



AAS in Equine Management to
Bachelor of Applied Arts and Sciences (BAAS) Technology Concentration
Guided Pathway
Effective for the 2019-2020 Catalog



First Year – Central Texas College

FIRST SEMESTER	SECOND SEMESTER
AGRI 1131 – The Agriculture Industry	AGRI 1309 – Computers in Agriculture
AGRI 1419 – Introductory Animal Science	AGEQ 1301 – Equine Behavior and Training I
^c ENGL 1301 – Composition I	AGAH 1343 – Animal Health
AGRI 2317 – Introduction to Agriculture Economics	AGEQ 2339 – Western Horsemanship II
AGEQ 1319 – Western Horsemanship I	AGEQ 1311 – Equine Science I
	AGMG 2306 – Livestock and Meat Marketing

Total Semester Hours: 14

Total Semester Hours: 18

Second Year – Central Texas College

It's best to apply to Midwestern State University a full semester before you plan to transfer. It will help if you submit a copy of this pathway with your application.

FIRST SEMESTER	SECOND SEMESTER
AGAH 2313 – Principles of Feeds and Feeding	AGEQ 2301 – Equine Behavior and Training II
^c Humanities/Fine Arts Selection*	AGEQ 2311 – Equine Science II
^c MATH 1342 – Elementary Statistical Methods	AGCR 1307 – Range Management
^c Social/Behavioral Science Selection*	AGRI 2330 - Wildlife Conservation Management
AGMG 2486 – Internship	

Total Semester Hours: 16

Total Semester Hours: 12

AAS: Equine Management

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

Third Year – Midwestern State University Bachelor of Applied Arts and Sciences (BAAS) Technology Concentration

FIRST SEMESTER	SECOND SEMESTER
^c ENGL 1153 (1302) Academic Writing & Lit	^c Life & Physical Science
^c Life & Physical Science	^c HIST 1233 (1302) U.S. History since 1865
^c Creative Arts	^c POLS 1433 (GOVT 2302)*
^c HIST 1133 (1301) U.S. History from 1865	^c Undergraduate Inquiry
^c POLS 1333 (GOVT 2301)*	^c Cultural & Global Understanding

Total Semester Hours: 15

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Fourth Year – Midwestern State University Bachelor of Applied Arts and Sciences (BAAS) Technology Concentration

FIRST SEMESTER	SECOND SEMESTER
TECH 3103 – Safety Technology	TECH 4103 - Innovation
TECH 3113 – Quality Technology	TECH 4113 – Facilities Design
TECH 3133 – Manufacturing Technology	TECH 4123 – Energy Technology
TECH 3143 – Production Planning	TECH 4133 – Construction Technology
TECH 3153 – Project Planning	BAAS 3113, Internship or Elective Course
TECH 3163 – Supply Technology	BAAS 4113 - Capstone

Total Semester Hours: 18

Total Semester Hours: 18

This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs.

Part-time students may also follow this sequence. Developmental coursework may be required.

- * You may take a different course to meet this requirement. A specific list is available from your advisor.
- ^c This course counts for the Core Curriculum at any public college or university in Texas.
- () Course numbers shown in parentheses are equivalent to these courses at Midwestern State University.

*For questions about the University portion of this pathway,
Contact the BAAS Office at (940) 397-4400 or email: baas@msutexas.edu.*