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### Human Sciences, Plan of Study

# Apparel Merchandising, Design B.S. - creative design option

Design Primary - Creative Design Secondary Option

Freshman				
Fall	Credits	Spring	Credits	
ENGL 150	3	Science	3	
LIB 160	1	A M D 131	3	
A M D 165	3	ECON 101	3	
AESHM 111	3	Elective	3	
Humanities Elective	3	Social Science Elective	3	
	13		15	
Sophomore				
Fall	Credits	Spring	Credits	
A M D 245	3	A M D 221	3	
A M D 204	4	A M D 231	4	
Math	3	Art History	3	
ENGL 250	3	Speech Selection	3	
A M D 210	3	AESHM 275	3	
		AESHM 311	1	
	16		17	
Junior				
Fall	Credits	Spring	Credits	Summer
A M D 225	4	A M D 321	3	AESHM 470
A M D 278	3	AESHM 380	2	
A M D 372	3	A M D 325	3	
T C Humanities Elective (TC 257, 354, 356, or AESHM 34		Human Studies (TC 354, 35 362, or 467)	6, 3	
T C 301	0.5	Design Primary Option Elect	ive 3	
T C 301	0.5			
Elective	3			
	17		14	
Senior				
Fall	Credits	Spring	Credits	
Creative Design Secondary Option Elective	3	A M D 495	3	
Design Primary Option Electi	ve 3	Creative Design Secondary Option Elective	3	
STAT 101	4	Creative Design Secondary Option Elective	3	
Elective	3	Elective	3	
AESHM 411	1			
	14		12	

Total Credits: 122

# Apparel Merchandising, Design B.S. - merchandising option

Freshman		
Fall	Credits Spring	Credits
A M D 165	3 A M D 131	3
ENGL 150	3 ECON 101	3
LIB 160	1 Science	3
AESHM 111	3 Humanities Select	ion 3
Social Science Selection	3 Merchandising Se Option Elective	condary 3
	13	15
Sophomore		
Fall	Credits Spring	Credits
A M D 245	3 A M D 231	4
A M D 204	4 ACCT 284	3
A M D 210	3 AESHM 275	3
ENGL 250	3 Merchandising Pri Elective	mary Option 3
Math	3 Elective	3
	16	16
Junior		
Fall	Credits Spring	Credits Summer
A M D 372	3 Merchanidising Pr Elective	imary Option 3 AESHM 470
MKT 340 or AESHM 340	3 Merchandising Se Option Elective	condary 3
History	3 AESHM 380	2
STAT 101 or STAT 226	4 A M D 376	4

Merchandising Secondary Option Elective	3 Elective	3
AESHM 311	1	
	17	15
Senior		
Fall	Credits Spring	Credits
Human Studies Elective (TC 354, TC 356, TC 362, TC 467	3 Product Development ) Selection (TC 221, 305 431, 496)	3 , ,404,
Merchandising Elective	3 A M D 475	3
AESHM 377	3 Humanities Selection ( TC354, TC 356, or AE 342)	
Elective	3 Elective	3
Speech	3	
AESHM 411	1	
	16	12

Total Credits: 125

Credits

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## Apparel Merchandising, Design B.S. - production development option

Design Primary - Production Development Secondary Option

Freshman			
Fall	Credits Spring	Credits	
ENGL 150	3 A M D 131	3	
LIB 160	1 Science	3	
A M D 165	3 ECON 101	3	
AESHM 111	3 History	3	
Humanities Elective	3 A M D 204	4	
	13	16	
Sophomore			
Fall	Credits Spring	Credits	
A M D 245	3 A M D 221	3	
A M D 131	3 A M D 231	4	
A M D 245	3 ACCT 284	3	
Social Science (ECON 102 suggested)	3 AESHM 275	3	
ENGL 250	3 Elective	3	
Math	3 AESHM 311	1	
A M D 210	3		
Elective	1		
	22	17	
Junior			
Fall	Credits Spring	Credits Summer	Cred
Statistics	4 A M D 321	3 AESHM 470	
T C Humanities Elective (TC 257, 354, 356. or AESHM 342)	3 AESHM 380	2	
A M D 278	3 Human Studies (TC 362)	354, 356, 3	
A M D 372	3 A M D 225	4	
Elective	3 Elective	3	
	16	15	
Senior			
Fall	Credits Spring	Credits	
A M D 305	3 A M D 431	3	
A M D 467	3 A M D 496	3	
Product Development Secondary Option Elective	3 Design Primary Opt	ion Elective 3	
Speech	3 Elective	3	
Design Primary Option Elective	e 3		
AESHM 411	1		
	16	12	

Total Credits: 131

Freehman

## Apparel Merchandising, Design B.S. - production sourcing option

Design Primary - Production Sourcing Secondary Option

	Freshindh		
Credits	Fall	Credits Spring	Credits
5	ENGL 150	3 A M D 131	3
0	LIB 160	1 Science	3
	A M D 165	3 ECON 101	3
	AESHM 111	3 Math	3
	History	3 Humaniies Elective	3
		13	15

#### Sophomore

copilolilolo					
Fall	Credits	Spring	Credits	Summer	Credits
ACCT 284	3	Statistics	4	AESHM 381 (3 credits) or Study Abroad (6 credits)	3-6
A M D 204	4	A M D 231	4		
A M D 221	3	Social Sciences Elective (Ec 102)	on 3		
ENGL 250	3	AESHM 275	3		
A M D 245	3	A M D 210	3		
		AESHM 311	1		
	16		18		3-6
Junior					
Fall	Credits	Spring	Credits	Summer	Credits
A M D 305	3	A M D 431	3	AESHM 470	5
A M D 225	4	A M D 278	3		
A M D 372	3	A M D 321	3		
T C Humanities Elective (TC 257, TC 354, TC 356, AESHM 342)		Prod/Source Sedondary Opt Electve	on 3		
Elective	3	Elective	3		
	16		15		5
Senior					
Fall	Credits	Spring	Credits		
Prod/Source Human Studies Elective (TC 354, 356, 362, 4		A M D 496	3		
Speech	3	AESHM 380	2		
Design Primary Option Electiv	/e 3	Design Primary Option Elect	ive 3		
Prod/Source Secondary Optic Elective	on 3	Elective	3		
AESHM 411	1	Elective	3		
	13		14		

Total Credits: 128-131

### Apparel Merchandising, Design B.S. technical design option

Design Primary - Technical Design Secondary Option

Freshman		
Fall	Credits Spring	Credits
ENGL 150	3 A M D 131	3
LIB 160	1 Science	3
A M D 165	3 ECON 101	3
AESHM 111	3 History	3
Humanities Elective	3 A M D 204	4
	13	16
Sophomore		
Fall	Credits Spring	Credits
A M D 245	3 T C Humanities Ele 257, 354, 356, or A	,
Social Sciene Elective (ECON 102 suggested)	3 A M D 231	4
Math	3 AESHM 275	3
ENGL 250	3 A M D 221	3
A M D 210	3 Elective	3
Elective	3 AESHM 311	1
	18	17
Junior		
Fall	Credits Spring	Credits Summer
A M D 225	4 A M D 321	3 AESHM 470
A M D 278	3 AESHM 380	2
STAT 101	4 A M D 325	3
A M D 301	1 A M D 431	3
	Design Primary Op	tion Elective 3
	Elective	3
	12	17
Senior		
Fall	Credits Spring	Credits
A M D 415	3 A M D 305	3
Technical Design Secondary Opton Elective	3 Design Primary Op	tion Elective 3
Speech Selection	3 Technical Design S Option Elective	Secondary 3
	4 Elective	3
Human Studies TD (TC 354, 356, 362, 467)		5
	1	5

Freshman		
Fall	Credits Spring	Credits
BIOL 255	3 BIOL 256	3
BIOL 255L	1 BIOL 256L	1
ENGL 150	3 A TR 221	1
KIN 252	1 A TR 222	3
KIN 253	1 FS HN 167	3
KIN 254	0.5 MATH 140-142, 150 OR 165	2-4
H S 110	3 SOC 134	3
LIB 160	1	
PSYCH 101 230	3	
	16.5	16-18
Sophomore		
Fall	Credits Spring	Credits
ENGL 250	3 CHEM 163	4
A TR 223	1 CHEM 163L	1
A TR 224	3 A TR 226	3
A TR 225	1 A TR 227	1
H S 215	3 A TR 240	1
PHSY 111 or 115	4 KIN 266	2
KIN 258	2 Humanities Choice	3
	17	15
Junior		
Fall	Credits Spring	Credits
A TR 323	3 A TR 326	3
A TR 324	1 A TR 327	1
KIN 355	3 KIN 358	3
STAT 101, 104, or 226	3-4 KIN 365	3
Humanities Choice	3 H S 350	3
Social Science Choice	3 SP CM 212	3
	16-17	16
Senior		
Fall	Credits Spring	Credits
A TR 425	3 ENGL 302, 314, or SP CM 312	3
KIN 360	3 KIN 445	3
A TR 450	3 A TR 489	1
A TR 488	2 H S 305	2
Elective	3 KIN 480	3
	A TR 488	2
	14	14

Total Credits: 124.5-127.5

Credits

4

4

Students must complete a 3-credit course in US Diversity and a 3-credit course in International Perspectives. Check ISU homepage for list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Foru year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan - use the degree audit as "official" documentation of progress towards your degree.

### Child, Adult, and Family Services, B.S.-child program option

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 HD FS 103X	0.5
HD FS 110	1 HD FS 183	1
LIB 160	1 HD FS 218	2
ENGL 150	3 HD FS 269	3
PSYCH 131 <sup>recommended</sup> elective	1 Social Sciences *** Course	3
RELIG 205 Humanities course	3 Biology Course	3
Social Sciences Course ***	3 MATH 104 (or MATH 105 or MATH 140 or MATH 142 or MATH 142 or MATH 150 or MATH 165 or STAT 101)	3
	15	15.5
Sophomore		
Fall	Credits Spring	Credits
ENGL 250	3 HD FS 240	3

COM S 103	4 SP CM 212 (or	3
	COMST 102 or	
	COMST 218)	
HD FS 224	3 Humanities	3
	Course	
SP ED 250	3 Social Sciences	3
	*** Course	
Electives*	<b>a b</b>	3
Electives	<sup>3</sup> Electives <sup>*</sup>	3
	16	15
Junior		
Fall	Credits Spring	Credits
HD FS 395	3 HD FS 367	3
HD FS 249	3 HD FS 344	4
*	9 HD FS 239 (or	3
Electives	HD FS 270 or	
	HD FS 283 or	
	HD FS 360 or	
	HD FS 373 or	
	HD FS 479)	
	H S 105	2
	Electives	4.5
	15	16.5
Senior		
Fall	Credits Spring	Credits
HD FS 342	3 HD FS 491 (8-9	9
	credits)	
HD FS 449	<sup>3</sup> Elective <sup>*</sup>	3
HD FS 486	3	
ENGL 302 (or ENGL 309 or ENGL 314)	3	
Electives	3	
	15	12

Total Credits: 120

HD FS 276

\* Total number of electives will vary. A minimum of 120 credits are required to graduate.

\*\*\* See HD FS General Education Selections sheet.

HD FS 449 is prerequisite to HD FS 491 Internship, and requires senior Λ classification. HD FS 491 Reservation Request is due every September 15th or spring internship and every February 15th for a summer or fall internship.

#### Child, adult, and family service, b.s.-youth program option

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 HD FS 103X	0.5
HD FS 110	1 HD FS 183	1
LIB 160	1 HD FS 218	2
ENGL 150	3 HD FS 269	3
PSYCH 131 recommended elective	1 MATH 104 (or MATH 105 or MATH 140 or MATH 142 or MATH 150 or MATH 165 or STAT 101)	3
RELIG 205 <sup>H</sup> umanities course	3 Social Sciences *** Course	3
Social Sciences Course	3 Biology *** Course	3
	15	15.5
Sophomore	15	15.5
Sophomore Fall	15 Credits Spring	15.5 Credits
•		
Fall	Credits Spring	Credits
<b>Fall</b> HD FS 227	Credits Spring 3 HD FS 226 3 SP CM 212 (or COMST 102 or	Credits 3
Fall HD FS 227 HD FS 270	Credits Spring 3 HD FS 226 3 SP CM 212 (or COMST 102 or COMST 218) 3 Humanities ***	Credits 3 3
Fall HD FS 227 HD FS 270 ENGL 250	Credits Spring 3 HD FS 226 3 SP CM 212 (or COMST 102 or COMST 218) 3 Humanities Course 4 Social Sciences Course *** 3 Electives	Credits 3 3 3 3 3 3 3
Fall HD FS 227 HD FS 270 ENGL 250 COM S 103 Electives	Credits Spring 3 HD FS 226 3 SP CM 212 (or COMST 102 or COMST 218) 3 Humanities *** 4 Social Sciences Course	Credits 3 3 3 3
Fall HD FS 227 HD FS 270 ENGL 250 COM S 103	Credits Spring 3 HD FS 226 3 SP CM 212 (or COMST 102 or COMST 218) 3 Humanities Course 4 Social Sciences Course *** 3 Electives	Credits 3 3 3 3 3 3 3

3 HD FS 367

3

	15	12
Electives	3	
ENGL 302 (or ENGL 309 or ENGL 314)	3	
HD FS 486	3	
HD FS 479	<sup>3</sup> Electives <sup>*</sup>	3
	credits)^	
HD FS 449	3 HD FS 491 (8-9	9
Fall	Credits Spring	Credits
Senior		
	16.5	15
Electives	4.5	
HD FS 395	3	
HD FS 360 (or SP ED 250)	<sup>3</sup> Electives <sup>*</sup>	9
	HD FS 283 or HD FS 373)	-
HD FS 249	3 HD FS 239 (or	3

Total Credits: 120

\* Total number of electives will vary. A minimum of 120 credits are required to graduate

\*\*\* See HD FS General Education Selections sheet

HD FS 449 is prerequisite to HD FS 491 Internship, and requires senior ٨ classification. HD FS 491 Reservation Request is due every September 15th or spring internship and every February 15th for a summer or fall internship.

