

**Fontbonne University  
Nutrition  
Fall Year 1**

SIUE Course	Fontbonne University	Hours
ENG 101	ENG 101	3
ACS 101/ACS 103	COM 102/COM	3
BIOL 140/150		3
PSYC 111	PSY 100	3
CHEM 120A/124A or 121A/125A	CHM 128 or CHM 106	4
FST 101	IDS 105	1
<b>Total</b>		<b>17</b>

**Spring Year 1**

SIUE Course	Fontbonne University	Hours
ENG 102	ENG 102	3
KIN 275		3
BIOL 240A	BIO 220	3
ERGU/SOC,ANTH rec CHEM 120B/124B or 121B/125B	Various courses available CHM 228 or CHM 108	3 4
<b>Total</b>		<b>16</b>

**Fall Year 2**

SIUE Course	Fontbonne University	Hours
NUTR 205	FDS 221	3
RA 101	PHL 120	3
BIOL 240B	BIO 222	3
BFPA	Various courses available	3
Elective	Various courses available	3
<b>Total</b>		<b>15</b>

**Spring Year 2**

SIUE Course	Fontbonne University	Hours
NUTR 210	FDS 422	3
NUTR 250	NTR 216	3
BIOL 250	BIO 240 and BIO 245	3
Elective	Various courses available	3
QR 101 <sup>1</sup>	MTH 103	3
<b>Total</b>		<b>15</b>

**Southern Illinois University Edwardsville  
Bachelor of Science Degree  
Fall Year 3**

SIUE Course	Fontbonne University	Hours
NUTR 319		3
NUTR 327	NTR 316	3
KIN 211		3
BHUM	Various courses available	3
Elective	Various courses available	3
<b>Total</b>		<b>15</b>

**Spring Year 3**

SIUE Course	Fontbonne University	Hours
NUTR 401	NTR 323	3
NUTR 355/KIN 355		3
BICS	Various courses available	3
IS	Various courses available	3
Elective	Various courses available	3
<b>Total</b>		<b>15</b>

**Fall Year 4**

SIUE Course	Fontbonne University	Hours
NUTR 408	FDS 345	3
NUTR 409	FDS 326	3
NUTR 411	NTR 415	3
Elective	Various courses available	3
<b>Total</b>		<b>12</b>

**Spring Year 4**

SIUE Course	Fontbonne University	Hours
NUTR 410		3
NUTR 421		3
NUTR 464		3
KIN 412		3
<b>Total</b>		<b>12</b>

<sup>1</sup>Proficiency exam is available. Additional information can be found here - <http://www.siu.edu/testing/proficiency/index.shtml>

This Transfer Program Guide can be used to assist students in determining how their credits will transfer to SIUE.

Fontbonne University students should also meet with an SIUE academic advisor to determine remaining degree requirements.