

Programöversikt 2015/2016

Avdelning: Datateknik och Informatik

Program: Högskoleprogram med inriktning **Digital visualisering (Digital visualization) 120 hp**

Studieort: Eksjö

År 1 (start hösten 2015) Programkod: TGDI4

Termin 1 (2015-08-17—2016-01-17)														Termin 2 (2016-01-18---2016-06-05)																											
34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22
Introduction to CGI, Computer Generated Imagery, 6 credits (CGI – introduktion, 6 hp)				3D I, 9 credits # (3D I, 9 hp)					Pre Production, 6 credits (Pre-produktion, 6 hp)				3D II, 12 credits # (3D II, 12 hp)							3D Animation, 6 credits # (3D animation, 6 hp)			Digital Image Management, 6 credits (Digital bildhantering, 6 hp)			On Set Supervision 3D, 9 credits # (On Set Supervision 3D, 9 hp)					Research Methods and Communication, 6 credits (Vetenskapligt arbetssätt och kommunikation, 6 hp)										
				Compositing I, 9 credits * (Compositing I, 9 hp)									Compositing II, 12 credits * (Compositing II, 12 hp)							Rotoscoping and Plate Preparation, 6 credits * (Rotoscoping och förarbete, 6 hp)						On Set Supervision DC, 9 credits * (On Set Supervision DC, 9 hp)															

År 2 (start hösten 2014) Programkod: TGDI4

Termin 3 (2015-08-17—2016-01-17)														Termin 4 (2016-01-18---2016-06-05)																											
34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22
Post Production, Flows and Processes I, 6 credits (Postproduktion, flöden och processer I, 6 hp)				3D III Look Development, 9 credits# (3D III Look Development, 9 hp)					Post Production, Flows and Processes II, 9 credits (Postproduktion, flöden och processer II, 9 hp)				Final Project Work in Digital Visualization, 9 credits (Examensarbete i Digital visualisering, 9 hp)							Industrial Placement Course in Digital Visualization, 27 credits (Näringslivsförlagd kurs i Digital visualisering, 27 hp)														Final Project Work in Digital Visualization, 9 credits (Examensarbete i Digital visualisering, 9 hp)							
				3D III Technical Direction, 9 credits# (3D III Technical Direction, 9 hp)																																					
				Compositing III, 9 credits* (Compositing III, 9 hp)																																					

Profiler: *Compositing # 3D-visualisering

Kursiv stil innebär att kursen ges på engelska.