#### Child, Adult, and Family Services, B.S.-Adult and Family Program Option

Freshman

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 HD FS 103X or HD FS 105X	0.5
HD FS 110	1 HD FS 183	1
LIB 160	1 HD FS 218	2
ENGL 150	3 HD FS 269	3
PSYCH 131 recommended elective	1 MATH 104 (or MATH 105 or MATH 140 or MATH 142 or MATH 150 or MATH 165 or STAT 101)	3
RELIG 205 Humanities course	3 Social Sciences	3
	Course	
Social Sciences Course	3 Biology Course	3
	15	15.5
Sophomore		
Fall	Credits Spring	Credits
HD FS 270	3 HD FS 234	3
HD FS 276	3 SP CM 212 (or COMST 102 or COMST 218)	3
COM S 103	<sup>4</sup> Humanities ***	3
ENGL 250	3 Social Sciences	3
* Electives	<sup>3</sup> Electives <sup>*</sup>	3
	16	15
Junior		
Fall	Credits Spring	Credits
HD FS 249	3 HD FS 239 (or HD FS 283 or HD FS 341 or HD FS 373 or HD FS 378)	3
HD FS 360 (replace with elective if plan to take HD FS 463 in Spring)	3 HD FS 367	3
HD FS 395	3 HD FS 463 (replace with elective if HD FS 360 taken in Fall)	3
HD FS 377	<sup>3</sup> Electives <sup>*</sup>	6
Electives	4.5	
	16.5	15

Senior		
Fall	Credits Spring	Credits
HD FS 449	3 HD FS 491 (8-9 credits) <sup>A</sup>	9
HD FS 486	<sup>3</sup> Electives <sup>*</sup>	3
HD FS 479	3	
ENGL 302 (or ENGL 309 or ENGL 314)	3	
Electives	3	
	15	12

Total Credits: 120

- Total number of electives will vary. A minimum of 120 credits are required to graduate.
- \*\*\* See HD FS General Education Selections sheet
- <sup>^</sup> HD FS 449 is prerequisite to HD FS 491 Internship, and requires senior classification. HD FS 491 Reservation Request is due every September 15th or spring internship and every February 15th for a summer or fall internship.

#### Culinary Science, B.S.

Freshman		
Fall	Credits Spring	Credits
FS HN 110	1 FS HN 101	3
CHEM 163 or 177	4 FS HN 104	1
CHEM 163L or 177L	1 FS HN 167	3
BIOL 211	3 BIOL 212	3
MATH 140, 142, 160, 165, or 181	3-4 ECON 101	3
ENGL 150	3 STAT 101 or	3-4
	104	
LIB 160	1	
	16-17	16-17
Sophomore		
Fall	Credits Spring	Credits
CHEM 231	3 BBMB 301	3
CHEM 231L	1 FS HN 265	3
ENGL 250	3 MICRO 201 or 302	2-3
FS HN 203	1 MICRO 201L or 302L	1
HRI 233	3 FS HN 214	3
AESHM 340 or MKT 340	3 FS HN 215	2
	14	14-15
Junior		
Fall	Credits Spring	Credits
AN S 270	2 FS HN 314	1
AN S 270L	1 FS HN 403	2
FS HN 311	3 FS HN 405	3
FS HN 311L	1 FS HN 491B	2
	OR 491D (FS	
	or CS)	
FS HN 411	2 HRI 380	3
FS HN 420	3 HRI 380L	2
Humanities (H Sci) or ENV S course (AgLS)	2-3 SP CM 212	3
	14-15	16
Senior		
Fall	Credits Spring	Credits
FS HN 342	3 AESHM 474	3
FS HN 406	3 AN S 460	3
FS HN 491B or 491D (FS or CS)*	2 FS HN 412	3
HRI 383	2 FS HN 480	1
HRI 487	3 Humanities	3
	or soc. Sci (H	
	Sci) or elective (AgLS)	
Humanities dual listed with U.S. Diversity	<sup>3</sup> Electives <sup>*</sup>	1
	16	14

Note:This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

#### Diet and Exercise, B.S./M.S.

Fall	Credits	Spring	Credits	
FS HN 110 or KIN 252 and 25		FS HN 167	3	
CHEM 163 or 177	4	CHEM 178 (if CHEM 177 taken) or Elective	3	
CHEM 163L or 177L	1	BIOL 212	3	
BIOL 211	3	PSYCH 101	3	
ENGL 150	3	H S 110	3	
LIB 160	1			
MATH 140, 142, 160, 165, or 181	3-4			
	16-18		15	
Second Year				
Fall	Credits			Summer Credits
CHEM 231		BBMB 301		KIN 220 or H S 305 3
CHEM 231L		BIOL 256	3	
BIOL 255		BIOL 256L	1	
BIOL 255L		FS HN 214	3	
PSYCH 230		FS HN 115 or 215	1-2	
ENGL 250		FS HN 265	3	
MICRO 201	2			
	16		14-15	3
Third Year				
Fall	Credits			Summer Credits
FS HN 360	3	Acceptance into the graduat program required before spr semester of the third year.		KIN 699 or NUTRS 699 or KIN 1 599 or FS HN 599
KIN 258	2	FS HN 361	2	STAT 401 4
PHYS 106, 111, or 115	4-5	FS HN 367	1	
SP CM 212	3	H S 380	3	
STAT 101, 104, or 226	3-4	HRI 380	3	
		HRI 380L	2	
		KIN 259	2	
		KIN 358	3	
	15-17		16	5
Fourth Year				
Fall KIN 355, 360, 366, or 372	Credits 3	Spring FS HN 411		Summer         Credits           KIN 699 or NUTRS 699 or KIN         3           599 or FS HN 599         3
KIN 501	3	KIN 462	3	FS HN 403 2
KIN 505		KIN 511 (odd years) or HRI 392	3	2
KIN 558 (odd years) or NUTR 563	S 3	Humanities/Ethics course	3	
NUTRS 561	4	NUTRS 564	3	
	15		14	5
Fifth Year				
Fall	Credits	Spring	Credits	Summer Credits
KIN 550 or 570	3	FS HN 466	3	KIN 699 or NUTRS 699 or KIN 1 599 or FS HN 599
NUTRS 501	4	FS HN 581	1	
NUTRS 563 or KIN 558 (odd years)	3	HRI 392 or KIN 551 (odd years)	3	
Humanities/International Perspectives	3	KIN 345	3	
		FS HN 590C (FSHN Dept.)	1	
		KIN 699 or NUTRS 699 or K 599 or FS HN 599	IN 2	
	13		13	1

#### Total Credits: 161-166

Note:This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

\* Choose elective courses to total equal to or greater than 120 credits.

Total Credits: 120-124

Footnotes

\*\* Choose two, 2-credit internship experiences, one with a restaurant chef and one in the food processing industry (FS HN 491B and 491D). Experience could be obtained during the academic year or during summers.

#### Dietetics, B.S.

First Year		
Fall	Credits Spring	Credits
FS HN 110	1 FS HN 167	3

CHEM 163 or 177	4 CHEM 178 (if CHEM 177 taken) or	3	* Physical Sciences Option	3 Biological Sciences *	3
	elective			Option	
		0	Take Praxis I by October 15	Communication	3
CHEM 163L or 177L	1 BIOL 212	3		Option	
BIOL 211	3 BIOL 212L	1		Apply to	
MATH 140, 142, 160, 165, or 181	3 PSYCH 101	3		Teacher	
ENGL 150	3 Humanities course	3		Education program	
LIB 160	1			15	15
	16	16	Junior		
Second Year			Fall	Credits Spring	Credits
Fall	Credits Spring	Credits	C   377 <sup>B</sup>	<sup>4</sup> C I 433 <sup>B</sup>	2
CHEM 231	3 BIOL 301 or	3			
	BIOL 314		SP ED 368 <sup>B</sup>	$^{1}$ SP ED 355 $^{\text{B}}$	2
CHEM 231L	1 FS HN 265	3	CI468F <sup>B</sup>	<sup>1</sup> <sub>C I 4681</sub> B	1
BIOL 255	3 BIOL 306 or 335	3-4	C I 438 <sup>B</sup>	<sup>2</sup> <sub>C I 439</sub> <sup>B</sup>	2
BIOL 255L	1 MICRO 201	2	C I 468G <sup>B</sup>	<sup>1</sup> SP ED 455 <sup>B</sup>	2
ENGL 250	3 MICRO 201L	1	HD FS 342	3 HD FS 345	3
FS HN 203	1 Elective*	3	HD FS 340	4 HD FS 343	4
STAT 101 or 104	3-4		Finalize Degree Audit		
	15-16	15-16		16	16
Third Year			Senior		
Fall	Credits Spring	Credits	Fall	Credits Spring	Credits
FS HN 340	1 FS HN 362	3	HD FS 455	<sup>4</sup> <sub>C I 416A</sub> B	8
FS HN 360	3 FS HN 367	1			8
FS HN 361	2 HRI 380	3	HD FS 456	$^3$ HD FS 417C $^{\sf B}$	8
FS HN 214	3 HRI 380L	2	Humanites Option	3 HD FS 418	0.5
FS HN 115 or 215	1-2 FS HN 342	3	*	3	
SP CM 212	3 Humanities course (H Sci)	3	Communications Options * Humanities Option	3	
	or Elective* (AgLS)		C I 406	3	
Humanities/social sci. (H Sci) or ENV S (AgLS)	(AgL3) 2-3		H S 105	2	
Humanities/social sci. (H Sci) of ENV S (AgLS)	2-3 15-17	15	Electives, if needed 1-3 credits, to equal 126 total	1	
Fourth Year	15-17	15	credits		
Fall	Credits Spring	Credits			
FS HN 461	4 FS HN 464	3	Take Praxis II prior to Licensing		
HRI 391	3 HRI 392	3	Apply to graduate		
FS HN 411	2 FS HN 403	2	Apply to student teaching		
FS HN 463	3 FS HN 480	- 1		22	16.5
FS HN 466		4-6	Total Credits: 132-134		
	<sup>3</sup> Electives <sup>*</sup>		This sheet provides a guide to the seque	nce of HD FS and C I cours	es;
	15	13-15	courses adhere to a prescribed sequence		

Total Credits: 120-126

Footnotes

\* Choose elective courses to total equal to or greater than 120 credits.

Note: This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration

### Early Childhood Education, B.S.

Freshman			
Fall	Credits Spring	Credits	Freshman
HD FS 102	3 HD FS 208	1	Fall
HD FS 110	1 HD FS 240	3	C   216
C I 204	3 HD FS 103X	0.5	C I 204
LIB 160	1 HIST 221 (or HIST 222 or POL S 215)	3-5	
ENGL 150	3 MATH 195	3	HD FS 102
Humanities Option	3 SP ED 250	3	ENGL 150
	1 Social Sciences	3	MATH 195
PSYCH 131 recommended elective	Option	5	ASTRO 106X or GEOL 106X
	15	16.5-18.5	ASTRO 106L or GEOL 106L
Sophomore			LIB 160
Fall	Credits Spring	Credits	
HD FS 224	<sup>3</sup> C I 245 <sup>B</sup>	2	Sophomore
MATH 196	<sup>3</sup> C I 268 <sup>B</sup>	1	Fall
ENGL 250	3 C I 332	3	C I 201
C I 201	3 HD FS 224	3	HD FS 226
	511010121	0	HD FS 240 <sup>+</sup>
			ENGL 250

courses adhere to a prescribed sequence of semesters. Your ademic advisor will help you develop an individual long range plan. B=Block of courses listed together in the semester must be taken concurrently as sequenced

\*=See approved ECE list of courses for options in Biological Sciences, Humanities, Physical Sciences and Social Sciences

ISU requires a 3 credit U.S. Diversity course (satisfied by SP ED 250 or HD FS 240) and a 3 credit international perspective course (usually met through a University approved humanities or social science options from the ECE options list)

### Elementary Education, B.S.

	, i commun		
	Fall	Credits Spring	Credits
	C I 216	1 C I 280N	1
;	C I 204	3 Amer. History or Word History (will take both eventually)	3
	HD FS 102	3 MATH 196	3
	ENGL 150	3 SOC 134	3
	MATH 195	3 SP ED 250	3
,	ASTRO 106X or GEOL 106X	2 CHEM 102L or PHYS 102L	3
	ASTRO 106L or GEOL 106L	1	
	LIB 160	1	
		17	16
	Sophomore		
	Fall	Credits Spring	Credits
	C I 201	3 C I 245	2
	HD FS 226	3 C I 268	1
	HD FS 240 <sup>+</sup>	3 C I 332	3
	ENGL 250	3 Communications Option	3

World History or Amer. History (will take both eventually)	3 Biological Science Option	3	AESHM 340	3 Event Management ' Select from' Course	3
Math Option - STAT 101 highly recommended	3 Area of Specialization	3	STAT 101	4 Event Managment 'Select fro Course	om' 3
Take Praxis I exam by October 15	Eligibility for Admissions to		Event Management 'Select from' Course	3 Elective	3
	Teacher Ed.		Eective	3 Elective	3
	18	15		17	18
Junior			Senior		
Fall	Credits Spring	Credits	Fall (	Credits Spring	Credits
Literary Block I:	Literacy Block		AESHM 411	1 AESHM 471	3
C   377	II: 4 C I 378	4	Event Management 'Select from' Course	3 AESHM 438	3
C I 468A	1 C I 468B	1	Event Management 'Select	3 Event Management 'Select	3
C   448	3 C I 449	3	from' Course	from' Course	
C I 468C	1 C I 468D	1	'Event Mangement 'Select from Course	3 Elective	3
-		2	Elective	2 Elective	1
C I 406	<sup>3</sup> POL S 215 <sup>^</sup>	3	Elective	3	
Area of Specialization	3 Related	3	LIGUITO	15	13
	Methods		Total Credits: 121		
Humanities Option $OR^{@}$	3				
Finalize Degree Audit			Family and C	Consumer Scie	ence
	18	15	•		
Senior	10	15	and Studies,	B.SCommur	licat
Fall	Credits Spring	Credits	Freshman		
Fail C   443	3 C I 416A	Credits 8	Fall		Credit
61443	3 GT416A	8			orcun

Credits 0

Senior		
Fall	Credits Spring	Credits
C   443	3 C I 416A	8
Area of Specialization	3 C I 416B	8
Area of Specialization	3 Student Teaching	
Related Methods	3	
Aria of Specialization	3	
Apply for Student Teaching		
Take Praxis II exam by November test date		
	15	16
Tatal Cradita: 130		

Total Credits: 130

\*\*\* Will not meet State of Iowa New EL ED licensure requirements beginning September 1, 2015. Must graduate, apply for, and be recommended for EL ED teacher licensure no later than Summer Session 2015.

