

Studio 11

Fall Semester 2018

	3-Sep	4-Sep	5-Sep	6-Sep	7-Sep	10-Sep	11-Sep	12-Sep	13-Sep	14-Sep	17-Sep	18-Sep	19-Sep	20-Sep	21-Sep	24-Sep	25-Sep	26-Sep	27-Sep	28-Sep	1-Oct	2-Oct	3-Oct	4-Oct	5-Oct	
9.00														9.00 Lecture Seminar Room 4							Seminar Reading: The Ignorant Schoolmaster	Seminar Reading: Spatial Agency	Group Work			9.00
10.00												Group work	Optional QGIS seminar Computer Lab		Group work		Group work	Tutorials			UMA 5 Brief Handout Andy Beffield HumLAB		UMA 5 Workshop: Thesis Brief HumLab	UMA 4 Group Presentations* HumLab	UMA 4+5 Lecture: Library and Research HumLab	10.00
11.00								Student Sports Day										11.00 Supporting Courses Introduction Auditorium			UMA 4 Brief Handout Andy Beffield HumLAB	Lecture: Praxis Andy Beffield HumLAB			Exhibition Visit Eco-Visionaries	11.00
13.00											12.00 Studio Introduction & Brief Handout Seminar Room 3 ST,TW,CV		Optional QGIS seminar Computer Lab	13.00 Portfolio Seminar Auditorium MB							Seminar Reading: The Ignorant Schoolmaster	Group Work	Group Tutorials Andy Beffield Studio Space	UMA 4 Group Presentations* HumLab	Eco-Visionaries Seminar Flexhallen	13.00
14.00												Tutorials			Group Work						Group Seminar: The Ignorant Schoolmaster Studio Space					14.00
15.00																					Lecture: Pedagogy Andy Beffield HumLAB					15.00
16.00																					Seminar Reading: Spatial Agency			UMA 4 Brief 2 Handout and Intro Lecture HumLab		16.00
Vertical Workshop																										
	8-Oct	9-Oct	10-Oct	11-Oct	12-Oct	15-Oct	16-Oct	17-Oct	18-Oct	19-Oct	22-Oct	23-Oct	24-Oct	25-Oct	26-Oct	29-Oct	30-Oct	31-Oct	1-Nov	2-Nov	History and Theory					
9.00	Individual assignment	Lecture: History Martin Robby Theatre		Writing Workshop and Tutorials HumLAB	Individual assignment	9.00 Brief 2 Handout & Group Exercise Seminar Room 3 ST,TW,CV	Seminar II * Seminar Room 3	Group Work	Tutorials	Group Work																9.00
10.00	UMA 5 Studio Tutorials Studio space	Individual assignment			Individual assignment	Lecture Seminar Room 3		(Optional ArchiCAD Seminar Computer Lab)				Tutorials	Optional InDesign seminar Computer Lab	Tutorials			Pin-Up Tutorials									10.00
11.00								11.00-12.00 Technology Brief & Lecture UMAs																		11.00
13.00	UMA 4 Studio Tutorials Studio space	Writing Workshop and Tutorials HumLAB		Writing Workshop and Tutorials HumLAB		Group Work	Lecture Studio Space	13.00 Technology Lecture					13.00 Technology Lecture													13.00
14.00							Group Work	(Optional ArchiCAD Seminar Computer Lab)	Tutorials	Group Work		Tutorials	14.00-17.00 Technology Tutorials UMAs	Tutorials			Pin-Up Tutorials									14.00
15.00																										15.00
16.00													Optional InDesign seminar Computer Lab													16.00
History and Theory																										
	12-Nov	13-Nov	14-Nov	15-Nov	16-Nov	19-Nov	20-Nov	21-Nov	22-Nov	23-Nov	26-Nov	27-Nov	28-Nov	29-Nov	30-Nov	3-Dec	4-Dec	5-Dec	6-Dec	7-Dec	Midterms					
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Midterms																										
	12-Nov	13-Nov	14-Nov	15-Nov	16-Nov	19-Nov	20-Nov	21-Nov	22-Nov	23-Nov	26-Nov	27-Nov	28-Nov	29-Nov	30-Nov	3-Dec	4-Dec	5-Dec	6-Dec	7-Dec	10-Dec	11-Dec	12-Dec	13-Dec	14-Dec	
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Architectural Technology																										
	17-Dec	18-Dec	19-Dec	20-Dec	21-Dec	24-Dec	25-Dec	26-Dec	27-Dec	28-Dec	31-Dec	1-Jan	2-Jan	3-Jan	4-Jan	7-Jan	8-Jan	9-Jan	10-Jan	11-Jan	14-Jan	15-Jan	16-Jan	17-Jan	18-Jan	
9.00						Christmas Eve	Christmas Day	Boxing Day			New Years Eve	New Years Day														9.00
10.00																										10.00
11.00																										11.00
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16.00																										16.00
Finals																										
SAR420 & 525 Synthesis Course 1:Architecture & Urban Design Project, Positioning (20 ECTS) Synthesis Course 3:Preparatory Architecture & Urban Design Project for Master's Thesis (20 ECTS)					SAR422 & 527 Seminar Course 1b:Theory & History of Architecture & Urban Design(5 ECTS) Seminar Course 3b: Preparatory Research in Theory & History of Architecture & Urban Design for Master's Thesis (5 ECTS)					SAR421 & 526 Seminar Course 1a:Architectural Technology, Sustainability & Environmental Impact (5 ECTS) Seminar Course 3a: Preparatory Research in Architectural Technology for Master's Thesis (5 ECTS)					Term starts: 03-09-2018 Term ends: 20-01-2019					* indicates Mandatory moments / examinations Date: 2018-09-07 Created by: ST,TW,CV						