



To schedule an appointment with an advisor contact:  
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## AWC Animal Production to UA Ag Systems Management

(This plan includes the AWC Associates degree in Animal Production and AGECE)

### 2023 - 2024

Year One			
Pre-Semester One			
Course	Title	Units	Complete
MAT 151~	College Algebra	4	
Total		4	
Fall - Semester One			
Course	Title	Units	Complete
ENG 101~	Freshman Composition I	3	
ECN 250/240	Micro or Macro Economics	3	
PLS 100~	Plant Science	4	
CIS 105/120	Intro to Computer Inpro Systems	3	
		3	
Total		17	
Spring - Semester Two			
Course	Title	Units	Complete
ENG 102	Freshman Composition II	3	
PLS 211~	Soils	4	
ANS100 Animal Industries		4	
MAT270 Statistics		4	
Total		15	
Summer			
Course	Title	Units	Complete
ECN240/250	Economics Micro/Macro	3	
Total		3	
<b>Total Year 1 Credits</b>		<b>35</b>	

Year Two			
Fall - Semester Three			
Course	Title	Units	Complete
BIO 181~	General Biology I	4	
ANS130~	Livestock Production MGT	3	
ACC 211~	Financial Accounting	3	
CHM151~	General Chemistry I	4	
AGS101	Humanities : Solving the Problems of the World	3	
Total		17	
Spring - Semester Four			
Course	Title	Units	Complete
BIO 182~	General Biology II	4	
CHM 152	General Chemistry II	4	
AGB230 or ACC212~		3	
ANS240~ Feeds and Feeding		4	
Total		15	
<b>Total Year 2 Credits</b>		<b>32</b>	
<b>AGEC-A</b>		<b>35</b>	
<b>Associates Degree</b>		<b>64</b>	
<b>*Must be an AGECE writing intensive course</b>			
~Pre- req: can only be missing max of 3 classes with ~			
In order to graduate, student must demonstrate second semester proficiency in a second language (SPA /FRE 102 etc.).			

# Agricultural Systems Management

## Start UA Fall Even                      OR                      Start UA Fall Odd

Year Three			
Fall (EVEN) - Semester Five			
Course	Title	Units	Complete
ASM 195	Introduction to Ag. Systems	1	
ASM 380	Leadership in Agriculture	3	
ALC 422	Ag Communications	3	
*ENTO 300	Pest Management Desert Crop	3	
*PLS 306	Crop Production	3	
AREC339/ASM311	Economic Statistics	3	

Year Three			
Fall (ODD) - Semester Five			
Course	Title	Units	Complete
ASM 195	Introduction to Ag. Systems	1	
PLS 397	Yuma Productions Systems	3	
ASM 490	Case Studies	3	
AGTM 380	Global Agriculture	3	
*PLP 305	Plant Pathology	3	
ASM 321	Personnel Supervision	3	
*PLS 497	Community/School Gardening	3	

Spring (ODD) - Semester Six			
Course	Title	Units	Complete
ASM 481	Ag. Simulation	3	
ASM 404	Irrigation	3	
ASM 409	Advanced Ag Systems/Tech.	3	
ASM 350	Business Writing	3	
*PLS 467	Fresh Produce Saftey	3	
AGTM 391	Preceptorship	3	
*ENVS 316	Soil Fertility	3	

Spring (EVEN) - Semester Six			
Course	Title	Units	Complete
AGTM 375	Agriculture Law	3	
*PLS 300	Applied Weed Management	3	
*PLS 403	Citrus & Date Production	3	
ASM 470	Scientific & Technical Sales	3	
ASM 301	Ag Systems Management	3	
AGTM 391	Preceptorship	3	

Year Four			
Fall (ODD)- Semester Seven			
Course	Title	Units	Complete
PLS 397	Yuma Production Systems	3	
*PLP 305	Plant Pathology	3	
ASM 490	Case Studies	3	
ASM 321	Personnel Supervision	3	
AGTM 380	Global Agriculture	3	
ASM 493	Internship	3	
*PLS 497	Community/School Gardening	3	

Year Four			
Fall (EVEN)- Semester Seven			
Course	Title	Units	Complete
*ENTO 300	Pest Management Desert Crop	3	
ASM 380	Leadership in Agriculture	3	
ALC 422	Ag Communications	3	
AREC339/ASM311	Economic Statistics	3	
*PLS 306	Crop Production	3	
ASM 493	Internship	3	

Spring (EVEN) - Semester Eight			
Course	Title	Units	Complete
ASM 301	Ag Systems Management	3	
AGTM 375	Agriculture Law	3	
*PLS 300	Applied Weed Management	3	
*PLS 403	Citrus & Date Production	3	
ASM 499	Independent Study	3	
ASM 470	Scientific & Technical Sales	3	

Spring (ODD) - Semester Eight			
Course	Title	Units	Complete
ASM 481	Ag Simulation	3	
ASM 404	Irrigation	3	
ASM 409	Advanced Ag Systems/Tech.	3	
ASM 350	Business Writing	3	
*PLS 467	Fresh Produce Saftey	3	
ASM 499	Independent Study	3	
*ENVS 316	Soil Fertility	3	

<b>Total Year 3 Credits</b>	<b>28</b>
<b>Total Year 4 Credits</b>	<b>28</b>

<b>AA in Agriculture</b>	<b>64</b>
<b>UA Yuma</b>	<b>56</b>
<b>BS Degree</b>	<b>120</b>

\*Choose 4 of these courses/ Experiential learning courses required / (O)- Online / (CC)- Community College