- Do not take before Fall 2012. Might become required for ENGL/LA † specialization only.
- @ C I ### - Geography for Teachers (3) required if graduating and applying for teacher licensure after August 2015.
- ۸ Put Pol S 215 off until here, if projected to graduate after August 2015, take C I ### Civic Lit. & Econ, to meet new requirements.
- \* All four Rel methods content areas must be met after August 2015.

#### Event Management, B.S.

Freshman				
Fall	Credits	Spring	Credits	
ENGL 150	3	ECON 101	3	
LIB 160	1	Natural Science 'Select from' Course	3	
AESHM 111	3	Humanities 'Select from' Course	3	
Social Science 'Select from' Course	3	Select from Math course list	3	
Humanites 'Select from' Cours	se 3	Event Management 'Select from' Course	3	
	13		15	
Sophomore				
Fall	Credits	Spring	Credits	
ENGL 250	3	AESHM 287	3	
AESHM 271	3	Select from ACCT 215 or HR 315	13	
ACCT 284	3	Event Managment 'Select from Course	m' 3	
Speech 'Select fom' Course	3	Event Managment 'Select from Course	m' 3	
Social Science 'Select from' Course	3	Elective	3	
	15		15	
Junior				
Fall	Credits	Spring	Credits	Summer
AESHM 311	1	AESHM 474	3	AESHM 470
AESHM 371	0	AESHM 342	3	

### nces Education ications Option

0

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 CHEM 160 (or Natural Sciences Course from approved	3
	FCEDS list)	
HD FS 110	1 FS HN 167	3
HD FS 183	1 STAT 101 (or STAT 104)	4
LIB 160	1 FS HN 342 (or SOC 130 or SOC 134)	3
ENGL 150	3 HD FS 103X	0.5
RELIG 205 Humanities course	3 Humanities	3
	Coursefrom	
	approved	
	FCEDS list	
PSYCH 131 HD FS Learning Community Selection- elective	1	
	13	16.5
Sophomore		
Fall	Credits Spring	Credits
FCEDS 206	2 ENGL 250	3
AESHM 287 ECON 101	3 HD FS 269 3 HD FS 283	3
BIOL 101 (or BIOL 155)	3 HD FS 283 3 HD FS 377	3
HD FS 218	2 JL MC 305	3
HD FS 239	3 COMST 102 (or COMST 214 or COMST 218 or SP CM 212 or SP CM 312)	3
	16	18
Junior		
Fall	Credits Spring	Credits
ENGL 302	3 ENGL 314	3
FCEDS 306	4 HD FS 249	3
HD FS 276	3 HD FS 486	3
HD FS 367 H S 215	3 Elective 3 JL MC 220 (or JL MC 341 or JL MC 462 or JL MC 476 or JL MC 477 or DSN S 232 or DSN S 292)	3 3
Senior	16	15
Fall	Credits Spring	Credits
AESHM 379	3 FCEDS 491A <sup>3-6</sup> credits	6
HD FS 395	3 JL MC 342L	3

HD FS 449	<sup>3</sup> <sub>Electives</sub> 5-9 credits to equal 123.5 total credits
JL MC 342	3
DSN S 232 (or JL MC 220 or JL MC 341 or JL MC 462 or JL MC 476 or JL MC 477 or DSN S 292)	3
	15

Total Credits: 123.5

#### **Family and Consumer Sciences Education** and Studies, B.S.-Professional Studies Option

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 CHEM 160	3
	(or Natural Sciences	
	Course from	
	approved	
	FCEDS list)	
HD FS 110	1 FS HN 167	3
HD FS 183	1 FS HN 342 (or	3
	SOC 130 or SOC 134)	
LIB 160	1 HD FS 103X	0.5
ENGL 150	3 MATH or STAT	3
	Coursefrom	
	approved	
	FCEDS list	
PSYCH 131HD FS Learning Community Selection-	1 CHS Elective	3
elective		
RELIG 205 Humanities course	3	
RELIG 205	42	45.5
Combomore	13	15.5
Sophomore Fall	Credite Series	Credits
Fail FCEDS 206	Credits Spring	
	2 ENGL 250	3
HD FS 218 HD FS 239	2 HD FS 269	3
ND F3 239	3 COMST 102 (or COMST 214 or	3
	COMST 218 or	
	SP CM 212 or	
	SP COM 312)	
ECON 101	3 HD FS 283	3
BIOL 101 (or BIOL 155)	3 HD FS 377	3
CHS Elective	3 HD FS 276	3
CHS Elective		3 18
CHS Elective Junior	3 HD FS 276 16	18
CHS Elective Junior Fall	3 HD FS 276 16 Credits Spring	18 Credits
CHS Elective Junior Fall HD FS 341	3 HD FS 276 16 Credits Spring 3 HD FS 249	18 Credits 3
CHS Elective Junior Fall	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or	18 Credits
CHS Elective Junior Fall HD FS 341	3 HD FS 276 16 Credits Spring 3 HD FS 249	18 Credits 3
CHS Elective Junior Fall HD FS 341	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or JSN	18 Credits 3
CHS Elective Junior Fall HD FS 341 HD FS 367	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or JL MC 305 or DSN S 292)	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362)	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362)	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective <sup>300</sup>	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362)	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective <sup>300</sup> level or	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362)	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective <sup>300</sup>	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362)	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective <sup>300</sup> level or	18 Credits 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences,	18 Credits 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>300</sup> level or above Natural Sciences, Social Sciences, Humanities or Art &	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences, Social	18 Credits 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>300</sup> level or above Natural Sciences, Social Sciences, Humanities or Art &	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences,	18 Credits 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>300</sup> level or above Natural Sciences, Social Sciences, Humanities or Art &	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences, Social Sciences, Humanities or Art & Design	18 Credits 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>300</sup> level or above Natural Sciences, Social Sciences, Humanities or Art &	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective <sup>300</sup> level or above 3 Natural Sciences, Social Sciences, Humanities or Art & Design Course	18 Credits 3 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>300</sup> level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences, Social Sciences, Humanities or Art & Design	18 Credits 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 HD FS 249 3 HD FS 240 1 Stock 314 or JL MC 220 or JL MC 305 or DSN 2 92) 3 HD FS 486 3 CHS Elective <sup>300</sup> level or above 3 Natural Sciences, Sciences, Humanities or Art & Design Course	18 Credits 3 3 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course Senior Fall	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 200 or JL MC 305 or DSN 2 S02) 3 HD FS 486 3 CHS Elective <sup>300</sup> level or above 3 Natural Sciences, Humanities or At & Design Course 15	18 Credits 3 3 3 3 3 3 3 3 5 Credits
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JLN C 220 or JLN C 220 or JLN S 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences, Social Sciences, Social Sciences, Humanities or Art & Design Course 15 Credits Spring 3 FCEDS	18 Credits 3 3 3 3 3 3 3 3
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course Senior Fall	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN 2 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences, Social Sciences, Humanities or Art & Design Course 15 Credits Spring 3 FCEDS 491B <sup>3-6</sup>	18 Credits 3 3 3 3 3 3 3 3 5 Credits
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course Senior Fall AESHM 379	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 305 or DSN S 292) 3 HD FS 486 3 CHS Elective <sup>300</sup> level or above 3 Natural Sciences, Social Sciences, Humanities or At & Design Course 15 Credits Spring 3 FCEDS 491B <sup>3-6</sup> credits	18 Credits 3 3 3 3 3 3 3 3 5 Credits
CHS Elective Junior Fall HD FS 341 HD FS 367 AESHM 342 (or PHIL 340 or T C 362) CHS Elective <sup>3</sup> 00 level or above Natural Sciences, Social Sciences, Humanities or Art & Design Course Senior Fall	3 HD FS 276 16 Credits Spring 3 HD FS 249 3 ENGL 302 (or ENGL 314 or JL MC 220 or JL MC 305 or DSN 2 292) 3 HD FS 486 3 CHS Elective 300 level or above 3 Natural Sciences, Social Sciences, Humanities or Art & Design Course 15 Credits Spring 3 FCEDS 491B <sup>3-6</sup>	18 Credits 3 3 3 3 3 3 3 3 5 Credits

5 292)	18	13
JL MC 220 (or JL MC 305 or ENGL 302 or ENGL 314 or DSN S 292)	3	
Humanities Course from approved FCEDS list	3	
AESHM 474 (or MGMT 310)	3	
HD FS 449	<sup>3</sup> <sub>Electives</sub> to equal 123.5 total credits	4

Total Credits: 123.5

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US Diversity and International Perspectives Requirement: Students in Family and Consumer Sciences Education fulfill the US Diversity by taking AESHM 379 and the International Perspectives Requirement by taking FS HN 342.

Note This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

#### **Family and Consumer Sciences Education** and Studies, B.S.-Teacher Licensure

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 HD FS 276	3
HD FS 110	1 FS HN 167	3
ENGL 150	3 HD FS 224	3
C I 204	3 FS HN 342 (or SOC 130 or SOC 134)	3
HD FS 183	1 C I 219	1
LIB 160	1 MATH or STAT	3
	Coursefrom	
	approved	
	FCEDS list	
PSYCH 131 HD FS Learning Community Selection- elective	1	
RELIG 205 Humanities course	3	
RELIG 205 <sup>1</sup> runnammes course		
	16	16
Sophomore Fall	Condito Series	Credits
FCEDS 206	2 CHEM 160 (or	Greatts 3
	T C 204)	
C I 202	3 ENGL 250	3
BIOL 101 (or BIOL 155)	3 A M D 221	3
HD FS 239	3 HD FS 283	3
COMST 102 (or COMST 214 or COMST 218 or SP CM 212 or SP CM 312 )	3 FS HN 111	2
Take PRAXIS I	FS HN 115	1
	Apply to UTEP	
	14	15
Junior		
Fall	Credits Spring	Credits
FCEDS 306	4 FCEDS 418	3
FCEDS 280B	1 FCEDS 413	4
HD FS 342	3 C I 333 3 SP ED 401	3
HD FS 341 (or HD FS 395)	3 SP ED 401 3 HD FS 226 (or	3
Humanities American History or Government	HD FS 227)	
0 and the	14	16
Senior	Canalita Canina	Creatite
Fall	Credits Spring 3 FCEDS	Credits 8
AESHM 379 (or HD FS 249)	417A <sup>3-8</sup>	0
	417A <sup>o</sup> o credits	
FCEDS 280A	1 FCEDS	8
	417B <sup>3-8</sup>	
	credits	
C I 406	3	
C I 426	3	
ECON 101	3	
H S 215	3	
	16	16

Total Credits: 123

#### Family Finance, Housing, and Policy, B.S.-Financial Counseling Emphasis

#### Family Finance, Housing and policy, B.S.,financial planning emphasis

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 HD FS 270	3
HD FS 110	1 SOC 134	3
LIB 160	1 MATH, STAT or Natural Sciences *** course	3
ENGL 150	3 Humanities *** Course	3
PSYCH 131 recommended elective	<sup>1</sup> Electives ***	3
RELIG 205 Humanities course	3	
Sambaman	12	15
Sophomore Fall	Credits Spring	Credits
HD FS 269	3 HD FS 249	3
HD FS 239	3 HD 1 3 243 3 ECON 101	3
HD FS 283	3 SP CM 212 (or COMST 102 or COMST 218)	3
STAT 101	4 Computer Sciences *** Course	3
ENGL 250	<sup>3</sup> Electives <sup>*</sup>	3
+** Humanities Course	3	
	19	15
Junior		
Fall	Credits Spring	Credits
HD FS 341	3 HD FS 395	3
HD FS 360	<sup>3</sup> HD FS 449 <sup>^</sup>	3
HD FS 377	<sup>3</sup> HD FS 489L <sup>+</sup>	1
HD FS 489	3 ENGL 302 (or ENGL 309 or ENGL 314)	3
Electives	<sup>3</sup> Electives *	6
<b>O</b> utline	15	16
Senior Fall	Credite Service	Credits
	Credits Spring	Greatts
HD FS Course outside FFHP major	<sup>3</sup> HD FS 491 <sup>8-9</sup> credits	9
ANTHRO, ECON, POS S, PSYCH or SOC course	<sup>3</sup> Electives *	3
* Electives	7	
	13	12

Total Credits: 117

+ HD FS 489L can be repeated for one to three credits.

