

BACHELOR OF SCIENCE IN NUTRITION
For Students Entering OSU Spring 2007 or Before and
Transfer Students Entering OSU SU07-SP08 with 45 or More Credit Hours

All students must complete two International Issues courses one of which must be a non-western or global course designated with an asterisk (). The other course may be another non-western or global course or a western (non-US) course designated with a diamond. Check ✓ when completed: * ____, *or ♦ ____.*

FAES 100	1	Arts and Humanities (See approved CFAES GEC list)	20
English 110.01	5	History Survey	5
Second Writing Course	0-5	Literature	5
(See approved CFAES GEC list)		Visual/Performing Arts	5
Agr Comm 390 or Comm (was J Com) 321	5	Additional Art & Hum.	5
Math 150	4		
Natural Sciences	20	Contemporary Issues	5
Biology 113 or H115 and 114 or H116		(See approved CFAES GEC list)	
Physics 111 or 131 and 112 or 132		Supporting Courses and Major	73-87
Social Science	15	Internship	3-5
AED Econ 200 or Econ 200	5	Humn Ntr 589 or Fd Sc&Te 589 or Anim Sci 489	
Rural Soc 105 or Soc 101	5	Free Electives⁶	19-34
Additional Social Science	5		
(See approved CFAES GEC list)		Total	191

Supporting Courses		73-87
Chem 121, 122 and 123 or H201, H202 and H204	15	
Chem 251, 252 and 245 or 254 ¹	8-9	
Data Analysis - Chem 221(recommended) or Animal Sciences 260 ²	5	
Chem 211 or 221 or Biochem 521 or Mol Gen 601 or 602 ³	0-5	
Biochem 511	5	
EEOB 232 or Animal Sciences 310	5	
Microbiol 509 or 520 and 521	5-10	
Mol Gen 500 ⁴ or Anim Sci 320	5	
Major		
Humn Ntr 310 or Anim Sci 330 and Humn Ntr 610 ⁵ or Anim Sci 630.01 ⁵ or 630.02 ⁵	10	
Fd Sci&Te 761 ⁵ and 762 ⁵ or 763; or Med Diet 520, 521, 546; or Humn Ntr 612.01,612.02 and Med Diet 546	10-12	
Select 5-6 hours from courses in:		
Humn Ntr or Fd Sc&Te or Anim Sci with a Nutrition component	5-6	

¹ Students pursuing medical careers should take Chem 254

² Students pursuing medical careers should take Chem 221

³ Students pursuing graduate study in nutrition or related fields should take a laboratory course in analytical chemistry, biochemistry or molecular genetics such as Chem 211 or 221 or Biochem 521 or Mol Gen 601 or 602

⁴ Students interested in pre-medicine and pre-veterinary medicine should take Mol Gen 500

⁵ Choose two of the following for Third Writing: Humn Ntr 610, Anim Sci 630.01, Anim Sci 630.02, Humn Ntr/Anim Sci/FD SC&TE 761, 762

⁶ Those students pursuing medical careers should take Physics 113; Math 151; Chem 253, 255 as free electives. EEOB 410, 512 are recommended.