

FOOD SCIENCE –Natural Science
B.S.-Natural Sciences (ANS 436)
Four-Year Road Map for Students Entering Summer 08 – Spring 2009

- This Road Map is a tool to assist you and your advisor in planning your academic career. Use it along with the Curriculum Sheet for your major, your DARS report, and the Timetable. Your specific program of study could, and probably will, look different. You need to customize the Road Map to fit your situation, and consult with your advisor about the best path for you.

Fall Semester		Spring Semester	
Year 1	Credits		Credits
Chem 103 or 109 ¹	4	Chem 104 ¹	5
Math 113 or 114 ²	2-5	Math 211 or 221 ³	5
Physics 103	4	Physics 104	4
Communication (I.C) ⁴	3	UW/CALS requirement ⁵	0-3
UW/CALS requirement ⁵	0-3	FS 201 (recommended)	1
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	14-16		15-18
Year 2			
Chem 343	3	Chem 344/345	5
Bot/Zoo 151 or Bot 130	5	Bot/Zoo 152 or Zool 101/102	5
Microbio 101/102 or 303/304	5	FS 301	3
Stat (recommend Stats 371)	3	UW/CALS requirement ⁵	3
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	16		16
Year 3			
Biochem 501	3	NS 332	3
FS 440	3	FS 321	1
FS 410	3	FS 432	3
Microbio 324/325	5	FS 412	4
Communication (I.C) ⁶	3	UW/CALS requirement ⁵	3-6
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	17		14-17
Year 4			
FS 532	4	FS 514	4
FS 602	2	FS 603	1
FS crse ⁷ : FS 515 or FS 535	0-3	FS crse ⁷ : FS 511	0-3
UW/CALS requirement ⁵	3-6	UW/CALS requirement ⁵	3-6
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	12-15		11-14

¹ Students taking Chem 109 do not take Chem 104

^{2,3} Will satisfy Quantitative Reasoning A and B requirements, respectively

⁴ LSC 100 recommended

⁵ Electives from I.E.1 – I.E.4. I.H. Econ 101 must be completed in first two years (Econ 101 recommended).

⁶ LSC 212 recommended.

⁷ Students must select at least one course from FS 511 (Spring), FS 515 (Fall), or FS 535 (Fall)

Note: Students must complete a minimum of 124 credits. This may require taking 16 credits per semester for at least four semesters.