\*\*\* See HD FS General Education Selections sheet for course options.

<sup>^</sup> HD FS 449 is prerequisite to HD FS 491, Internship, and requires senior classification. HD FS 491 Reservation Request is due every September 15<sup>th</sup> for spring internship and every February 15<sup>th</sup> for summer and fall internship. US Diversity and International Perspectives Requirement: Students in Family Finance, Housing and Policy fulfill the US Diversity and International Perspectives Requirement by choosing three credits of coursework from each of the university-approved lists.

This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

\*elec@@@rses from accounting, architecture, art, and design, community and regional planning, economics, family and consumer sciences education, finance, gerontology, interior design, journalism, management, marketing, political science, psychology, and sociology are suggested.

Freshman		
Fall	Credits Spring	Credits
HD FS 102	3 ACCT 284	3
HD FS 110	1 SOC 134	3
LIB 160	1 Computer Science	3
HD FS 283	course 3 Humanities ***	з
ENGL 150	course <sup>3</sup> Electives <sup>*</sup>	3
RELIG 205 Humanities course	3	
PSYCH 131 recommended elective	1	
Sophomore	15	15
Sopnomore Fall	Credits Spring	Credits
HD FS 269	3 HD FS 378	3
HD FS 341	3 HD FS	3
	<sub>Course</sub> outside FFHP major	
STAT 101	4 ECON 101	3
ENGL 250	3 ACCT 301	1
*** Humanities course	3 SP CM 212 (or COMST 102 or COMST 218)	3
	Electives	3
	16	16
Junior		
Fall	Credits Spring	Credits
HD FS 484X	<sup>3</sup> HD FS 449	3
HD FS 489	<sup>3</sup> HD FS 489L <sup>+</sup>	1
FIN 361	<sup>3</sup> Electives <sup>*</sup>	3
Electives*	3 ENGL 302 (or ENGL 309 or ENGL 314)	3
	ACCT 485	3
	12	13
Senior		
Fall	Credits Spring	Credits
HD FS 485X	<sup>3</sup> HD FS 491 <sup>8-9</sup> credits	9
ANTRO, ECON, POL S, PSYCH, or SOC	<sup>3</sup> Electives <sup>*</sup>	3
Electives	9	
	15	12

Freshman

HD FS 489L can be repeated for one to three credits.

\*\* See HD FS General Education Selections sheet for course options.

HD FS 449 is prerequisite to HD FS 491, Internship, and requires senior classification. HD FS 491 Reservation Request is due every September 15th for spring internship and every February 15th for summer and fall internship. US Diversity and International Perspectives Requirement: Students in Family Finance, Housing and Policy fulfill the US Diversity and International Perspectives Requirements of coursework from each of the university-approved lists.

This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

\*electDesizes from accounting, architecture, art, and design, community and regional planning, economics, family and consumer sciences education, finance, gerontology, interior design, journalism, management, marketing, political science, psychology, and sociology are suggested.

#### Family Finance, Housing and policy, B.S.-**Family Finances and Housing studies Emphasis**

Credits Spring

3 Area of

Emphasis cousre

1 SOC 134

3 Computer

Science course

1 Humanities

3 MATH, STAT,

or Natural Sciences course

course

3

Credits

3

3

3

This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

#### \*electors from accounting, architecture, art, and design, community and regional planning, economics, family and consumer sciences education, finance, gerontology, interior design, journalism, management, marketing, political science, psychology, and sociology are suggested.

#### Food Science, B.S - food science & technology option

3       FS HN 110       1 FS HN 101         3       CHEM 177       4 FS HN 167         CHEM 177L       1 CHEM 178         BIOL 211       3 BIOL 212         ENGL 150       3 MATH 166 or         182       182         LIB 160       1         MATH 165 or 181       4         15       17         Second Year       1         dits       Fall         3       CHEM 331         CHEM 331       1 PHYS 112         PHYS 111       5 TSM 115         ENGL 250       3 STAT 101 or         104 or 105       3 STAT 101 or         105       FS HN 303       1 FS HN 303         15       FS HN 311       3 FS HN 303         15			First Year	
FS HN 110       1 FS HN 101         CHEM 177       4 FS HN 167         CHEM 177       1 CHEM 178         BIOL 211       3 BIOL 212         ENGL 150       3 MATH 166 or 182         LIB 160       1         MATH 105 or 181       4         15       5         Second Year       17         dits       Fall       Credits Spring       0         3       CHEM 331       3 CHEM 332       0         CHEM 331L       1 PHYS 112       0       0         PHYS 111       5 TSM 115       5 TSM 115       0         ENGL 250       3 STAT 101 or 104 or 105       104 or 105       0         3       MICRO 302       3 FS HN 203       104 or 105       0         3       MICRO 302       3 FS HN 342       1       1         3       FSIN 311       3 FS HN 342       3       15         6       FSIN 311       3 FS HN 342       3       2       1         3       FSIN 420       3 ECON 101       3 ECON 101       1         FSIN 421       3 SP CM 212       3       3       1         6       FHM 421       3 SP CM 212       3       3	Credits	Credits Spring	Fall	3
3       CHEM 177L       1 CHEM 178         BIOL 211       3 BIOL 212         ENGL 150       3 MATH 166 or         182       1         MATH 165 or 181       4         15       17         Second Year       17         dits       Fall       Credits Spring       0         3       CHEM 331       3 CHEM 332       0         CHEM 331L       1 PHYS 112       9       15         PHYS 111       5 TSM 115       6       16         3       CHEM 331       3 STAT 101 or       104 or 105       104 or 105         3       MICRO 302       3 FS HN 203       16       1         3       Third Year       7       7       7         6       3 FS HN 311       1 FS HN 342       3 FS HN 342       3         3       FS HN 311       1 FS HN 403       1 FS HN 403       1         15       FS HN 420       3 ECON 101       1 FS HN 403       1         16       3 SP CM 212       3       16       1         16       1       1 FS HN 403       1       1         17       1 FS HN 403       1 FS HN 403       1       1 <t< td=""><td>3</td><td>1 FS HN 101</td><td>FS HN 110</td><td></td></t<>	3	1 FS HN 101	FS HN 110	
CHEM 177L 172L 172L 172B BIOL 211 3 BIOL 212 ENGL 150 172C 172C 172C 172C 172C 172C 172C 172C	3	4 FS HN 167	CHEM 177	3
ENGL 150       3 MATH 166 or 182         LIB 160       1         MATH 165 or 181       4         15       Second Year         edits       Fall       Credits Spring       0         3       CHEM 331       3 CHEM 332       0         CHEM 331L       1 PHYS 112       0       0         PHYS 111       5 TSM 115       0       0         CHEM 331L       1 PHYS 112       0       0         PHYS 111       5 TSM 115       0       0         MICRO 302       3 FS HN 203       0       0         MICRO 302L       1       0       0         BBM 301       3 FS HN 323       0       0         BBM 301       3 FS HN 321       1 FS HN 403       0         FS HN 311L       1 FS HN 403       1 FS HN 403       0         FS HN 421       3 SP CM 212       0       0         FS HN 421       3 SP CM 212       0       0	3	1 CHEM 178	CHEM 177L	3
182         LIB 160       1         MATH 165 or 181       4         15       7         Second Year       7         dits       Fall       Credits Spring       0         3       CHEM 331       3 CHEM 332       0         CHEM 331L       1 PHYS 112       9       0         PHYS 111       5 TSM 115       115         ENGL 250       3 STAT 101 or 10 or 10 or 10 4 or 105       10 4 or 105         3       MICRO 302       3 FS HN 203       14 or 105         MICRO 302L       1       11 10 00000000000000000000000000000000	3	3 BIOL 212	BIOL 211	
MATH 165 or 181     4       15     7       Second Year     7       dits     Fall     Credits Spring     0       3     CHEM 331     3 CHEM 332     0       CHEM 331     3 CHEM 332     1     0       9     CHEM 331     3 CHEM 332     0       9     CHEM 331     3 CHEM 332     0       9     CHEM 331     3 CHEM 332     0       9     PHYS 112     5 TSM 115     0       9     MICRO 302     3 STAT 101 or 104 or 105     0       3     MICRO 302     3 FS HN 203     0       4     MICRO 302     1     0       3     Third Year     7     0       6     FS HN 311     3 FS HN 351     0       7     FS HN 311     1 FS HN 403     0       7     FS HN 311     3 SP CM 212     0       3     FS HN 420     3 ECON 101     0       4     Fall     Credits Spring     0       3     Tott Year     3     0       6     FS HN 420     3 ECON 101     0       7     Fall     Credits Spring     0       7     Fall     Credits Spring     0       7     Fall     S FS HN 405<	4		ENGL 150	
Instruction         Instruction           Second Year         17           dits         Fall         Credits Spring         0           3         CHEM 331         3 CHEM 332         0           G1         PHYS 131         1 PHYS 112         0           PHYS 111         5 TSM 115         0         0           ENGL 250         3 STAT 101 or         104 or 105         0           3         MICRO 302         3 FS HN 203         0         0           3         MICRO 302L         1         0         0         0           3         MICRO 302L         1         0 <td< td=""><td></td><td>1</td><td>LIB 160</td><td></td></td<>		1	LIB 160	
Second Year           dits         Fail         Credits Spring         C           3         CHEM 331         3         CHEM 332         CHEM 332           CHEM 331L         1         PHYS 112         PHYS 112           PHYS 111         5         TSM 115         ENGL 250         3         STAT 101 or           3         MICRO 302         3         FS HN 203         MICRO 302L         1           3         MICRO 302L         1         16         3         16           3         Third Year         Fail         Credits Spring         C         C           BBMB 301         3         FS HN 342         3         FS HN 342         3           3         FS HN 311L         1         FS HN 351         FS HN 351         FS HN 403         15           FS HN 420         3         ECON 101         FS HN 403         3         FS HN 403         15           fS HN 421         3         SP CM 212         3         3         16           1         Fourth Year         T         Fail         Credits Spring         C           1         Fourth Year         SF SH 10         3         FS HN 405         FS HN 405         FS H		4	MATH 165 or 181	
Fail         Credits Spring         Credits Spring           3         CHEM 331         3 CHEM 332           CHEM 331L         1 PHYS 112           PHYS 111         5 TSM 115           ENGL 250         3 STAT 101 or 104 or 105           3         MICRO 302         3 FS HN 203           MICRO 302L         1           3         Third Year           Fail         Credits Spring         0           BBMB 301         3 FS HN 323         0           BBMB 301         3 FS HN 342         0           3         FS HN 311         1 FS HN 342           6         3 SP CM 212         0           3         FS HN 311         3 SP CM 212           6         3 SP CM 212         0           3         Torth Year         3 SP CM 212           6         FS HN 420         3 SP CM 212           6         Mumanities course         3           3         Torth Year         5           6         FS HN 405         3 FS HN 405           7         FS HN 405         2 FS HN 410           3         FS HN 411         2 FS HN 410           3         FS HN 411         3 FS HN 412	16	17		15
3     CHEM 331     3 CHEM 332       2     CHEM 331L     1 PHYS 112       PHYS 111     5 TSM 115       ENGL 250     3 STAT 101 or 104 or 105       3     MICRO 302     3 FS HN 203       MICRO 302L     1       3     Third Year       Fall     Credits Spring       0     3 FS HN 342       3     FS HN 311       15     FS HN 311       15     FS HN 311       15     FS HN 420       15     FS HN 420       16     3 SP CM 212       dits     Humanities course       3     16       1     Fall       Credits Spring     C       16     3 SP CM 212       dits     Humanities course       3     SP CM 212       dits     Humanities course       3     FS HN 405       FS HN 406     3 FS HN 405       FS HN 411     2 FS HN 410       3     FS HN 411       3     FS HN 411       3     FS HN 411       3     FS HN 411       3     FS HN 412       4     HUMANITIES/Social Sci. (H Sci) or ENV S (AgLS)			Second Year	
CHEM 331L       1 PHYS 112         PHYS 111       5 TSM 115         ENGL 250       3 STAT 101 or         104 or 105       1         MICRO 302       3 FS HN 203         MICRO 302L       1         3       Third Year         Fall       Credits Spring       0         BBMB 301       3 FS HN 342         3       FS HN 311       3 FS HN 342         3       FS HN 311       3 FS HN 351         FS HN 311L       1 FS HN 403       1         FS HN 420       3 ECON 101         FS HN 421       3 SP CM 212         dits       Humanities course       3         3       Fourth Year       16         Fall       Credits Spring       0         3       FS HN 421       3 SP CM 212         dits       Humanities course       3         3       Fourth Year       16         Fall       Credits Spring       0         3       FS HN 406       3 FS HN 405         FS HN 411       2 FS HN 410         SF SH N 471       3 FS HN 412         Humanities/Social Sci. (H Sci) or ENV S (AgLS)       2:3 FS HN 472	Credits	Credits Spring	Fall	dits
PHYS 111     5 TSM 115       ENGL 250     3 STAT 101 or 104 or 105       MICRO 302     3 FS HN 203       MICRO 302L     1       3     Third Year       Fall     Credits Spring       MBMB 301     3 FS HN 342       3     FS HN 311       1     3 FS HN 351       FS HN 311L     1 FS HN 403       15     FS HN 420       3     3 FC N 101       FS HN 421     3 SP CM 212       dits     Humanities course       3     16       7     Fall       Credits Spring     C       3     FS HN 421       3     SP CM 212       dits     Humanities course       3     FS HN 421       3     SP CM 212       dits     Humanities course       3     FS HN 421       4     S FS HN 425       5     FN 411       3 <t< td=""><td>3</td><td>3 CHEM 332</td><td>CHEM 331</td><td>3</td></t<>	3	3 CHEM 332	CHEM 331	3
ENGL 250     3 STAT 101 or 104 or 105       3     MICRO 302     3 FS HN 203       MICRO 302L     1       3     Third Year       FS HN 311     3 FS HN 351       FS HN 311L     1 FS HN 351       FS HN 311L     3 FS HN 361       15     FS HN 420       3     3 FC OR 101       FS HN 421     3 SP CM 212       dits     Humanities course       3     16       7     Fourth Year       Fall     Credits Spring       7     7       7     FS HN 421       3     SP CM 212       3     Thore Year       7     Fall       7     FS HN 420       7     S FS HN 420       7     S FS HN 421       8     HUMANITIES COURSE       9     FS HN 421       9     FS HN 421       10     S FS HN 420       11     S FS HN 420       12     S FS HN 421       13     S FS HN 421       14     S FS HN 420       15     FS HN 411       16     S FS HN 420       17     S FS HN 420       18     FS HN 421       19     S FS HN 420       19     S FS HN 420	5	1 PHYS 112	CHEM 331L	
3       MICRO 302       3 FS HN 203         MICRO 302L       1         3       Third Year         FS HN 311L       1 FS HN 351         FS HN 311L       1 FS HN 351         FS HN 311L       1 FS HN 403         15       FS HN 311       3 SP CM 212         rdits       Humanities course       3         3       Fourth Year       3         Fall       Credits Spring       0         6       7       7         7       FS HN 420       3 ECON 101         7       FS HN 421       3 SP CM 212         16       7       7         7       FS HN 421       3 SP CM 212         18       Humanities course       3         3       7       7         7       Fall       Credits Spring       0         3       FS HN 406       3 FS HN 405       7         7       FS HN 411       2 FS HN 410       2 FS HN 410         3       FS HN 471       3 FS HN 412         4       Humanities/Social Sci. (H Sci) or ENV S (AgLS)       2.3 FS HN 472	3		PHYS 111	
MICRO 302 1 MICRO 302L 1 3 Third Year Fall Credits Spring 0 BBMB 301 3 FS HN 342 3 FS HN 311 3 FS HN 351 FS HN 311L 1 FS HN 403 15 FS HN 420 3 ECON 101 FS HN 421 3 SP CM 212 dits Humanities course 3 3 Fourth Year Fall Credits Spring 0 3 FS HN 406 3 FS HN 405 FS HN 406 3 FS HN 405 FS HN 411 2 FS HN 410 3 FS HN 471 3 FS HN 412 Humanities/Social Sci. (H Sci) or ENV S (AgLS) 2-3 FS HN 472	3-4		ENGL 250	
3         16           3         Third Year           Fall         Credits Spring         0           BBMB 301         3 FS HN 342         0           3         FS HN 311         3 FS HN 351           4         FS HN 311         1 FS HN 403           15         FS HN 420         3 ECON 101           15         FS HN 421         3 SP CM 212           4dits         Humanities course         3           3         Fourth Year         7           FS HN 406         3 FS HN 405         5           FS HN 411         2 FS HN 410           3         FS HN 471         3 FS HN 412	1	3 FS HN 203	MICRO 302	3
3         Third Year           Fall         Credits Spring         C           BBMB 301         3 FS HN 342         C           3         FS HN 311         3 FS HN 351           5         FS HN 311         1 FS HN 403           15         FS HN 420         3 ECON 101           FS HN 421         3 SP CM 212           dits         Humanities course         3           3         Forth Year         Forth Year           FS HN 406         3 FS HN 405           FS HN 411         2 FS HN 410           3         FS HN 471           3         FS HN 471		1	MICRO 302L	
Fail         Credits Spring         C           BBMB 301         3 FS HN 342         3           3         FS HN 311         3 FS HN 351           5         FS HN 311         1 FS HN 403           15         FS HN 420         3 ECON 101           FS HN 421         3 SP CM 212           ddits         Humanities course         3           3         Fourth Year         7           Fall         Credits Spring         C           3         FS HN 406         3 FS HN 405           FS HN 411         2 FS HN 410         FS HN 410           3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472	15-16	16		3
BBMB 301         3 FS HN 342           3         FS HN 311         3 FS HN 351           FS HN 311         1 FS HN 351           FS HN 311L         1 FS HN 403           15         FS HN 420         3 ECON 101           FS HN 421         3 SP CM 212           ddits         Humanities course         3           3 <b>Fourth Year Fall Fall Credits Spring C</b> 3         FS HN 406         3 FS HN 405           FS HN 411         2 FS HN 410           3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472			Third Year	3
3     FS HN 311     3 FS HN 351       FS HN 311L     1 FS HN 403       15     FS HN 420     3 ECON 101       FS HN 421     3 SP CM 212       dits     Humanities course     3       3     6       1     Fourth Year       Fall     Credits Spring     0       3     FS HN 406     3 FS HN 405       FS HN 411     2 FS HN 410       3     FS HN 471     3 FS HN 412	Credits	Credits Spring	Fall	
FS HN 311L     1 FS HN 403       15     FS HN 420       FS HN 421     3 SP CM 212       dits     Humanities course       3     16       1     Fourth Year       Fall     Credits Spring       3     FS HN 405       FS HN 411     2 FS HN 405       3     FS HN 411       3     FS HN 411       3     FS HN 412       4     Humanities/Social Sci. (H Sci) or ENV S (AgLS)	3	3 FS HN 342	BBMB 301	
15     FS HN 420     3 ECON 101       FS HN 421     3 SP CM 212       dits     Humanities course     3       3     16       1     Fourth Year       6     7       7     FS HN 406       7     FS HN 405       7     FS HN 411       3     FS HN 411       3     FS HN 471       3     FS HN 471       4     Humanities/Social Sci. (H Sci) or ENV S (AgLS)	3	3 FS HN 351	FS HN 311	3
FS HN 421     3 SP CM 212       ddis     Humanities course     3       3     16       1     Fourth Year       Fall     Credits Spring       3     FS HN 406       3     FS HN 406       7     FS HN 411       2     FS HN 411       3     FS HN 471       4     HT       4     HT       4     HT       4     HT       5     HN 471       4     HT	2	1 FS HN 403	FS HN 311L	
Addits         Humanities course         3         16           3         Fourth Year         Fall         Credits Spring         0           3         FS HN 406         3 FS HN 405         FS HN 405           FS HN 411         2 FS HN 410         FS HN 410           3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472	3	3 ECON 101	FS HN 420	15
3         16           1         Fourth Year           Fall         Credits Spring         0           3         FS HN 406         3 FS HN 405           FS HN 411         2 FS HN 410           3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472	3	3 SP CM 212	FS HN 421	
Fourth Year         Credits Spring         C           Fall         Credits Spring         C           FS HN 406         3 FS HN 405         FS HN 405           FS HN 411         2 FS HN 410         FS HN 410           FS HN 471         3 FS HN 412         Humanities/Social Sci. (H Sci) or ENV S (AgLS)			Humanities course	dits
Fail         Credits Spring         C           3         FS HN 406         3 FS HN 405           FS HN 411         2 FS HN 410           3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472	14	16		3
3         FS HN 406         3 FS HN 405           FS HN 411         2 FS HN 410           3         FS HN 471         3 FS HN 472           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472				1
FS HN 400         3 FS HN 403           FS HN 411         2 FS HN 410           3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472	Credits			2
3         FS HN 471         3 FS HN 412           Humanities/Social Sci. (H Sci) or ENV S (AgLS)         2-3 FS HN 472	3			3
3 Humanities/Social Sci. (H Sci) or ENV S (AgLS) 2-3 FS HN 472	3			
	3			3
	3			
	1	2-3 FS HN 480	Humanities (H Sci) or elective*	
6 * 1-3 U.S. Diversity (if not already taken) or elective		1-3	U.S. Diversity (if not already taken) or elective	6
16 13-17	13	13-17		16

