

건축학과

Architectural Engineering

■ 교과과정

<석사과정>

이수구분	교과목번호	교 과 목 명	학-이-실	개설학기
전공선택	998050	건축계획특론 (Advanced Theory of Architectural Planning)	3-3-0	
	998128	건축설계연구 (Study on Architectural Design)	3-3-0	
	998130	현대건축론 (Theory in Contemporary Architecture)	3-3-0	
	998131	응용탄성학 (Theory of Elasticity)	3-3-0	
	998143	구조동역학 (Structural Dynamics)	3-3-0	
	998150	철근콘크리트공학특론 (Advanced Reinforced Concrete Structures)	3-3-0	
	998209	구조해석특론 (Advanced Structural Analysis)	3-3-0	
	998217	건축컴퓨터프로그래밍 (Software Development for Architectural Design and Planning)	3-3-0	
	998233	건축설비특론 (Advanced Theory of Building Equipment)	3-3-0	
	998342	건축사특론 (Advanced Theory of Architectural History)	3-3-0	
	998379	건축사상론 (Discussion on Architectural Thoughts)	3-3-0	
	998460	건축시공특론 (Advanced Building Construction)	3-3-0	
	998465	건축열환경특론 (Special Topics in Architectural Thermal Environment)	3-3-0	
	999477	건축경영론 (Construction Management)	3-3-0	
	999490	공정관리특론 (Construction Planning and Management)	3-3-0	
	999639	건축의장특론 (Advanced Architectural Design)	3-3-0	
	999660	철골구조특론 (Advanced Steel Structures)	3-3-0	
	999691	소성해석특론 (Nonlinear Analysis)	3-3-0	
	999736	건축재료특론 (Advanced Building Materials)	3-3-0	
전공필수	998000	논문연구 (Thesis Research)	P-1-0	