Gerald D. Hines College of Architecture and Design

B.S. of Interior Architecture Degree Plan 2019

Date created: _____

Created by: _____

Student name: _____ PSID: _____

Foundation level - Fall Semester - 1

	Equiv. course	Grade	Hrs
ARCH 1358 Intro Design Culture			3
ARCH 1500 Design Studio I			5
ENGL 1303 Fresh Comp I*			3
MATH 1310 College Algebra*			3
HIST 1377 US to 1877*			3
			17

Foundation level - Spring Semester - 2

	Equiv. course	Grade	Hrs
ARCH 1210 Intro to Design Media			2
ARCH 1501 Arc/IntArc Studio II			5
ENGL 1304 Fresh Comp II*			3
MATH 1330 Precalculus*			3
HIST 1378 US Since 1877*			3
			16

Foundation level - Fall Semester - 3

	Equiv. course	Grade	Hrs
ARCH 2500 Arc/IntArc Studio III			5
ARCH 2327 Tech 1			3
ARCH 2350 Surv Arch Hist I*			3
PHYS 1301 Intro Gen Phys I*			3
Language Philo/Cult Core Course*			3
			17

Intermediate level - Spring Semester - 4

	Equiv. course	Grade	Hrs
INAR 2501 Arch Design IV			5
ARCH 2328 Tech 2			3
ARCH 2351 Surv Arch Hist II* (WID)			3
PHYS 1302 Intro Gen Phys II*			3
Approved Elective			3
			17

Intermediate level - Fall Semester - 5

	Equiv. course	Grade	Hrs
INAR 3500 Design V			5
INAR 3300 History of Int Arch			3
INAR 3360 Human Factors			3
ARCH 3230 Programming			2
POLS 1336 Const & Polit*			3
			16

Professional level - Spring Semester - 6

	Equiv. course	Grade	Hrs
INAR 3501 Design VI			5
INAR 3310 Materials & Methods			3
Interior Architecture Elective			3
POLS 1337 Am Gov*			3
Approved Elective			3
			17

Professional level - Fall Semester - 7

	Equiv. course	Grade	Hrs
INAR 4500 Design VII or ARCH 5500 (Int. Dis. Studio)			5
INAR 4393 Senior Project Prep			3
Social Science Core Course			3
Elective			4
			15

Professional level - Spring Semester - 8

	Equiv. course	Grade	Hrs
INAR 4501 Design VIII			5
INAR 4360 Practice of Int Arch			3
Interdisciplinary Elective			3
Approved Integrative Course			3
Elective			3
			17

* University Core Curriculum Courses

First ENGL and MATH course must be completed by end of first Spring to be considered for second year studio.

This degree requires a minimum of 132 total credit hours.

Notes: Degree plans are unofficial and subject to correction.

3rd Semester Review _____

Total Transfer Hours _____
Total Transfer Hours Posted _____
Date Posted _____