Total Credits: 120-125

Choose elective courses to total equal to or greater than 120 credits.

Note: This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

#### Food Science, B.S - food science & industry option

First Year		
Fall	Credits Spring	Credits
FS HN 101	3 FS HN 167	3
FS HN 110	1 CHEM 178 (if CHEM 177 was taken) or Elective	3
CHEM 163 or 177	4 BIOL 212	3
CHEM 163L or 177L	1 MATH 160, 165, or 181	4
BIOL 211	3 ECON 101	3
ENGL 150	3	
LIB 160	1	
	16	16

RELIG 205 Humanities course
PSYCH 131 recommended elective

Freshman

HD FS 102

HD FS 110

HD FS 283

LIB 160

ENGL 250

Fall

PSTCH 131	15	15
Sophomore		
Fall	Credits Spring	Credits
HD FS 269	3 HD FS	3
	<sub>Course</sub> outside of FFHP	
	major	
HD FS 341	3 Area of Emphasis course	3
STAT 101	4 ECON 101	3
ENGL 250	3 SP CM 212 (or COMST 212 or COMST 218)	3
*** Humanities course	3 Humanities	3
	16	15
Junior		
Fall	Credits Spring	Credits
HD FS 489	<sup>3</sup> HD FS 449 <sup>^</sup>	3
Area of Emphasis course	<sup>3</sup> HD FS 489L <sup>+</sup>	1
Area of Emphasis course	3 ENGL 302 (or ENGL 309 or ENGL 314)	3
Electives*	3 Area of Emphasis course	3
	Electives	6
	12	16
Senior		
Fall	Credits Spring	Credits
Area of Emphasis course	<sup>3</sup> HD FS 491 <sup>8-9</sup> credits	9
ANTRHO, ECON, POL S, PSYCH or SOC course Social Sciences course	<sup>3</sup> Electives <sup>*</sup>	4
Electives	9	
	15	13

#### Total Credits: 117

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HD FS 489L can be repeated for one to three credits.

See HD FS General Education Selections sheet for course options. HD FS 449 is prerequisite to HD FS 491, Internship, and requires senior ۸ classification. HD FS 491 Reservation Request is due every September 15th for spring internship and every February 15th for summer and fall internship. US Diversity and International Perspectives Requirement: Students in Family Finance, Housing and Policy fulfill the US Diversity and International Perspectives Requirement by choosing three credits of coursework from each of the university-approved lists.

Second Year

Second Year		
Fall	Credits Spring	Credits
CHEM 231	3 BBMB 301	3
CHEM 231L	1 TSM 115	3
PHYS 106, 111, or 115	4-5 MICRO 201 or 302	2-3
ENGL 250	3 MICRO 201L or 302L	1
FS HN 203	1 Humanities/ social sci. (H Sci) or ENV S (AgLS)	2-3
STAT 101 or 104 or 105	3-4 Humanities (H Sci) or elective *	3
	(AgLS)	
	15-17	14-16
Third Year		
Fall	Credits Spring	Credits
FS HN 311	3 FS HN 342	3
FS HN 311L	1 FS HN 351	3
FS HN 420	3 FS HN 403	2
FS HN 421	3 SP CM 212	3
Humanities course	3 Business course	3
Elective	3	
	16	14
Fourth Year		
Fall	Credits Spring	Credits
FS HN 406	3 FS HN 405	3
FS HN 411	2 FS HN 410	3
FS HN 471	3 FS HN 412	3
U.S. Diversity (if not already taken) or elective	3 FS HN 472	3
Business course	3 FS HN 480	1
	Elective	2-3
	14	15-16

Total Credits: 120-125

\* Choose elective courses to total equal to or greater than 120 credits.

