Name:_____ Date:_____

Bachelor of Arts in Child and Family Studies (BIC)

A Suggested Sequence of Required Courses (2011-2012 Catalog)

Freshman Year

Fall			Spring		
_____	0	Chapel (CHA 1088)	_____	0	Chapel (CHA 1088)
_____	2	BIC 1212 The Examined Life	_____	4	CHE 1405* Chemistry and Society
_____	3	BIC 1314 World Cultures I	_____	3	BIC 1324 World Cultures II
_____	4	BIC 1413 Rhetoric I	_____	3	BIC 1323 Rhetoric II
_____	3	Math (STA 1380 recommended - see reverse)	_____	3	**FCS 1300 or 1311**
_____	1	**FCS 1104 Professional Perspectives**	_____	3	**FCS 2355 Child Development**
_____	2	**FCS 1231 Princ. Of Art and Design (in FCS)**			
_____	3	**FCS 1315 Dev. Of Ind. And Family Relationships**			
Total:	18		Total:	16	

Sophomore Year

Fall			Spring		
_____	3	BIC 2330 Social World I	_____	3	BIC 2340 Social World II
_____	3	BIC 2334 World Cultures III	_____	3	BIC 2344 World Cultures IV
_____	4	NSC 1306/1106 Intro to NeuroScience	_____	4	BIC 2447 Natural World II
_____	3	**FCS 2351 Nutrition**	_____	3	**FCS Group 1, 2, 3**
_____	3	**FCS 3350 Ind. & Fam. Fin. Mgmt**	_____	3	**FCS 2380 Intro. To Food and Delivery Sys.**
Total:	16		Total:	16	

Summer

First			Second		
_____	3-4	Foreign Language 1401 (See reverse)	_____	3-4	Foreign Language 1402 (see reverse)
Total:	3-4		Total:	3-4	

Junior Year

Fall			Spring		
_____	3	CSS 1302 Speech for Bus. And Pro. Students	_____	3	BIC 3358 Biblical Heritage/Ethics
_____	3	Foreign Language 2310 (See reverse)	_____	3	Foreign Language 2320 (see reverse)
_____	1	Human Performance	_____	3	**FCS 3000-4000 Level Elective**
_____	3	CSI or MIS (MIS 1305 suggested)	_____	2	**FCS 3204 Intro to Research in FCS**
_____	3	**FCS Group 1, 2, 3**	_____	3	**FCS 4359 Parenting**
_____	3	**FCS 3356 Theories of Family Dev.**	_____	3	**FCS Group 1, 2, 3**
Total:	16		Total:	17	

Summer

_____	3	**FCS 4390 (Practicum)**
Total:	3	

Senior Year

Fall			Spring		
_____	3	BIC 4374 World Cultures V	_____	3	BIC 4389 Capstone
_____	3	**FCS 4358 Planning and Ad. Of Child/Fam. Prog.**	_____	3	**FCS Upper Level Elective (see below)**
_____	3	**FCS Upper Level Elective (see below)**	_____	3	**FCS Elective (3000 or 4000-level)**
_____	1	Human Performance	_____	3	**FCS Group 1, 2, 3**
_____	3	**FCS Upper Level Elective (see below)**	_____	1	**FCS 4191 Pro. Prac. In Child and Family Studies**
Total:	13		Total:	14	

*Petition CHE 1405 for NW I

All students must graduate with a minimum of 124 hours, 36 of which must be at the 3000/4000 level.

Notes about major requirements:

- The combination of courses for this degree program prepares students for careers in preschool programs and with agencies and institutions whose focus is on children and families.
- Complete one of the following (12 hours): Group 1 (Child Development): FSC 3324, 3357, 3358, 4363 Group 2 (Child Life): FCS 3357, 3358, 3362, 4363; Group 3 (Family Studies): FCS 4340, 4356, 4357, 4367
- Complete 9 upper level hours from: CLA 3381, HED 3320, HED 4321, SOC 4310, SOC 3311, SOC 3360, SOC 4329, LS 3305, EDP 3324, EDP 3330, CSS 3311, TED 3380; additional FCS 3000-4000 level courses (in addition to the 54 hours counted on the major).
- It is recommended that students take CHE 1405 before FCS 2351.
- A grade of "C" or better in all family and consumer sciences courses used for the major and a "C" average in courses taken outside the department. For FCS courses that are pre-requisites for other courses, students must receive a grade of C or better to advance to the next course. Any FSC course may be repeated only two times for students to continue in the FCS major or minor.
- Check your degree audit often through Bearweb to ensure that you are making timely progress toward your degree.
- For more information, see undergraduate catalog. Please see reverse side for important information on general requirements.

Notes about General Requirements:

- Course selection is subject to availability within each semester.
- Please keep in mind that this is only a suggested sequence. Actual sequence will vary according to possible second major, minor, other program of study (including pre-health), and individual circumstances (ex., transfer credit, dual credit, and credit by exam).
- In order to complete your degree, you must fulfill all requirements in your major and general requirements for the Bachelor of Arts.
- To complete a double major, you may not count any courses toward both majors.
- For more specific information on general requirements, see the undergraduate catalog.
- Check your degree audit often through Bearweb to ensure that you are making timely progress toward your degree.

Foreign Language:

- **Option A:** One modern language through 2320 level:
  Arabic, Chinese, French, German, Italian, Japanese, Korean, Portuguese, Russian, Spanish, and Swahili
- **Option B:** One classical language through 2320 level or two classical through 1302 level:
  Latin, Greek, Hebrew (If available, Akkadian, Aramaic, Syriac, and/or Ugaritic may be used)

Math:

- MTH 1301 (Ideas in Math) or MTH 1304* (Pre-cal) or MTH 1321 (Calculus) or STA 1380. *Math 1304 is intended only for students who intend to take 1321.

Lab Science (4 hours in addition to Natural World I and II) Choose one science/lab course from below

**Credit allowed for only one of these courses.*

Area 1	Area 2	Area 3
BIO 1305/1105 Modern Concepts of Bio	*CHE 1300/1100 Intro to Chemistry	ANT 1404
BIO 1306/1106 Modern Concepts of Bio II	*CHE 1301/1101 Basic Prin of Mod Chem I	ENV 1301/1101 Exploring Env Issues
BIO 1401 General Biology	CHE 1302/1102/Basic Prin of Mod Chem II	ENV 1303/1103 Wildlife Ecology
BIO 1403 Exploring the Living World	*CHE 1405 Chemistry in Society	Or any other lab science including:
*GEO 1401 Earthquakes & Other Disasters	CHE 1341/1146 Intro to Organic Biochemistry	BIO, CHE, GEO, PHY, and FAS 1407
GEO 1402 World Oceans		
*GEO 1403 Environmental Geology	PHY 1404 Light, Vision, and Optics	
*GEO 1405 The Dynamic Earth	PHY 1405 General Physics for BA Students	
GEO 1406 Earth Through Time	PHY 1407 Sound and Acoustics	
GEO 1408 Earth Science	PHY 1408 Gen Physics-Natural & Behav Sci	
	PHY 1420 General Physics I	
NSC 1306/1106 Intro to Neuroscience	PHY 1455 Descriptive Astronomy	