SCHOOL OF ARCHITECTURE

COLLEGE OF ARCHITECTURE AND ENVIRONMENTAL DESIGN / ARIZONA STATE UNIVERSITY

PRE-PROFESSIONAL - ARCHITECTURE "A"

Student Name:	Student ID#							
	Credits	Substitute (if any) ¹		Honor e Points				
First Year								
FALL (15)								
APH 100 Introduction to Environmental Design ^{1,3} (HU, G, H)	OR 3							
ADE 120 Design Fundamentals I ^{1,2} (3)								
ENG 101 First-Year Composition	3							
Social/Behavioral Science elective ³ (SB)	3							
Elective	3							
Elective	3							
SPRING (15)								
ADE 120 Design Fundamentals I ^{1, 2} OR	3							
APH 100 Introduction to Environmental Design ^{1,3} (HU, C	G, H) (3)							
ENG 102 First-Year Composition								
MAT 210 Brief Calculus ³ (MA)								
Social/Behavioral Science elective ³ (SB)								
Cultural Awareness elective ³ (C)								
(0)	<u> </u>							
Second Year								
FALL (14)								
ADE 221 Design Fundamentals II ^{1, 2} (Fall only)	3							
ADE 223 Design Fundamentals II Lecture (Fall only)	1							
APH 200 Introduction to Architecture ^{1, 3} (HU, G) (Fall only)	3							
ANP 236 Intro. to Computer Modeling ^{1,2,3} (CS) (Fall only).	3							
PHY 101 Intro to Physics, Lecture & Lab ³ (SQ)	4							
SPRING (14) ADE 222 Design Fundamentals III ^{1,2} (Spring only) ADE 224 Design Fundamentals III Lecture (Spring only) Literacy and Critical Inquiry Elective ³ (L) Natural Science Elective with Laboratory ³ (SQ or SG) Elective	1 3							
LOWER-DIVISION TOTAL:	58	Т	OTAL:					
Edwill Division Tome.	20	•						
APPLICATION AND PORTFOLIO FOR UPPER DIVISION D								
¹ Transfer credits are reviewed by the college and evaluated for applicability to this cuequivalent in both content and level of offering.			urses mus	t be				
 Portfolio review is required for transfer studio work. Submit portfolio to the Acade This course satisfies a general studies requirement. See the course description for specific course. 								
*CAUTION: Most studio courses and some lecture courses are s	equential. They m	ust be taker	n in and	l may				
be offered only during the semester noted above.								
The full Architecture program takes 6 years to complete: 4 years of undergradesign, and 2 years of graduate study leading to an accredited Master of Architecture program takes 6 years to complete: 4 years of undergradesign, and 2 years of graduate study leading to an accredited Master of Architecture program takes 6 years to complete: 4 years of undergradesign, and 2 years of graduate study leading to an accredited Master of Architecture program takes 6 years to complete: 4 years of undergradesign, and 2 years of graduate study leading to an accredited Master of Architecture program takes 6 years to complete: 4 years of undergradesign programs and 2 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to an accredited Master of Architecture program takes 6 years of graduate study leading to a graduate study leading to gradu	aduate study leading the hitecture, the profession	o a Bachelor o onal degree.	of Scienc	e in				
Academic Advisor: Date: _			2003	3/2004				

Architectural Studies—B.S.D. Professional Program - Architecture "A" Option

			Substitute		Honor	
Third Year			Credits (i	f any)	Grade	Points
FALL (14)						
	ral Studio I (Fall only)		5			
	Architecture I ^{1, 2} (HU, G, L)(Fall only)		3			
	ral Construction (Fall only)		3			
Elective ¹			3			
SPRING (14)						
ADE 322 Architectu	ural Studio II (Spring only)		5			
	ning for Design (Spring only)		3			
APH 314 History of	Architecture II ^{1, 2} (HU, G, L)(Spring only)		3			
ATE 361 Building S	Structures I (Spring only)		3			
SUMMER (3) ARP 484 Clinical Ir	nternship		3			
Fourth Year FALL (17)						
ADE 421 Architectu	ıral Studio III (Fall only)		5			
ATE 451 Building S			3			
•	Structures II (Fall only)		3			
Elective ¹			3			
Professional elective			3			
SPRING (14)						
ADE 422 Architectu	ural Studio IV (Spring only)		5			
	Systems II (Spring only)		3			
Architectural history	elective		3			
Elective ¹			3			
	OPTION A UPPER-DIVISION TOTAL:	62		-	ΓΟΤΑL:	
	B.S.D. OPTION A MINIMUM TOTAL:	120			GPA:	

¹These courses may be completed before admission to the upper division. If already completed, a student may request to substitute an elective.

2003/2004

²This course satisfies a general studies requirement. See the course description for specific requirement(s) the course fulfills.