Note:This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

#### Food Science, B.S - Consumer food science option

First Year		
Fall	Credits Spring	Credits
FS HN 101	3 FS HN 167	3
FS HN 110	1 CHEM 178	3
	(if CHEM	
	177 taken) or	
	Elective	
CHEM 163 or 177	4 BIOL 212	3
CHEM 163L or 177L	1 MATH 160, 165, or 181	4
BIOL 211	3 ECON 101	3
ENGL 150	3	
LIB 160	1	
	16	16
Second Year		
Fall	Credits Spring	Credits
CHEM 231	3 BBMB 301	3
CHEM 231L	1 FS HN 214 &	5
	215, or FS HN	
	265	
PHYS 106, 111, or 115	4-5 TSM 115	3
ENGL 250	3 Humanities (H	3
	Sci) or Elective* (AgLS)	
FS HN 203	(AgL3) 1	
STAT 101 or 104 or 105	3-4	
STAT 101 of 104 of 105	3-4 15-17	14
Third Year	10-17	14
Fall	Credite Spring	Credits
	Credits Spring	
FS HN 311	3 FS HN 342	3
FS HN 311L	1 FS HN 351	3

	15-17	15-16
U.S. Diversity (if not already taken) or elective $\overset{*}{}^{\!$	3 FS HN 472 or elective	2-3
	340, 447, or 448	
	305, 347; MKT	
FS HN 471	3 JL MC 220,	3
FS HN 421 or elective	1-3 FS HN 480	1
FS HN 420	3 FS HN 412	3
FS HN 411	2 FS HN 410	3
FS HN 406	3 FS HN 405	3
Fall	Credits Spring	Credits
Fourth Year		
	13-14	16-17
Humanities course	<sup>3</sup> Elective*	3
	Sci) or ENV S (AgLS)	
MICRO 201L OR 302L	1 Humanities/ social sci. (H	2-3
	340, 447, OR 448	
	305, 347; MKT	
MICRO 201 or 302	2-3 JL MC 220,	3
SP CM 212	3 FS HN 403	2

Total Credits: 120-127

\* Choose elective courses to total equal to or greater than 120 credits.

 $^{\star\star}$  Select a minimum of 5 credits from FS HN (214 and 215), 265, 421, or 472.

Note This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

#### Hospitality Management, B.S.

	•		
Freshman			
Fall	Credits Spring	Credits	
AESHM 111	3 AESHM 287	3	
BIOL 101	3 ENGL 150	3	
FS HN 167	3 MATH 104 or MATH 150	3	
HRI 101	3 HRI or General Elective	2-3	
HD FS 102	3 PSYCH or SOC	3	
AESHM 170	1 LIB 160	1	
	16	15-16	
Sophomore			
Fall	Credits Spring	Credits	
ECON 101	3 ACCT 284	3	
AESHM 270	1-2 AESHM 311	1	
HRI 233	3 FS HN 111	2	
ENGL 250	3 FS HN 115	1	
HRI or General Elective <sup>2</sup>	3 STAT 101	4	
Natural Sciences or Chemis	try <sup>3</sup> <sup>3</sup> HRI or General Electives <sup>3</sup>	5	
	16-17	16	
Junior			
Fall	Credits Spring	Credits Summer	Credit
AESHM 340	3 AESHM 438	3 AESHM 470	
HRI 380	3 HRI 315	3	
HRI 380L	<sup>2</sup> HRI or General Electives <sup>2</sup>	3	
HRI 352	3		
SP CM 212	3		
HRI or General Electives <sup>3</sup>	3		
	17	9	
Senior			
Fall	Credits Spring	Credits	
HRI 333	3 AESHM 342	3	
HRI or General Electives <sup>2</sup>	5-10 HRI 433	3	
Humanities	3 HRI 455	3	
	HRI or General Electives <sup>2</sup>	2-5	
	11-16	11-14	

US Diversity and International Perspectives Requirement: Students in HRI fulfill the US Diversity and International Perspectives Requirements by choosing 3 credits of coursework from each of the University-approved lists.

1 FS HN 167

3

- Note: This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.
- 1 BIOL 101 required if student has not completed high school biology
- 2 When the 4-year plan indicates HRI Group or General Electives, choice depends on courses available. However, you must have a total of 13-15 credits of HRI electives and 15-17 credits of General Electives (HRI courses may be taken to meet General Electives requirements).
- 3 CHEM 160 required if student has not completed high school chemistry

#### Kinesiology and Health, B.S. - athletic training

aannig		
Freshman		
Fall	Credits Spring	Credits
BIOL 255	3 BIOL 256	3
BIOL 255L	1 BIOL 256L	1
ENGL 150	3 A TR 221	1
KIN 252	1 A TR 222	3
KIN 253	1 FS HN 167	3
KIN 254	0.5 MATH 140-142, 150 or 165	2-4
H S 110	3 SOC 134	3
LIB 160	1	
PSYCH 101 or PSYCH 230	3	
	16.5	16-18
Sophomore		
Fall	Credits Spring	Credits
ENGL 250	3 CHEM 163	4
A TR 223	1 CHEM 163L	1
A TR 224	3 A TR 226	3
A TR 225	1 A TR 227	1
H S 215	3 A TR 240	1
PHYS 115 or 111	4 KIN 266	2
KIN 258	2 Humanities Choice	3
	17	15
Junior		
Fall	Credits Spring	Credits
A TR 323	3 A TR 326	3
A TR 324	1 A TR 327	1
KIN 355	3 KIN 358	3
STAT 101, 104 or 226	3-4 KIN 365	3
Humanities Choice	3 H S 350	3
Social Science Choicer	3 SP CM 212	3
	16-17	16
Senior		
Fall	Credits Spring	Credits
A TR 425	3 ENGL 302, 314 or SP CM 312	3
KIN 360	3 KIN 445	3
A TR 450	3 A TR 488	2
A TR 488	2 A TR 489	1
Elective	3 H S 305	2
	KIN 480	3
	14	14

Total Credits: 124.5-127.5

Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan - use the degree audit as "official" documentation of progress toward your degree.

#### Kinesiology and Health, B.S. - community/ public health

Freshman		
Fall	Credits Spring	Credits
BIOL 211	3 CHEM 163	4
BIOL 211L	1 CHEM 163L	1
ENGL 150	3 Social Science Choice	3

NIN 252	1131101	J
KIN 253	1 H S 105	2
KIN 254	0.5 H S 215	3
H S 110	3	
LIB 160	1	
PSYCH 230 or HD FS 102	3	
	16.5	16
Sophomore		
Fall	Credits Spring	Credits
BIOL 255	3 BIOL 256	3
BIOL 255L	1 BIOL 256L	1
ENGL 250	3 Humanities	3
	Choice	
STAT 101, 104 or 226	3-4 KIN 258	2
Social Science Choice	3 SP CM 212	3
Elective	3 Elective	4
	16-17	16
Junior		
Fall	Credits Spring	Credits
KIN 366	3 H S 380	3
KIN 358	3 H S 385	0
H S 310	3 JL MC 220 or 305	3
H S 350	3 MICRO 201	2
Elective	4 MICRO 201L	1
	HD FS 499	0
	Humanities Choice	3
	16	12
Senior		
Fall	Credits Spring	Credits
ENGL 302, 314 or SP CM 312	3 H S 485	10-16
H S 430	3	
H S 390 <sup>*</sup>	3	
Choose one: ENGL 309,313; HD FS 395; or JL MC 342	3	
Elective	4	
	16	10-16

\* Fall only course.

KIN 252

Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan - use the degree audit as "official" documentation of progress toward your degree.

#### Kinesiology and Health, B.S. - exercise science

Freshman		
Fall	Credits Spring	Credits
ENGL 150	3 Elective	3
KIN 252	1 KIN 258	2
KIN 253	1 PHYS 115 or 111	4
KIN 254	0.5 SOC 134	3
PSYCH 101 or 230	3 Humanties Choice	3
H S 110	3	
LIB 160	1	
MATH 140-142 or 165	2-4	
	14.5-16.5	15
Sophomore	14.5-16.5	15
Sophomore Fall	14.5-16.5 Credits Spring	15 Credits
•		
Fall	Credits Spring	Credits
Fall BIOL 255	Credits Spring 3 BIOL 256	Credits 3
Fall BIOL 255 BIOL 255L	Credits Spring 3 BIOL 256 1 BIOL 256L 3 Social Science	Credits 3 1
Fall BIOL 255 BIOL 255L ENGL 250	Credits Spring 3 BIOL 256 1 BIOL 256L 3 Social Science Choice 2 STAT 101, 104	Credits 3 1 3
Fall BIOL 255 BIOL 255L ENGL 250 KIN 259	Credits Spring 3 BIOL 256 1 BIOL 256L 3 Social Science Choice 2 STAT 101, 104 or 226	Credits 3 1 3 3-4

Junior		
Fall	Credits Spring	Credits
KIN 355	3 KIN 345	3
KIN 366	3 KIN 358	3
H S 350	3 KIN 372	3
KIN 360	3 KIN 385	0
Elective	4 KIN 220 or H S 305	2
	Humanities Choice	3
	Elective	2
	16	16
Senior		
Fall	Credits Spring	Credits
ENGL 302, 314 or SP CM 312	3 KIN 485A	8-16
KIN 458	4	
KIN 459	1	
KIN 462	3	
H S 380	3	
Elective	2	
	16	8-16

Total Credits: 116.5-127.5

Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan – use the degree audit as "official" documentation of progress toward your degree.

### Kinesiology and Health, B.S. - physical education for teacher education

Freshman		
Fall	Credits Spring	Credits
ENGL 150	3 DANCE 211	2
KIN 252	1 C I 204	3
KIN 253	1 SOC 134	3
KIN 254	0.5 KIN 258	2
H S 110	3 C I 202	3
LIB 160	1 PHYS 115 or 111	4
MATH 104, 140 or higher	3	
PSYCH 230	3	
	15.5	17
Sophomore		
Fall	Credits Spring	Credits
BIOL 255	3 BIOL 256	3
BIOL 255L	1 BIOL 256L	1
SP CM 212	<sup>3</sup> KIN 230 <sup>**</sup>	1
ENGL 250	<sup>3</sup> KIN 280 <sup>**</sup>	1
KIN 231*	<sup>1</sup> KIN 312 <sup>**</sup>	3
KIN 236* or 235**	1 H S 105	2
Social Science Choice	3 Humanities (International Perspective)	3
	KIN 232* or 233**	1
	15	15
Junior		
Fall	Credits Spring	Credits
KIN 238 *	1 H S 305	2
KIN 281 <sup>*</sup>	1 KIN 313	3
KIN 355	3 KIN 360	3
KIN 365 or 366	3 KIN 358	3
KIN 395	<sup>3</sup> KIN 471 <sup>**</sup>	3
Humanities (American History)	3 Elective	3
	14	17
Senior		
Fall	Credits Spring	Credits
C I 406	3 KIN 417	0
ENGL 302, 314 or SP CM 312	3 KIN 418	8
KIN 372	3	
KIN 475 <sup>*</sup>	3	

	H S 350	3	
its		15	8
3	Total Credits: 116.5		
3 3	* Fall only.		
0	** Spring only.		

Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan – use the degree audit as "official" documentation of progress toward your degree.

# Kinesiology and Health, B.S. - pre-health - pre-chiropractic

Freshman		
Fall	Credits Spring	Credits
BIOL 211	3 BIOL 212	3
BIOL 211L	1 BIOL 212L	1
CHEM 177	4 CHEM 178	3
CHEM 177L	1 CHEM 178L	1
ENGL 150	3 H S 110	3
KIN 252	1 MATH 142 or 165 or 181	3-4
KIN 253	1 PSYCH 101 or 230	3
KIN 254	0.5	
LIB 160	1	
	15.5	17-18
Sophomore		
Fall	Credits Spring	Credits
BIOL 255 & 255L or 351	4-5 BIOL 256 & 256L or 335	4
CHEM 331	3 CHEM 332 & 332L or BBMB 301 & 311	4
CHEM 331L	1 SOC 134	3
ENGL 250	3 Elective	4
KIN 258	2	
Humanities Choice	3	
	16-17	15
Junior		
Fall	Credits Spring	Credits
KIN 365 or 366	3 KIN 355	3
STAT 101, 104 or 226	3-4 KIN 360	3
PHYS 111	5 KIN 385	0
SP CM 212	3 H S 350	3
Elective	<sup>3</sup> PHIL 331 <sup>***</sup>	3
	Social Science Choice	3
0	17-18	15
Senior Fall		0
	Credits Spring	Credits
KIN 358	3 KIN 400-level courses	9
KIN 372	3 Electives	6
ENGL 302, 314 or SP CM 312	3	
V PTH 401 **	1	
Electives	6	
	16	15

Total Credits: 126.5-129.5

\* KIN 400+ Course Choices (9 cr): KIN 455, 458, 462, 467, 472, 480, 495.

\*\* Fall semester only.

\*\*\* Spring semester only.

Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan – use the degree audit as "official" documentation of progress toward your degree.

