Budapest University of Technology and Economics

Faculty of Architecture

Curriculum for the Master of Science (MSc) Program in Architecture

Fenntartható építészet / Sustainable Architecture Specialization

1. semester					2. semester					3. semester					4. semester				
EO-Geodesy				EOK	Colour Dinamics				AR.r	Des Reinf Conc S				KV.M	Elective				VT
2	0	f	2		0	2	f	2		1	1	f	2		Oblig.electi				KV.K
CM2 - Building P				EK.m	Bui Serv Eng 2				EG.e	Elective				VT	?	?	?	3	
2	2	v	4		2	0	v	2		?	?	?	2						
					Elective				VT	Pres Hist.				ET.e	Diploma				TE.k
					Hist ContArch				ET.t	2	0	f	2		0	26	f	26	
BC6				ES.µ	2	1	f	3		Econom 2				GTK-EMK					
2	2	f	4		t					2	0	f	2						
ÉpSzk		sz			Spec Load-B Str				ST.µ	DiplPrep				KV.K					
					2	1	v	3		1	2	f	3						
Real-Estate Deve				KV.M	.µ														
1	1	f	2		BasDesTheory				TE.e	Oblig.ele				KV.K					
Elective				VT	2	1	v	3		?	?	?	3						
?	?	?	2		.e														
Oblig.el				KV.K	Oblig.el				KV.K	Oblig.ele				KV.K					
?	?	?	6		?	?	?	6		?	?	?	6						
					.K														
					.K														
					.K													ST.µ	
					.K														
Spec.Co				SP.k	Complex 1				TE.k	Complex 2				TE.k					
0	4	f	4		0	10	f	10		0	10	f	10					ES.µ	
					.k														
					.k														
Spec.Project				TE.k	.k													EG.e	
0	6	f	6		.k														
					.µ				ST.µ					ST.µ					
					.µ				ES.µ					ES.µ				EK.m	
					.e				EG.e	Spec		glob		EG.e					
					.m				EK.m					EK.m					
ea.	gy.	vi.	kr.		ea.	gy.	vi.	kr.		ea.	gy.	vi.	kr.		ea.	gy.	vi.	kr.	
7	15	1+1	30		8	15	3+0	29		6	13	0+0	30		0	26	0+0	29	
22	ó.	6	t.		23	ó.	6	t.		19	ó.	5	t.		26	ó.	1	t.	

v: exam; glob: global exam; f: midterm mark; ea: lecture; gy: practical lesson; kr: credits; ó: hours; t: subjects

Ingatlanfejlesztés / Real Estate Development Specialization

1. semester	2. semester	3. semester	4. semester	
EO Geodesy EOK 2 0 f 2	Colour Dinamics AR.r 0 2 f 2	Des Reinf Conc S KV.M 1 1 f 2	Elective VT Oblig.elective KV.K ? ? ? 3	01 02 03
CM2 - Building P EK.m 2 2 v 4	Bui Serv Eng 2 EG.e 2 0 v 2	Elective VT ? ? ? 2		04
	Elective VT Hist ContArch ET.t	Pres Hist. (Pres) ET.e 2 0 f 2	Diploma TE.k 0 26 f 26	05 06
BC6 ES.µ 2 2 f 4 ÉpSzk sz	2 1 f 3 T.t Spec Load-B Str ST.µ 2 1 v 3	Econom 2 GTK-ÉMK 2 0 f 2 Oblig.elective KV.K ? ? ? 3		07 08 09 10
Mathematics 3 TTK 0 2 f 2 Elective VT_ ? ? ? 2	Ţ.µ BasDesTheory TE.e 2 1 v 3 Ţ.e	DiplPrep KV.K 1 2 f 3		11 12 13 14
BasRealEstDev EK.i 1 2 ? 3	Oblig.elective KV.K ? ? ? 3	Oblig.elective KV.K ? ? ? 6		15 16 17
RealEstKno1 EK.i 1 2 ? 3	RealEstKno2 EK.i 1 2 ? 3	CommRealEstPro EK.i 1 2 ? 3	ST.µ	18 19 20
SpecComplemen EK.i 0 4 f 4	Complex 1 TE.k 0 10 f 10 Ţ.k Ţ.k	Complex 2 TE.k 0 10 f 10	ES.µ	21 22 23 24
Spec.Project TE.k 0 6 f 6	Ţ.k Ţ.k Ţ.µ ST.µ Ş.µ ES.µ Ģ.e EG.e Ţ.m EK.m	ST.µ ES.µ Spec glob EG.e EK.m	EG.e EK.m	25 26 27 28 29 30
ea. gy. vi. kr. 8 20 1+1 30 28 ó. 6 t.	ea. gy. vi. kr. 9 17 3+0 29 26 ó. 6 t.	ea. gy. vi. kr. 7 15 0+0 33 22 ó. 5 t.	ea. gy. vi. kr. 0 26 0+0 29 26 ó. 1 t.	

Város/Építészet / Urban Design Specialization

1. semester	2. semester	3. semester	4. semester	
EO-Geodesy EOK 2 0 f 2	Colour Dinamics AR.r 0 2 f 2	Des Reinf Conc S KV.M 1 1 f 2	Elective VT Oblig.elective KV.K ? ? ? 3	01 02 03
CM2 - Building P EK.m 2 2 v 4	Bui Serv Eng 2 EG.e 2 0 v 2	Elective VT ? ? ? 2		04
	Elective VT Hist ContArch ET.t	Pres Hist. (Pres) ET.e 2 0 f 2	Diploma TE.k 0 26 f 26	05 06
BC6 ES.µ 2 2 f 4 ÉpSzk sz	2 1 f 3 T.t Spec Load-B Str ST.µ 2 1 v 3	Econom 2 GTK-ÉMK 2 0 f 2 Oblig.elective KV.K ? ? ? 3		07 08 09 10
Real-Estate Deve KV.M 1 1 f 2 Elective VT_ ? ? ? 2	Ţ.µ BasDesTheory TE.e 2 1 v 3 Ţ.e	DiplPrep KV.K 1 2 f 3		11 12 13 14
Spec.oblig.electi UR.s ? ? ? 3	Spec.oblig.electiv UR.s ? ? ? 3	Spec.oblig.elective UR.s ? ? ? 3		15 16 17
ContCity UR.s 2 1 3	SustaiCity UR.s 2 1 3	CityCity UR.s 2 1 3	ST.µ	18 19 20
SpecComplemen UR.s 0 4 f 4	Complex 1 TE.k 0 10 f 10 Ţ.k Ţ.k	Complex 2 TE.k 0 10 f 10	ES.µ	21 22 23 24
Spec.Project TE.k 0 6 f 6	Ţ.k Ţ.k Ţ.µ ST.µ Ş.µ ES.µ Ģ.e EG.e Ţ.m EK.m	ST.µ ES.µ Spec glob EG.e EK.m	EG.e EK.m	25 26 27 28 29 30
ea. gy. vi. kr. 9 16 1+1 30 25 ó. 6 t.	ea. gy. vi. kr. 10 16 3+0 29 26 ó. 6 t.	ea. gy. vi. kr. 8 14 0+0 30 22 ó. 5 t.	ea. gy. vi. kr. 0 26 0+0 29 26 ó. 1 t.	