

건축학과
(Architectural Engineering)

<석사과정>

이수구분	교과목번호	교과목명	(영문)	학점	이론	실습	비고
전공선택	998050	건축계획특론	Advanced Theory of Architectural Planning	3	3	0	17-1
	998128	건축설계연구	Study on Architectural Design	3	3	0	17-2
	998130	현대건축론	Theory in Contemporary Architecture	3	3	0	16-1/18-1
	998131	응용탄성학	Theory of Elasticity	3	3	0	16-2/18-2/20-1/21-2
	998143	구조동역학	Structural Dynamics	3	3	0	17-1/19-1
	998150	철근콘크리트공학특론	Advanced Reinforced Concrete Structures	3	3	0	16-1/18-1
	998209	구조해석특론	Advanced Structural Analysis	3	3	0	16-2/18-2/20-1
	998217	건축컴퓨터프로그래밍	Software Development for Architectural Design and Planning	3	3	0	
	998233	건축설비특론	Advanced Theory of Building Equipment	3	3	0	21-2
	998342	건축사특론	Advanced Theory of Architectural History	3	3	0	
	998379	건축사상론	Discussion on Architectural Thoughts	3	3	0	17-1
	998460	건축시공특론	Advanced Building Construction	3	3	0	18-2/20-1
	998465	건축열환경특론	Special Topics in Architectural Thermal Environment	3	3	0	20-2
	999477	건축경영론	Construction Management	3	3	0	17-1/19-1/21-1
	999490	공정관리특론	Construction Planning and Management	3	3	0	18-1/21-1
	999639	건축의장특론	Advanced Architectural Design	3	3	0	16-2/19-2/20-2
	999660	철골구조특론	Advanced Steel Structures	3	3	0	17-2/19-2/20-2
	999691	소성해석특론	Nonlinear Analysis	3	3	0	17-2/19-2/21-1
	999736	건축재료특론	Advanced Building Materials	3	3	0	16-1/19-1/21-2
전공필수	998000	논문연구	Thesis Research	P	1	0	매학기