

2026학년도 교육과정표

건축공학전공

2026.02.02

이수 구분	교과목번호	교과목명 (영문명)	학점 (학점-이론-실습)	비고
전공	AR8500353	강구조특론(Advanced Steel Structure)	3-3-0	
	AR8500356	내진구조특론(Advanced Earthquake Resistant Structure)	3-3-0	
	AR8500425	초고층구조특론(Advanced Highrise Building Structure)	3-3-0	
	AR8500426	통계방법론(Theory of Statistical Analysis)	3-3-0	
	AR8500428	합성구조특론(Advanced Composite Structure)	3-3-0	
	AR8500517	건설사업관리론(Construction Project Management)	3-3-0	
	AR8500518	건설생산성관리론(Construction Productivity Study)	3-3-0	
	AR8500519	친환경건축설비특론(Eco-Friendly Energy Equipment System)	3-3-0	
	AR8500522	공기조화특론(Advanced HVAC System)	3-3-0	
	AR8500617	건축시공학특론(Advanced Study in Building Construction)	3-3-0	
	AR8500619	철근콘크리트구조특론(Advanced Study in Reinforced Concrete Structure)	3-3-0	
	AR8500620	FRP보강특론(Advanced Study in Strengthen RC Structures with FRP)	3-3-0	
	AR8500624	실내환경론(Studies of Interior Environment)	3-3-0	
	AR8500647	에너지분석론(Advanced Energy Simulation)	3-3-0	
	AR8500648	건설사업비관리론(Cost Planning and Management)	3-3-0	
	AR8500670	신재생열원설비특론(Advanced Equipment of Renewable Heat Energy)	3-3-0	
	AR8500671	건축방재시스템(Disaster Prevention System In Architecture)	3-3-0	
	AR8500705	고성능콘크리트특론(Advanced High Performance Concrete)	3-3-0	
	AR8500809	건축구조설계특론(Advanced Structural Design)	3-3-0	
	AR8500810	건축구조해석특론(Advanced Structural Analysis)	3-3-0	
	AR8500811	건설안전관리특론(Advanced Construction Safety Management)	3-3-0	
	AR8500812	융복합건설기술론(Interdisciplinary Construction Technology)	3-3-0	
	AR8500813	첨단건설안전기술특론(Advanced Construction Safety Technology)	3-3-0	
	AR8500832	인공지능기반재료분석특론(Advanced Ai-Based Material Analysis)	3-3-0	
	AR8500833	탄소저감형건축재료특론(Advanced Carbon-Reducing Building Materials)	3-3-0	
	AR8500640	특수연구(Thesis Research)	0-0-0	
	AR8500641	논문연구(Thesis Research)	3-3-0	

■ 영역별 수료학점(2016학년도 신입생부터 적용)

구분	논문 학위 청구자			무논문 학위 청구자		
	전공	논문연구	수료학점	전공	특수연구	수료학점
석사과정 (건축공학전공)	24학점	3학점	27학점 이상	33학점	0학점	33학점 이상