Undergraduate Curriculum—B.Arch.

Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
101 Principles of Architecture I Space	201 Principles of Architecture III Context	301 Comprehension I Structure	401 Advanced Topics I Environment	500 Practice	601 Advanced Studio I Research Platforms
102 Principles of Architecture II Systems	202 Principles of Architecture IV Urbanity	302 Comprehension II Assembly	402 Advanced Topics II Territory	Preceptorship	602 Advanced Studio II Research Platforms
Foundational		Intermediate		Advanced	

Degree Requirements—B.Arch.

Design Studios		History & Theory	Technology	Practice	Design Studios
101 Principles of Architecture I 6	301 Comprehension I 6	225 Introduction to Architectural Thinking 3	207 Technology I 3	623 Professionalism and Management 3	601 Advanced Option Studio 10
102 Principles of Architecture II 6	302 Comprehension II 6	345 Foundations in the History and Theory of Architecture I (1450–1850) 3	309 Technology II 3	500 Fall Preceptorship 15	602 Advanced Option Studio 10
201 Principles of Architecture III 6	401 Advanced Topics I 6	346 Foundations in the History and Theory of Architecture II (1850–1950) 3	314 Technology III 3		Electives (Minimum)
202 Principles of Architecture IV 6	401 Advanced Topics II 6	352 Foundations in the History and Theory of Architecture III (1950–2000) 3	316 Technology IV 3	500 Spring Preceptorship 15	Elective I Elective II Elective III 9
		403 Degree Project Seminar 3			

Additional Requirements	
University Credits	55

Total Major Credits	137
Total Credits	192