



## Program: Associate of Science in Equine Science

Campus: Trinidad Alamosa Campus (TAC)

Program Code: AS\_AS Concentration: EQSD

CIP Code: 24.0199



# SMART PATH

## First Semester

Course Code	Course Name	Credit Hours
ENG 121	English Composition I: GT-CO1	3
MAT 121 or MAT 125	College Algebra: GT-MA1 or Survey of Calculus: GT-MA1	4
ASC 102	Introduction to Equine Science	4
AGE 102	Agriculture Economics	3
	<b>Total</b>	<b>14</b>

## Second Semester

Course Code	Course Name	Credit Hours
ENG 122	English Composition II: GT-CO1	3
BIO 111	General College Biology I with Lab: GT-SC1	5
ECO 202	Principles of Microeconomics: GT-SS1	3
HI1	HIS 101, HIS 102, HIS 121, HIS 122	3
ASC 250	Live Animal & Carcass Evaluation	3
	<b>Total</b>	<b>17</b>

## Third Semester

Course Code	Course Name	Credit Hours
CHE 101 or CHE 111	Introduction to Chemistry or General Chemistry I with Lab: GT: SC1	5
MAT 135	Introduction to Statistics: GT-MA1	3
AH1, AH2, AH3, AH4	ART 110, HUM 121, LIT 115, MUS 120, PHI 112	3
Elective	AGE 205, AGE 208, ACC 121, ECO 201	3
	<b>Total</b>	<b>14</b>

## Fourth Semester

Course Code	Course Name	Credit Hours
AGR 260	World Interdependence: GT-SS3	3
AH1, AH2, AH3, AH4	ART 112, LIT 115, MUS 125, PHI 111, PHI 113	3
ASC 230	Anatomy Physiology	3
COM 115	Public Speaking	3
Elective	CIS 118, AGE 205, AGE 208, ECE 201	3
	<b>Total</b>	<b>15</b>

### TOTAL: 60 credits

*\* Statewide Transfer Articulation Agreement for a Bachelor's Degree from this Colorado Public Four-Year Institution:  
Colorado State University-Fort Collins*

*For the most current information on this transfer articulation agreement, please go to the following website:  
[https://highered.colorado.gov/Academics/Transfers/Agreements/STAA\\_Equine\\_Science\\_Final.pdf](https://highered.colorado.gov/Academics/Transfers/Agreements/STAA_Equine_Science_Final.pdf)*