

Angelo State University

Bachelor of Science
ASU-TAMU Cooperative Program in
Agricultural Education at ASU

Midland College 2007-2009

1st and 2nd years at MC

ASU Course	MC Course
Communication: Communication 2301 (3 hrs)	Speech 1315 or 1321 (3 hrs)
Computer Literacy: Animal Science 1351 (3 hrs)	<i>No Equivalent Course Available</i>
English: English 1301, 1302, and a sophomore literature (9 hrs)	English 1301 and 1302 and Any sophomore literature (9 hrs)
Government: Government 2301 and 2302 (6 hrs)	Government 2301 and 2302 (6 hrs)
History: History 1301 and 1302 (6 hrs)	History 1301 and 1302 (6 hrs)
Mathematics: Math 1311, 1312 (6 hrs)	Math 1324, 1325 (6 hrs)
Natural Science: Biology 1410, 1411 (8 hrs lab science)	<i>No Equivalent Course Available</i>
Physical Activity: Physical Activity (1 hr)	Any Physical Activity (1 hr)
Social Science: Economics 2301 (3 hrs)	Economics 2301 (3 hrs)
Visual and Performing Arts: Art 1301, 1302, 1305, 2301, 2302 or Drama 1311, 1321, 1351, 2331, 2334 or Music 1310, 1341, 1342, 1351, 1361, 1375, 1376 (3 hrs)	Art 1301, 1303, 1304 or Drama 1310, 1351, 1330 or Music 1306, 1310, 1311, 1301(3 hrs)
Animal Science 1341 (3 hrs)	Agriculture 1419 (4 hrs)
Chemistry 1411, 2353, 2153 (8 hrs)	Chemistry 1411 (4 hrs)

Student may only use up to 66 JC credit hours toward degree plans at ASU.

Angelo State University

2007-2009

3rd year at ASU

Academic Major

Animal Science 1351, 2241, 3332, 3342, 3443, 4342, 4343, 4344, 4345	27
Biology 1410, 1411	8
Chemistry 2353, 2153	4
Range and Wild life Management 3331, 3332 and 2321 or 3335	9
Educational Psychology 3311	3
Special Education 2361	3

Electives	3
------------------	---

Courses Taken at Texas A&M University – 4th year

Agronomy 301	4
Agricultural Education 301, 340 or 440, 427	7
Agricultural Economics 105, 314, 315, or 325*	3
Agricultural Systems Management Electives	7
Interdisciplinary Studies 210 or Educational Technology 305*	2-3
English Literature Elective*	3
English 210 or 310*	3
Kinesiology 199	3
Teacher Education	3

* Depends on course(s) selected at ASU and requirement of 36 credits at junior or senior Level taken at Texas A&M University

5th Year

Fall or Spring only

Agricultural Systems Management 412	2
Animal Science 484	1
Poultry Science 402	1
Agricultural Education 425, 426, 436, 481, and 484	13

This program is a dual degree program that combines the Animal Science degree at Angelo State University with a degree in Agricultural Education at Texas A&M University. Upon completion of a minimum of 95 hours at ASU and 55 hours at TAMU in Agricultural Education, students will receive an Animal Science degree from ASU and an Agricultural Education degree from TAMU.

Revised August 2008

IN ALL DEGREE SPECIALIZATIONS, THE CATALOG IS THE FINAL AUTHORITY