#### Kinesiology and Health, B.S. - Pre-health pre-medicine

FailCreditsSpringCreditsBIOL 2113 BIOL 2123BIOL 21111 BIOL 21211OHEM 17704 CHEM 1783CHEM 17711 CHEM 1783ENOL 1503 H S 1103KIN 2521 MATH 165 or4BIOL 2521 PSYCH 101 or 2303KIN 2531 PSYCH 101 or 2303KIN 2540.51LIB 16011 <b>Sophomore</b> FailCredits SpringCreditsBIOL 255 & 255L or 3514-5 BIOL 256 & 256L or 3354CHEM 3313 CHEM 3323CHEM 331L1 CHEM 332L1ENGL 2503 SOC 1343Humanites Choice33Humanites Choice33Solal Science Choice3 KIN 3653Solal Science Choice3 H S13.503Solal Science Choice3 CHAM 3863Solal Science Choice3 KIN 400-level3FailCredits SpringCreditsFailCredits SpringCreditsKIN 3653 SHI 3653Solal Science Choice3 CHAM 3863Solal Science Choice3 KIN 400-level9Courses*Courses*6KIN 3723 Elective3KIN 3723 Elective3Choise one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB3-5404Elective3Elective315 <tr< th=""><th>Freshman</th><th></th><th></th></tr<>	Freshman			
BIOL 211L       1       BIOL 212L       1         CHEM 177       4       CHEM 178       3         CHEM 177L       1       CHEM 178L       1         ENGL 150       3       H S 110       3         KIN 252       1       MATH 165 or       4         181       1       1       1         KIN 253       1       PSYCH 101 or       3         KIN 254       0.5       1       1         LIB 160       1       1       1         Sophomore       1       1       1       1         Fal       Credits Spring       Credits       6         CHEM 331       1       CHEM 332L       1       1         ENGL 250       3       SOC 134       3       3         KIN 258       2       Elective       3       3       3         Humanities Choice       3       SO 36       3       KIN 355       3       3         Social Science Choice       3       FNI 355       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3 <td>Fall</td> <td>Credits Spring</td> <td>Credits</td>	Fall	Credits Spring	Credits	
CHEM 1774 CHEM 1783CHEM 177L1 CHEM 178L1ENGL 1503 H S 1103KIN 2511 MATH 165 or1KIN 2531 PSYCH 101 or 2303KIN 2540.51LIB 16011SohomoreFalCredits SpringCreditsBIOL 255 & 255L or 3514.5 BIOL 256 & 4256L or 3313 CHEM 3323CHEM 3313 CHEM 3323CHEM 3313 CHEM 3323CHEM 3313 CHEM 3323KIN 2582 Elective3VIDE32Junior37FalCredits SpringCreditsSofa 3Sin 3553STAT 101, 104 or 2263 KIN 3553STAT 101, 104 or 2263 H S 3503Social Science Choice3 PHYS 1125PHYS 11255Social Science Choice3 PHYS 1125FallCredits SpringCreditsFallCredits SpringCreditsFallCredits SpringCreditsKIN 3723 KIN 400-level6ENGL 302, 314 or SP CM 31233Chourse*3Chourse*KIN 3723 Elective6ENGL 302, 314 or SP CM 31233Chourse*35Elective35Elective35Elective35FallC	BIOL 211	3 BIOL 212	3	
CHEM 177L1CHEM 178L1ENGL 1503H S 1103KIN 2521MATH 165 or 1811KIN 2531PSYCH 101 or 2303KIN 2540.51LIB 16011SphomoreFalCredits SpringCreditsBIOL 256 & 256L or 3514-5BIOL 256 & 735CHEM 3313CHEM 3323CHEM 331L1CHEM 332L1ENGL 2503SOC 1343KIN 2582Elective3Umanities Choice33CreditsSpringCreditsSpringCreditsFallCredits SpringCreditsSpringCredits3Social Science Choice3HIV 3503Social Science Choice3HIV 3103Social Science Choice3HIV 3103Social Science Choice3HIV 3105Social Science Choice3HIV 3105Social Science Choice3KIN 400-level1Second3KIN 400-level7Second Choice3S KIN 400-level6KIN 3723Elective3CreditsKIN 3723Elective6Eloctive6Eloctive3SSSSKIN 3723Elective3SSChocase one: BIOL 313/L, 313/L, 335, 351, 352, 353 or	BIOL 211L	1 BIOL 212L	1	
ENGL 150       3 H S 110       3         KIN 252       1 MATH 165 or       4         11       1       1         KIN 253       1 PSYCH 101 or       230         KIN 254       0.5       1         LIB 160       1       5         Sophomore       7       7         Fal       Credits Spring       Credits         BIOL 255 & 255L or 351       4-5 BIOL 256 & 4       4         26L or 335       3       6         CHEM 331       1 CHEM 332L       3         CHEM 331       1 CHEM 332L       3         ENGL 250       3 SOC 134       3         KIN 258       2 Elective       3         Humanities Choice       3       7         Junior       7       1         Fal       Credits Spring       Credits         KIN 366 or 366       3 KIN 355       3         STAT 101, 104 or 226       3 H Si 350       3         SPCM 212       3 H Si 350       3         Social Science Choice       3 PHYS 111       5 KIN 385       3         Strint 01, 104 or 226       3 KIN 400-level       9       Course*         KIN 358       3 KIN 400-level	CHEM 177	4 CHEM 178	3	
KIN 252       1 MATH 165 or 181       4         KIN 253       1 PSYCH 101 or 230       3         KIN 254       0.5       1         LIB 160       1       5         KIN 254       0.5       1         Sophomore       1       5         Fail       Credits Spring       Credits         BIOL 256 & 255L or 351       4-5 BIOL 256 & 4-2       6         CHEM 331       3 CHEM 332       3         CHEM 331       3 CHEM 332       3         CHEM 331       3 SOC 134       3         ENOL 250       3 SOC 134       3         KIN 258       2 Elective       3         Humanities Choice       3       3         Junior       7       7         Fail       Credits Spring       Credits         VIN 365 or 366       3 KIN 355       3         STAT 101, 104 or 226       3 KIN 356       3         SP CM 212       3 HS 350       3         Social Science Choice       7       7         Fail       Credits Spring       Credits         KIN 358       3 KIN 400-level       9         Choice       7       7         Fail	CHEM 177L	1 CHEM 178L	1	
181           KIN 253         1 PSYCH 101 or 230         3           2300         1         230           KIN 254         0.5         1           LIB 160         1         5           Sophomore           Fall         Credits Spring         Credits           BIOL 255 & 255L or 351         4-5 BIOL 256 & 4         266L or 335           CHEM 331         3 CHEM 332         3           CHEM 331         3 CHEM 332         1           ENOL 250         3 SOC 134         3           KIN 258         2 Elective         3           Humanities Choice         3         -           Teall         Credits Spring         Credits           Junior         7         14           Junior         1         14           Fall         Credits Spring         Credits           Sofia Science Choice         3 KIN 355         3           STAT 101, 104 or 226         3 KIN 355         3           Social Science Choice         3 PHYS 112         5           Humanities         3         Choice         3           Toreat         7         7         14	ENGL 150	3 H S 110	3	
KIN 254       0.5         LIB 160       1         Sophomore       7         Fal       Credits Spring       Credits         BIOL 255 & 255L or 351       4-5       BIOL 256 & 256L or 335       4-5         BIOL 255 & 255L or 351       4-5       BIOL 256 & 256L or 335       4-5         BIOL 255 & 255L or 351       4-5       BIOL 256 & 256L or 335       4-5         CHEM 331       3       CHEM 332       3         CHEM 331L       1       CHEM 332       3         ING 250       3       SOC 134       3         KIN 258       2       Elective       3         Humanities Choice       3       T       7         Junior       7       74       7         Fall       Credits Spring       Credits         StAT 101, 104 or 226       3       KIN 355       3         StAT 101, 104 or 226       3       HS 350       3       3         Social Science Choice       3       PHYS 111       5       7       7         Senior       7       7       7       7       7         Still 35       3       KIN 355       3       KIN 355       3       3	KIN 252		4	
LIB 160       1         Sophomore       5         Fall       Credits       Spring       Credits         BIOL 255 & 255L or 351       4.5       BIOL 256       BIOL 256       Credits       Spring       Credits         BIOL 353 & 255L or 351       3       CHEM 332       3       GHEM 331       1       CHEM 332       1         CHEM 331L       1       CHEM 332       1       1       Executive       3       3         KIN 258       2       Elective       3       3       Gredits       Spring       Credits       Spring       Spring       Spring       Credits       Spring       Credits       Spring       Credits       Spring       Spring       Spring       Spring       Credits	KIN 253		3	
15.5       18         Sophomore       Fall       Credits       Spring       Credits         BIOL 255 & 255L or 351       4.5       BIOL 256 & 255L or 335       4.5         BIOL 255 & 255L or 351       3.5       SOC 134       3         CHEM 331       1       CHEM 332       3         CHEM 331L       1       CHEM 332L       1         ENGL 250       3       SOC 134       3         Humanities Choice       3       -       -         Junior	KIN 254	0.5		
Sophomore         Credits         Spring         Credits           BIOL 255 & 255L or 351         4-5 BIOL 256 & 4226L or 335         4           DIOL 331         3 CHEM 332         3           CHEM 331         1 CHEM 332L         1           ENOL 250         3 SOC 134         3           KIN 258         2 Elective         3           Humanities Choice         3         1           Junior         1         1           Fall         Credits Spring         Credits           KIN 355 or 366         3 KIN 355         3           STAT 101, 104 or 226         3 4 KIN 350         3           SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Humanities Choice         3 PHYS 112         5           Social Science Choice         3 PHYS 112         5           Social Science Choice         3 PHYS 112         5           Humanities Choice         3         17         17           Senior         17         17         17           KIN 358         3 KIN 400-level         9         2           Courses <sup>*</sup> 17         16         17	LIB 160	1		
Fail         Credits         Spring         Credits           BIOL 255 & 255L or 351         4-5         BIOL 256 & 255L or 335         4-5         BIOL 256 & 255L or 335         4-5           BIOL 255 & 255L or 351         3         CHEM 331         3         CHEM 332         3           CHEM 331         3         CHEM 332         1         1           ENGL 250         3         SOC 134         3           KIN 258         2         Elective         3           Humanities Choice         3         1         14           Junior         16-17         14           Fail         Credits         Spring         Credits           KIN 365 or 366         3         KIN 355         3           STAT 101, 104 or 226         3         KIN 385         0           SP CM 212         3         H S 350         3           Social Science Choice         3         PHYS 111         5         KIN 355           Senior         17-18         17         17           Senior         17-18         17         17           KIN 358         3         KIN 400-1evel         19           Choice         17         16         1		15.5	18	
BIOL 255 & 255L or 351       4-5 BIOL 256 & 4 256L or 335       4 256L or 335         CHEM 331       3 CHEM 332       3         CHEM 331L       1 CHEM 332L       1         ENGL 250       3 SOC 134       3         KIN 258       2 Elective       3         Humanities Choice       3       1 <b>Fall</b> Credits Spring       Credits         KIN 365 or 366       3 KIN 355       3         STAT 101, 104 or 226       3-4 KIN 360       3         PHYS 111       5 KIN 385       0         SP CM 212       3 H S 350       3         Social Science Choice       3 PHYS 112       5         HUR 311       5 KIN 385       0         SP CM 212       3 H S 350       3         Social Science Choice       3 PHYS 112       5         HUR 312       5       3         KIN 358       3 KIN 400-level       9         Courses <sup>*</sup> 6       2         Fall       Credits Spring       Credits         KIN 358       3 KIN 400-level       9         Choice       3       10         Choice one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB       3-5 <t< td=""><td>Sophomore</td><td></td><td></td></t<>	Sophomore			
1256L or 335         CHEM 331       3 CHEM 332       3         CHEM 331L       1 CHEM 332L       1         ENGL 250       3 SOC 134       3         KIN 258       2 Elective       3         Humanities Choice       3       1 <b>The International Spring</b> Credits <b>The International Spring</b> Credits         Spring       Credits <td>Fall</td> <td>Credits Spring</td> <td>Credits</td>	Fall	Credits Spring	Credits	
1     CHEM 331L     1     CHEM 332L     1       ENGL 250     3     SOC 134     3       KIN 258     2     Elective     3       Humanities Choice     3     T <b>16-17</b> 7 <b>Junior Fall</b> Credits     Spring     Credits       KIN 365 or 366     3     KIN 355     3       STAT 101, 104 or 226     3-4     KIN 360     3       SP CM 212     3     H S 350     3       Social Science Choice     3     PHYS 112     5       Choice       Total       Total       Senior       Courses*       Fall     Credits       Spring     Credits       KIN 358     3       Senior       Fall     Credits       Spring     Credits       KIN 358     3       KIN 358     3       KIN 359     3       KIN 359     3       KIN 359     3       KIN 359     3       KIN 372     3 <td <="" colspa="2" td=""><td>BIOL 255 &amp; 255L or 351</td><td></td><td>4</td></td>	<td>BIOL 255 &amp; 255L or 351</td> <td></td> <td>4</td>	BIOL 255 & 255L or 351		4
ENGL 250         3 SOC 134         3           KIN 258         2 Elective         3           Humanities Choice         3         16-17         14           Junior         7         14           Fall         Credits Spring         Credits           KIN 365 or 366         3 KIN 355         3           STAT 101, 104 or 226         3 4 KIN 360         3           PHYS 111         5 KIN 385         0           SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Humanities Choice         3         7           Senior         17.18         17           Senior         17.18         19           KIN 358         3 KIN 400-level         9           Courses*         6         10           KIN 372         3 Elective         6           SI AU AU OP SP M 312         3         16           KIN 320, 314 or SP CM 312         3         16           Elective         3         16	CHEM 331	3 CHEM 332	3	
KIN 258         2 Elective         3           Humanities Choice         3         16-17         14           Junior         Fall         Credits Spring         Credits           KIN 365 0366         3 KIN 355         3           STAT 101, 104 or 226         3 KIN 355         0           PHYS 111         5 KIN 335         0           SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Mumanities         7         7           Senior         17-18         17           Senior         17         17           KIN 358         0         3         KIN 400-1evel           KIN 358         3 KIN 400-1evel         9         2           Courses*         10         10         10           KIN 372         3 Elective         6         10           KIN 372         3 Elective         6         10           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         5         10           KIO         3         14/L, 335, 351, 352, 353 or BBMB         5	CHEM 331L	1 CHEM 332L	1	
Humanities Choice         3           16-17         14           Junior         Fall         Credits         Spring         Credits           Fall         Credits         Spring         Credits         3           STAT 101, 104 or 226         3.4 KIN 360         3         S	ENGL 250	3 SOC 134	3	
16-17         14           Junior         Fall         Credits Spring         Credits           KIN 365 or 366         3 KIN 355         3           STAT 101, 104 or 226         3-4 KIN 360         3           PHYS 111         5 KIN 335         0           SP CM 212         3 H S 350         3           Social Science Choice         3 H YS 112         5           Social Science Choice         3 PHYS 112         5           Total Choice         717.18         17           Senior         717.18         17           Senior         5         16           Fall         Credits Spring         Credits           KIN 358         3 KIN 400-level         9           Courses*         6         16           SIN 302, 314 or SP CM 312         3         16           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3         5           404         3         16         16	KIN 258	2 Elective	3	
Junior         Credits Spring         Credits           Fall         Credits Spring         Credits           KIN 365 or 366         3 KIN 355         3           STAT 101, 104 or 226         3-4 KIN 360         3           PHYS 111         5 KIN 385         0           SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Choice         3 PHYS 112         5           Mumanities         Choice         7           Fall         Credits Spring         Credits           KIN 358         3 KIN 400-level         9           Courses <sup>*</sup> Courses <sup>*</sup> 6           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         6           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         6           404         3         5         6	Humanities Choice	3		
Fail         Credits Spring         Credits           KIN 365 or 366         3 KIN 355         3           STAT 101, 104 or 226         3-4 KIN 360         3           PHYS 111         5 KIN 385         0           SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Humanities         3         2           Choice         17-18         17           Senior         17-18         17           Fail         Credits Spring         Credits           KIN 358         3 KIN 400-level         9           Courses*         1         1           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         1           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         404           Elective         3         1         1		16-17	14	
KIN 365 or 366     3 KIN 355     3       STAT 101, 104 or 226     3-4 KIN 360     3       PHYS 111     5 KIN 385     0       SP CM 212     3 H S 350     3       Social Science Choice     3 PHYS 112     5       Humanities     3     3       Choice     3 PHYS 112     5       Humanities     3     3       Senior     77-18     17       Fall     Credits Spring     Credits       KIN 358     3 KIN 400-level     9       Courses*     6       ENGL 302, 314 or SP CM 312     3     6       ENGL 302, 314 or SP CM 312     3     16       Elective     3     17	Junior			
STAT 101, 104 or 226     3-4 KIN 360     3       PHYS 111     5 KIN 385     0       SP CM 212     3 H S 350     3       Social Science Choice     3 PHYS 112     5       Humanities Choice     3     7       Senior     17-18     17       Senior     17     19       KIN 358     3 KIN 400-level     9       Courses*     6       KIN 372     3 Elective     6       ENGL 302, 314 or SP CM 312     3     6       KIN 372     3 Choice     6       Elective     3     5	Fall	Credits Spring	Credits	
PHYS 111         5 KIN 385         0           SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Humanities Choice         7         7           Senior         17-18         17           Fall         Credits Spring         Credits Courses*           KIN 325         3 KIN 400-level         9           Courses         2         6           ENGL 302, 314 or SP CM 312         3         5           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         6           Elective         3         5         6	KIN 365 or 366	3 KIN 355	3	
SP CM 212         3 H S 350         3           Social Science Choice         3 PHYS 112         5           Humanities Choice         3         3           Senior         17         17           Senior         3         KIN 400-level         9           KIN 358         3 KIN 400-level         9           Courses*         6         6           ENGL 302, 314 or SP CM 312         3         8           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         404           Elective         3         1         1	STAT 101, 104 or 226	3-4 KIN 360	3	
Social Science Choice         3 PHYS 112         5           Humanities Choice         3 Choice         3 Choice         3           17-18         17           Senior         7         7           Fall         Credits Spring         Credits           KIN 358         3 KIN 400-level         9           Courses*         6         7           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         7           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         404           Elective         3         1	PHYS 111	5 KIN 385	0	
Humanities Choice         3           17-18         17           Senior         7           Fall         Credits Spring Courses*         Credits           KIN 358         3 KIN 400-level         9           Courses*         6           ENGL 302, 314 or SP CM 312         3         6           ENGL 302, 314 or SP CM 312         3         6           404         3         5	SP CM 212	3 H S 350	3	
Choice         Choice         Choice         Choice         Choice         Ta           Senior         17-18         17         17         18         17           Fall         Credits Spring         Credits         18         19         10 <td< td=""><td>Social Science Choice</td><td>3 PHYS 112</td><td>5</td></td<>	Social Science Choice	3 PHYS 112	5	
Senior         Credits         Spring         Credits           Fall         Credits         Spring         Credits           KIN 358         3 KIN 400-level         9           Courses*         Courses*         6           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         6           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         404           Elective         3         1			3	
Fail         Credits Spring         Credits           KIN 358         3 KIN 400-level         9           Courses*         0         0           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         6           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         404           Elective         3         1		17-18	17	
KIN 358         3 KIN 400-level         9           Courses         Courses           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         6           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5         404           Elective         3         3	Senior			
Courses         Courses           KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         3           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5           404         2         2	Fall	Credits Spring	Credits	
KIN 372         3 Elective         6           ENGL 302, 314 or SP CM 312         3         3           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5           404         5           Elective         3	KIN 358	3 KIN 400-level	9	
ENGL 302, 314 or SP CM 312         3           Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5           404         2           Elective         3		Courses		
Choose one: BIOL 313/L, 314/L, 335, 351, 352, 353 or BBMB         3-5           404	KIN 372	3 Elective	6	
404 Elective 3	ENGL 302, 314 or SP CM 312	3		
		3-5		
15-17 15	Elective	3		
		15-17	15	

