

Department of Family and Consumer Sciences  
 Bachelor of Science in Food and Nutritional Sciences (Food Science)  
 Major Code: FNS  
 Concentration Code: FDSC

Curriculum Guide | 2021-2022

Course	CR	Course	CR
<b>Freshman Year: First Semester</b>		<b>Freshman Year: Second Semester</b>	
ENGL 100	3	ENGL 101	3
BIOL 100	4	FCS 150	2
FCS 160	2	FCS 151	1
MATH 111	4	CHEM 107	3
CHEM 106	3	CHEM 117	1
CHEM 116	1	Gen Ed: Knowledge of Afr Ameri Cult	3
<b>Semester Total</b>	<b>17</b>	MATH 112	4
		<b>Semester Total</b>	<b>7</b>
<b>Sophomore Year: First Semester</b>		<b>Sophomore Year: Second Semester</b>	
SPCH 250	3	FCS 157	3
FCS 245	3	PHYS 110	2
FCS 260	3	PHYS 111	1
BIOL 221	4	CHEM 222	3
CHEM 221	3	CHEM 224	2
CHEM 223	2	MATH 224	3
<b>Semester Total</b>	<b>17</b>	<b>Semester Total</b>	<b>14</b>
<b>Junior Year: First Semester</b>		<b>Junior Year: Second Semester</b>	
CHEM 251	2	FCS 345	3
CHEM 252	1	FCS 346	3
EHS 101	3	FCS 347	3
Gen Ed: Global Awareness	3	FCS 445	3
ABM 434	3	FCS 398	3
<b>Semester Total</b>	<b>12</b>	<b>Semester Total</b>	<b>15</b>
<b>Senior Year: First Semester</b>		<b>Senior Year: Second Semester</b>	
FCS 448	3	FCS 442	3
FCS 440	3	FCS 461	3
FCS 456	3	FCS 441	4
FCS 460	3	FCS 498	3
FCS 447	3	<b>Semester Total</b>	<b>13</b>
<b>Semester Total</b>	<b>15</b>		

**Total Credit Hours: 120**

<sup>1</sup>CHEM 223 is now a one hour course. Students may substitute a one hour elective to complete 120 hours.

**MAJOR PROGRAM REQUIREMENTS**

*Students must earn a C or better in the following courses:*

FCS 150	FCS 440
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FCS 151	FCS 441
FCS 157	FCS 442
FCS 160	FCS 445
FCS 245	FCS 447
FCS 260	FCS 448
FCS 345	FCS 456
FCS 346	FCS 460
FCS 347	FCS 461
FCS 398	FCS 498