

**Agricultural Science Major  
Curriculum Year: 2012-2013**

*Your department has developed this road plan, taking into account prerequisites and schedule restrictions.  
You should pay attention to these concerns when deviating from this plan.*

Year 1	Fall	Units	Winter	Units	Spring	Units	Comment
	AG 100 Major Core	1	AG 101 Major Core	4	PLT 131/131L Major Core	4	<i>First year GE course RECOMMENDATIONS:  COM 100 OR COM 204 (A1) ENG 104 (A2) ENG 105 OR PHL 202 (A3) HIST 202 (D1) PLS 201 (D1) AVS 211 (E) MAT 105 STA 120 (B4)</i>
	AG 300 Major Core	3	AG 250 Major Core	2	AVS 112/114L Major Core	4/1	
	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	
	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	
	<b>Total Units</b>	<b>12</b>	<b>Total Units</b>	<b>14</b>	<b>Total Units</b>	<b>17</b>	<i>Write other courses as discussed with advisor on last page under year 1.</i>
<b>Total Units for Year</b>						<b>43</b>	

Year 2	Fall	Units	Winter	Units	Spring	Units	Comment
	ABM 224 Major Core	4	AVS 113/115 Major Core	4/1	PLT 223/223L Major Core	4	<i>Be sure to check Cal Poly Catalog or with advisor for prerequisites needed to complete courses recommended in year 2.</i>
	PLT 220/220L Major Core	3/1	ABM 330 Major Core	4	GE Area (B2, B3) & required support Basic Biology 115/L/A	3/1/1	
	GE Area – (B1,B3) & required support CHEM 121/121L	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-4, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	<i>Write other courses as discussed with advisor on last page under year 2 or in space below.</i>
	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	
	<b>Total Units</b>	<b>16</b>	<b>Total Units</b>	<b>17</b>	<b>Total Units</b>	<b>17</b>	
<b>Total Units for Year</b>						<b>50</b>	

Year 3	Fall	Units	Winter	Units	Spring	Units	Comment
	PHY 102 Major Support	3/1	PLT 331/331L Major Core	4	KIN 441 Major Support	4	<i>Be sure to check Cal Poly Catalog or with advisor for prerequisites needed to complete courses recommended in year 3.</i>  <i>Write other courses as discussed with advisor on last page under year 3 or in space below.</i>
	AVS 101 Major Core	4	AVS 327/327L Major Core	3/1	PLANT SCI CORE CHOICE Elective Core	4	
	PLT 231/231L Major Core	4	PLANT SCI CORE CHOICE Elective Core – UPPER DIV	4	PLANT SCI CORE CHOICE Elective Core – UPPER DIV	4	
	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	GE Area – Any approved course in area A1-3, B1-3, 5, C1-3, D1 a & b, 3 & 4	4	
	<b>Total Units</b>	<b>16</b>	<b>Total Units</b>	<b>16</b>	<b>Total Units</b>	<b>16</b>	
<b>Total Units for Year</b>						<b>48</b>	

Year 4	Fall	Units	Winter	Units	Spring	Units	Comment
	GE Area – (D4) & required support - AG 401	4	AGS 441 Major Core	4	PLT 331/331L Major Core	4	<i>Schedule a degree progress check with major advisor in FALL to confirm all course work will be complete.</i>
	AGS 420/420L Major Core	2/1	AG 464 Major Core	3	AG MECH CORE CHOICE Elective Core	4	
	AGS 461 Major Core	2	AGS 462 Major Core	2	AG MECH CORE CHOICE Elective Core	4	<i>Write courses needed as discussed with advisor on last page under year 4</i>
	AG MECH CORE CHOICE Elective Core	4	AG MECH CORE CHOICE Elective Core	4	Unrestricted Elective	1	
	<i>Check your Degree Progress</i>			<i>File an application to graduate online</i>			
<b>Total Units</b>	<b>13</b>	<b>Total Units</b>	<b>13</b>	<b>Total Units</b>	<b>13</b>		
<b>Total Units for Year</b>						<b>39</b>	

<b>Total Units on Plan</b>	180
<b>Major Core Units</b>	74
<b>Major Elective Core Units</b>	28
<b>General Education Units &amp; Major Support</b>	77
<b>Unrestricted Elective</b>	1

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Advising Notes:

1. This shows how an AGS student could schedule all of their requirements to complete their degree in 4 years. This plan is for a freshman entering as an AGS student who does not change major or need remedial course work in Math or English. If a student is a transfer or change of major they should see their AGS advisor to determine how this schedule can to be adjusted.
2. You must pay attention to completing the 100 and 200 level GE during your freshman and sophomore years. Do not put those off.
3. If you are taking remedial math take STA 120 the following quarter (or they will make you retake remedial math).
4. *Agricultural Science students need a specific number of subject matter core area courses in Plant Science, Animal Science, Ag Business and Ag Mechanics (currently embedded in Plant Science courses). See degree Curriculum Sheet for choice list of courses in Plant Science and Ag Mechanics to meet this unit requirement and meet with your advisor each year to ensure the correct number of lower and upper division units in each subject matter core area is being completed.*

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Year 1 Meeting Notes:

Year 2 Meeting Notes:

Year 3 Meeting Notes:

Year 4 Meeting Notes: