>					<i>Development for Mobile, Wearable and Smart Devices, 6 credits</i>											<i>Enterprise Architecture and IT Architecture, 7,5 credits</i>						<i>Entrepreneurial Governance of IT, 7,5 credits</i>																		
														<i>Product Development in Cross-discipline Teams - 1, 6 credits (Produktutveckling i interdisciplinära team - Del 1, 6 hp)</i>																										

Year 2 (Start Autumn 2016) Programme code: TAIU6

Semester 3 (2017-08-21—2018-01-14)														Semester 4 (2018-01-15—2018-06-03)																										
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
(E) Elective courses, 15 credits						<i>Product Specification and Requirements Management, 6 credits (Produktspecificering och kravhantering, 6 hp)</i>								<i>Final Project Work in Informatics, 30 credits (Examensarbete i Informatik, 30 hp)</i>																										
<i>(E) Industrial Placement Course in Informatics, 9 credits (Näringslivsförlagd kurs i Informatik, 9 hp)</i>					<i>(E) Cloud Computing and Data Analytics, 6 credits</i>																																			
<i>(E) Software Engineering - a Product Perspective, 6 credits (Mjukvaruutveckling ur ett produktperspektiv, 6 hp)</i>						<i>Product Development in Cross-discipline Teams - 2, 9 credits (Produktutveckling i interdisciplinära team - Del 2, 9 hp)</i>																																		
<i>(E) Industrial Placement Course in Informatics, 9 credits (Näringslivsförlagd kurs i Informatik, 9 hp)</i>																																								

