

Program Completion Plan (Eight Semester Plan)

Department: _____ Family and Consumer Sciences _____ **Degree:** _____ BS _____
Program/Major: _____ Interior Design _____
Track/Emphasis: _____ N/A _____
Does this program require a minor? (Yes/No) _____ No _____

Important program information in the online *Undergraduate Bulletin*:

UCA Core Requirements: <http://uca.edu/ubulletin2014/general-policies-information/uca-core/>
Degree Requirements: <http://uca.edu/ubulletin2014/general-policies-information/degree-requirements/>
Program Description: <http://uca.edu/ubulletin2014/colleges-departments-programs/college-of-health-and-behavioral-sciences/department-of-family-and-consumer-sciences/>
Course Descriptions: <http://uca.edu/ubulletin2014/courses/>

This degree program requires a total of **120** semester credit hours, including at least **40** upper-division credit hours.

Comparable courses in the Arkansas Course Transfer System (ACTS) are cross-referenced in the ACTS column of each semester block below; a [core link](http://uca.edu/go/ubulletin2014-ldcore/) (http://uca.edu/go/ubulletin2014-ldcore/) takes the user to the *Undergraduate Bulletin's* UCA Core page, where UCA Core options and ACTS course numbers are listed in full; an [acts link](http://uca.edu/go/acts/) takes the user to the *Undergraduate Bulletin's* ACTS page (http://uca.edu/go/acts) for additional information and a full UCA-ACTS crosswalk.

Year 1

Fall – Semester 1 (credit hours: 15)

SUBJ	NUM	TITLE	SCH	ACTS
WR TG	1310	Introduction to College Writing	3	ENGL1013
IDS N	2390	Introduction to Interior Design	3	
ART	1310	Design I (2 D)	3	
SPCH or MATH or MATH	1300 or 1360 or 1390	Basic Oral Communication or a Math course: Quantitative Literacy or College Algebra (students need only one CORE math course)	3	SPCH1003 MATH 1003 MATH 1103
H ED or KPED or BIOL	1320 or 1320 or 1400	Concepts of Lifetime Health & Fitness (First Year Seminar) ¹ or Biology for General Education	3	BIOL 1004

Spring – Semester 2 (credit hours: 16)

SUBJ	NUM	TITLE	SCH	ACTS
WR TG ENGL	1320 1320	Academic Writing and Research or Interdisciplinary Writing and Research or Other approved alternative	3	ENGL1023 ENGL1023
SPCH MATH or MATH	1300 or 1360 or 1390	Basic Oral Communication or Quantitative Literacy or College Algebra (Students need only one Core math course. If Math was taken in the first semester, Speech 1300 must be taken here.)	3	SPCH1003 MATH 1003 MATH 1103
H ED or KPED or BIOL	1320 or 1320 or 1400	Concepts of Lifetime Health & Fitness (First Year Seminar) ¹ or Biology for General Education	3	BIOL 1004
IDS N	2391	Interior Design Studio	3	
ART	2312	Design II (3 D)	3	

Year 2**Fall – Semester 3 (credit hours: 16)**

SUBJ	NUM	TITLE	SCH	ACTS
ECON or ECON or PSYC	2320 or 2321 or 1300	Principles of Macroeconomics or Principles of Microeconomics or General Psychology	3	ECON2103 ECON2203 PSYC1103
IDSN	3300	Home Planning	3	
CHEM or PHYS or PHYS	1400 or 1400 or 1401	Chemistry in Society or Physical Science for General Education or Descriptive Astronomy	4	CHEM1004 PHSC1004 PHSC1204
IDSN	2392	Interior Design Drawing & Rendering	3	
IDSN	3365	Intro to CAD Drafting	3	

Spring – Semester 4 (credit hours: 15)

SUBJ	NUM	TITLE	SCH	ACTS
IDSN	3335	Design Communications	3	
ECON	2310	Global Environment of Business or Other UCA Core Course from Diversity in World Cultures (Social Science only) ²	3	core link
IDSN	3305	Lighting & Codes	3	
		UCA Core Course from Diversity in Creative Works (Humanities only) Error! Bookmark not defined.	3	core link
IDSN	3375	Architectural Drafting	3	

Year 3**Fall – Semester 5 (credit hours: 15)³**

SUBJ	NUM	TITLE	SCH	ACTS
IDSN	3315	Residential Design	3	
FACS	2360	Textiles	3	
		General Elective	3	
IDSN	3340	History of Interiors & Architectures I	3	
FACS	1370	Interior and Apparel Construction I	3	

Spring – Semester 6 (credit hours: 16)Error! Bookmark not defined.****

SUBJ	NUM	TITLE	SCH	ACTS
PSCI	1330	United States Government and Politics	3	
FACS	3361	Interior & Apparel Construction II	3	
IDSN	3341	History of Interiors & Architectures II	3	
IDSN	3350	Kitchen & Bath Design	3	
		BS Math/Science Special Degree Requirement ⁴	3 – 4	acts link
		General Elective	0 – 1	

Year 4

Fall – Semester 7 (Credit hours: 15)**Error! Bookmark not defined.**

SUBJ	NUM	TITLE	SCH	ACTS
IDSN	3325	Commercial Interior Design	3	
ART	2300	Art Appreciation	3	ARTA1003
IDSN	3355	Historic Preservation	3	
		BS Math/Science Special Degree Requirement Error! Bookmark not defined.	3 - 4	acts link
		General Elective	2 - 3	

Spring – Semester 8 (Credit hours: 12)

SUBJ	NUM	TITLE	SCH	ACTS
IDSN	4305	Advanced Studio	3	
IDSN	4320	Interior Design Senior Seminar	3	
IDSN	4600	Internship	6	

SIGNED – DEPARTMENT CHAIR

DATE

SIGNED – COLLEGE DEAN

DATE

To be completed by the advisor when an Eight-Semester Plan is accepted by the student:

If applicable, has student selected a minor? Type “x” as appropriate. _____ No _____ Yes

If “yes,” specify: _____

Notes

¹ During the first year, a student must complete a UCA Core course designated as a First-Year Seminar (FYS) in Critical Inquiry, Diversity, or Responsible Living.

² See appropriate choices, alternatives, or substitutions under “UCA Core” in the *Undergraduate Bulletin*. A lab science (BIOL 1400 or a Physical Science) and MATH 1360/MATH 1390 should be taken in the first year if possible.

³ The student will also need to complete major, minor, or general elective courses designated as fulfilling the upper-division and capstone requirements of the UCA Core. The student must complete upper-division UCA Core courses that address each of the four UCA Core areas: Diversity (D), Critical Inquiry (I), Communication (C), and Responsible Living (R). One course may address up to two areas.

⁴ The Bachelor of Science degree requires completion of one year of mathematics (excluding UNIV 1340, MATH 3351, and MATH 4310) or two courses in a laboratory science (e.g., 2 courses in biology, 2 courses in chemistry, etc.). UCA Core science courses (e.g., BIOL 1400, CHEM 1400, and PHYS 1400) cannot be used to satisfy the additional year of science. Depending on the math or sciences courses selected to satisfy the special degree requirements for a Bachelor of Science, the student will need to adjust the number of general elective hours in this PCP.