## Dairy Science Major Bachelor of Science Degree SAMPLE Four-Year Plan – PRE-VETERINARY VERSION

Last Updated: May 2014

This Sample Four-Year Plan is a tool to assist you and your advisor in planning your academic career. Use it along with the Curriculum Sheet for your program, your DARS report, and the Course Guide.

	Fall Semester		Fall Semester		Spring Semester		Fall Semester	
	Sample Courses	Credits	Actual Courses	Credits	Sample Courses	Credits	Actual Courses	Credits
	CHEM 103	4			BIOLOGY 151	5		
	DY SCI 101	4			A A E 215	3		
	MATH 221	5			CHEM 104	5		
1	Communication Part A	3			DY SCI 205	2		
Year		16			First-Year Seminar	1		
<b>&gt;</b>						15		
	BIOLOGY 151	5			CHEM 341	3		
	DY SCI 233	3			DY SCI 234	3		
	DY SCI 272	1			DY SCI 320	2		
	GENETICS 466	3			DY SCI 361	2		
7	STAT 371	3			DY SCI 363	1		
Year		15			DY SCI 375 <sup>1</sup>	3		
>						14		
	Summer –DY SCI 375 <sup>2</sup> (2 cr.)							
	BIOCHEM 501	3			DY SCI 299 <sup>3</sup>	1		
	DY SCI 305	3			DY SCI 311	3		
	DY SCI 370	3			DY SCI 313	1		
	PHYSICS 103	4			DY SCI 373	3		
6	Free Elective	3			PHYSICS 104	4		
Year		16			Humanities/Literature/Arts	3		
	15							
	<b>Summer</b> – DY SCI 399 (1 cr.)							
	DY SCI 414	2			DY SCI 468	2		
	DY SCI 434	3			DY SCI 535	3		
	DY SCI 690	1			DY SCI 375 <sup>4</sup>	3		
	Humanities/Literature/Arts	3			Communications Part B	3		
4 7	Ethnic Studies	3			Free Elective	3		
Year 4	Free Elective	3				14		
<b>&gt;</b>		15						

## Notes:

<sup>&</sup>lt;sup>1</sup>Agriculture in Emerging Economics: Dairying in Mexico

<sup>&</sup>lt;sup>2</sup>Summer Field Study in Mexico (must follow Agriculture in Emerging Economies: Dairying in Mexico)

<sup>&</sup>lt;sup>3</sup>Undergraduate Research

<sup>&</sup>lt;sup>4</sup>Reproductive Management of Dairy Cattle