

Academic Year Overview 2019/2020

Department: **Construction Engineering and Lighting Science**Programme: **Sustainable Building Information Management (master) 120 hp**Campus: **Jönköping**Language: **English****Year 1 (Start Autumn 2019)****Programme code: TASB7**

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)									BIM - Requirements and Specifications, 7,5 credits (BIM - Requirements and Specifications, 7,5 hp)											BIM - Management and Control, 4,5 credits (BIM - Management and Control, 4,5 hp)																				
Sustainability, Analyses and Simulations, 9 credits (Hållbarhet, analyser och simuleringar, 9 hp)									Introduction to Script Programming, 7,5 credits (Skriptprogrammering 7,5 hp)											Parametric Design and GIS, 7,5 credits (Parametric Design and GIS, 7,5 hp)						Implementation of Digital Technologies and the Construction Industry, 6 credits (Implementation of Digital Technologies and the Construction Industry, 6 HP)														
																				(E) Elective course, 6 credits (E) Advanced Building Information Modeling, 6 credits (Advanced Building Information Modeling, 6,0 hp)						Research Methods, 6 credits (Research Methods, 6 hp)														
																				(E) Mathematical Statistics, 6 credits (Matematisk statistik, 6 hp)																				

Year 2 (Start Autumn 2018)**Programme code: TASB7**

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 Product Development, 9 credits (Näringslivsförlagd kurs i Produktutveckling, 9 hp)									Advanced Building Information Delivery, 6 credits (Advanced Building Information Delivery, 6 hp)											Final Project Work in Product Development, 30 credits (Examensarbete i Produktutveckling, 30 hp)																				
									Platforms and Configuration, 9 credits (Platforms and Configuration, 9 hp)																															
									Knowledge Intensive BIM, 6 credits (Knowledge Intensive BIM, 6 hp)																															