Total Credits: 127.5-131.5

KIN 400+ Course Choices (9 cr): KIN 455, 458, 462, 467, 472, 480, 495. Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan - use the degree audit as "official" documentation of progress toward your degree.

#### Kinesiology and Health, B.S. - pre-health pre-physician assistant

Credits Spring	Credits
3 BIOL 212	3
1 BIOL 212L	1
4 CHEM 178	3
1 CHEM 178L	1
3 H S 110	3
1 MATH 142, 165, 181	3-4
1 PSYCH 101 or 230	3
0.5	
1	
15.5	17-18
	3 BIOL 212 1 BIOL 212L 4 CHEM 178 1 CHEM 178L 3 H S 110 1 MATH 142, 165, 181 1 PSYCH 101 or 230 0.5 1

Sophomore		
Fall	Credits Spring	Credit
BIOL 255 & 255L or 351	4-5 BIOL 256 & 256L or 335	
CHEM 231/L or 331/L*	4 BIOL 314 or BBMB 301	
ENGL 250	3 SOC 134	:
KIN 258	2 Elective	:
Humanties Choice	3 Elective	:
	16-17	1
Junior		
Fall	Credits Spring	Credits
KIN 365 or 366	3 KIN 355	:
STAT 101, 104 or 226	3-4 KIN 360	:
PHYS 111	5 KIN 385	
SP CM 212	3 H S 350	:
Elective	3 BIOL 313, 314, 335, 351, 352 or 353	3-
	Humanities Choice	:
	17-18	15-17
Senior		
Fall	Credits Spring	Credits
KIN 358	3 KIN 400-level	9
	Course	
KIN 372	3 Electives	
ENGL 302, 314 or SP CM 312	3	
MICRO 201/L or 302/L	3-4	
Social Science Choice	3	
	15-16	15

If CHEM 331, must also take CHEM 332/L.

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KIN 400+ Course (9 cr): KIN 455, 458, 462, 467, 472, 495. Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan - use the degree audit as "official" documentation of progress toward your degree.

#### Kinesiology and Health, B.S. - pre-health pre-physical therapy

Freshman		
Fall	Credits Spring	Credits
BIOL 211	3 BIOL 212	3
BIOL 211L	1 BIOL 212L	1
ENGL 150	3 PSYCH 101 or 230	3
KIN 252	1 MATH 142, 165, 181	3-4
KIN 253	1 KIN 258	2
KIN 254	0.5 Humanties	3
H S 110	3	
LIB 160	1	
SOC 134	3	
	16.5	15-16
Sophomore		
Fall	Credits Spring	Credits
BIOL 255 & 255L or 351	4-5 BIOL 256 & 256L or 355	4
CHEM 177	4 CHEM 178	3
CHEM 177L	1 CHEM 178L	1
ENGL 250	3 Social Science Choice	3
Humanities	3 Elective	5
	15-16	16
Junior		
Fall	Credits Spring	Credits
KIN 365 or 366	3 KIN 355	3
STAT 101, 104 or 226	3-4 KIN 360	3
PHYS 111	5 KIN 385	0
SP CM 212	3 H S 350	3
Elective	3 PHYS 112	5

	Elective	3
	17-18	17
Senior		
Fall	Credits Spring	Credits
KIN 358	3 KIN 400-level	9
	Courses	
KIN 372	3 Electives	6
ENGL 302, 314 or SP CM 312	3	
Choose from: BiOL 335, 351 or 6 cr in PSYCH 300+	5-6	
	14-15	15

Total Credits: 125.5-129.5

KIN 400+ Course Choices (9 cr): KIN 455, 458, 462, 467, 472, 480, 495. Students must complete a 3-credit course in US diversity and a 3-credit course in international perspectives. Check ISU homepage for a list of approved courses. You must complete a minimum of 46 credits in 300/400 level courses and a total of 124 credits for graduation. Four year plans are arranged with courses in prerequisite sequence and within the term a course is usually offered. This is a SAMPLE plan – use the degree audit as "official" documentation of progress toward your degree.

# Nutritional Science, B.S. - Pre-health professional & research option

First Year		
Fall	Credits Spring	Credits
FS HN 110	1 FS HN 167	3
CHEM 177	4 CHEM 178	3
CHEM 177L	1 CHEM 178L	1
BIOL 211	3 BIOL 212	3
BIOL 211L	1 BIOL 212L	1
ENGL 150	3 MATH 140,	3-4
	142, 160, 165,	
	or 181	
LIB 160	1	
Humanities course	3	
	17	14-15
Second Year		
Fall	Credits Spring	Credits
CHEM 331	3 CHEM 332	3
CHEM 331L	1 CHEM 332L	1
BIOL 313	3 BIOL 314,	3
	BBMB 301, or	
0747 404 404	BBMB 316	0
STAT 101 or 104	3-4 FS HN 265	3
ENGL 250	3 FS HN 203	1
SP CM 212	3 Social Science	3
	16-17	14
Third Year		
Fall	Credits Spring	Credits
BIOL 255	3 BIOL 306 or 335	3-4
BIOL 255L	1 FS HN 362	3
FS HN 360	3 MICRO 201 or 302	2-3
FS HN 361	2 MICRO 201L or	1
	302L	
there riving an end (11 Cri) as a leasting	3 Humanities/	2-3
Humanities course (H Sci) or elective	social sci. (H	
	Sci) or ENV S	
E0 UN 242	(AgLS)	3
FS HN 342	3 Additional FS HN course	3
	(from approved	
	list)**	
	15	14-17
Fourth Year		
Fall	Credits Spring	Credits
FS HN 419 or 420	3 ENGL 314	3
FS HN 480	1 FS HN 467	3
FS HN 490	2 Additional FS	3
F3 HN 492	HN course	3
	(from approved	
	list) **	
**	3 U.S. Diversity	3
Additional FS HN course (from approved list)	(if not already	Ũ
	taken) or	
	elective	

Total Credits: 120-125	15	15
Elective	3	
Additional FS HN course (from approved list)**	<sup>3</sup> Elective <sup>*</sup>	3

Choose elective courses to total equal to or greater than 120 credits.

\* Select at least 12 additional credits from: FS HN 242, 365, 367, 403, 461, 463, 464, 466, 490C, 499, 575; NUTRS 501, 503, 504, 562.

Note:This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

# Nutritional Science, B.S. - Nutrition & wellness option

First Year		
Fall	Credits Spring	Credits
FS HN 110	1 FS HN 101	3
CHEM 163 or 177	4 FS HN 167	3
CHEM 163L or 177L	1 BIOL 212	3
BIOL 211	3 BIOL 212L	1
BIOL 211L	1 MATH 140, 142, 160, 165, or 181	3-4
ENGL 150	3 PSYCH 101 or 230	3
LIB 160	1	
	14	16-17
Second Year		
Fall	Credits Spring	Credits
FS HN 111	2 BIOL 173 or GLOBE 201	3
FS HN 115	1 FS HN 203	1
FS HN 264	3 FS HN 242	3
BIOL 255	3 FS HN 265	3
BIOL 255L	1 BIOL 256	3
ENGL 250	3 BIOL 256L	1
Humanities course	3	
	16	14
Third Year		
Fall	Credits Spring	Credits
FS HN 364	3 FS HN 342	3
HORT 221 or AGRON 114	3 FS HN 361	2
POL S 215	3 FS HN 365	3
SP CM 212	3 FS HN 366	3
STAT 101 or 104	3-4 Humanities (H Sci) or ENV S (AgLS)	2-3
	U.S. Diversity (if not already taken) or	3
	elective	
	15-16	16-17
Fourth Year		
Fall	Credits Spring	Credits
FS HN 463	3 FS HN 403	2
POL S 344	3 FS HN 480	1
MICRO 201	2 FS HN 495	2
MICRO 201L	1 300-400 level	3
	* elective course	
	3 300-400 level	з
*	3 300-400 16761	
300-400 level elective course *	*	
300-400 level elective course*	elective course * <sup>3</sup> Electives	3-4

Total Credits: 120-124

Choose elective courses to total 120 credits or more. At least 9 credits of electives must be 300-400 level courses.

Note:This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.