

Sem.	WS/SS	Module	CP	CH
1.	WS	1	15	8
			3	2
			4	2
			4	2
			4	2
	2+3	10+5	4+2	

Masters Programme "Sustainable Urban Technologies"	
Module 1: Integrative Module I - "Introduction to Urban Systems"	
1.1: Key issues in Urban Systems (lecture)	
1.2: Introduction: Sustainable Urban Technologies (lecture/seminar)	
1.3: Introduction: Urban Culture, Society and Space (lecture/seminar)	
1.4: Introduction: First Steps into Urban Planning (lecture/seminar)	
Module 2.A. Introductory Module "Sustainable Urban Technology I" (students have to choose 2 from various courses on offer)	Interdisciplinary Complementary Module 3.A.: "Urban Culture, Society and Space I"

2.	SS	4	10	4
		5+6	15+5	6+2

Module 4: Integrative Module II - "Healthy City" practically oriented seminar (internal)	
Module 5.A. Intermediate Module "Sustainable Urban Technology II" (students have to choose 3 from various courses on offer)	Interdisciplinary Complementary Module 6.A. "Urban Culture, Society and Space II"

3.	WS	7	20	
		8	10	4

Module 7: Internship Project (external, three months)	
Module 8.A. Advanced Module "Sustainable Urban Technology III" (students have to choose 2 from various courses on offer)	

4.	SS	9	25	
			5	

Modul 9: Masters Thesis		
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Oral Examination		

Σ disciplinary (without MA Thesis/Colloq.)	35	14
Σ Integration	25	12
Σ Complementary	10	4
Masters Thesis + Oral Examination	30	
Practical Project/Internship (Module 7)	20	
Σ	120	30

Annotations

(1) Interdisciplinary Complementary Modules: These will be specially offered courses from the "other" masters programme

(2) Introductory Modules, Intermediate Modules, Advanced Modules: There will be several classes on offer (5 CP each), individual specialisation