



**2+2 Articulation Agreement
between
Midland College and TAMU Biomedical Sciences**

This agreement serves to facilitate the admission and academic transfer of students from Midland College to the Biomedical Sciences program (BIMS) in the Texas A&M University College of Veterinary Medicine and Biomedical Sciences. As students successfully progress toward the completion of the Associate of Science degree, this agreement will ensure the seamless transition of students into the BIMS program according to the provisions and conditions below:

1. Midland College students who complete the attached degree plan, as full time students will be admitted to the BIMS program automatically, provided: they meet all other general admission requirements (i.e., transcripts, applications, time lines, deadline dates, etc.) for transfer admission to Texas A&M University.
2. Students must have maintained no less than a cumulative 3.4 GPA in the courses taken at Midland College and be eligible for graduation from Midland College.
3. Students must not have made any grade below a "B" in all of their Common Body of Knowledge (CBK) science and math course work.
4. This agreement will be reviewed on an annual basis and may be amended by mutual written consent of both parties by issuing an addendum to this agreement.
5. This agreement will commence effective the Fall 2016 semester with commitment of a five (5) year period.

EXECUTED in TWO (2) original counterparts on this _____ day of _____, 201~~6~~⁷

Steve Thomas
President
Midland College

Eleanor M. Green
Dean, College of Veterinary Medicine
Texas A&M University

12/2/16

Date

02-20-17

Date



Texas A&M College Station – Midland College
2 + 2 Articulation Agreement

Biomedical Sciences Program

(Associate of Science)

Midland College and Texas A&M University at College Station have entered into an articulation agreement to provide a seamless transition for students who complete the Associate of Science Degree at Midland College into a Bachelor of Science Degree in Biomedical Sciences at Texas A&M University, College Station. Midland College students are required to complete the approved A.S. degree plan with a 3.4 GPA and no grade below “B” in science or math courses in order to facilitate admission as a junior in the Biomedical Sciences program at TAMU.

Biomedical Science is the broad field of applied biology related to health and disease. Biomedical Sciences baccalaureate graduates are primed to enter such professional schools as human medicine, veterinary medicine, dentistry, osteopathy, podiatry, optometry, pharmacy, and law just to name a few.

First Year

First Semester		Credits
Engl 1301	Freshman Composition I	3
Biol 1406	General Biology I	4
Hist 1301	US History to 1877	3
Chem 1411	General Inorganic Chemistry I	4
*MATH 2412	Precalculus	4
Total Credits		18

Second Semester		Credits
Biol 1407	General Biology II	4
Engl 1302 or 2311	Freshman Composition II or Technical Writing	3
Hist 1302	US History since 1877	3
Chem 1412	General Inorganic Chemistry II	4
Math 2413	Calculus I	4
Total Credits		18

Second Year

First Semester

Govt 2305	Federal Government	3
*Reverse transfer	Social/Behavioral Science Elective	0
PHYS 1401	College Physics I	4
KINE 1164	Health and Wellness	1
CHEM 2423	Organic Chemistry I	4
Speech **	From Core	3
Total Credits		15

Second Semester

Govt 2306	State Government	3
Chem 2425	Organic Chemistry II	4
PHYS 1402	College Physics II	4
Creative Arts Elective/Visual Arts **		3
Reverse transfer	Language/Philosophy/Culture Elective **	0
Total Credits		14
Grand Total		65

*** Or higher level math**

**** Choose from MC core**

Contact Information: If you have any further questions about admission into the program, what the requirements are, or what classes a student should be taking in high school please contact:

Margaret Wade, EdD
Dean of Math, Science and Kinesiology
Midland College
3600 N. Garfield
Midland, TX 79705
432-685-4615
mwade@midland.edu

Room 007, Medical Sciences Library
4465 TAMU
College Station, TX 77843-4465

Tel: 979.845.4941 Fax: 979.845.6739
vetmed.tamu.edu/bims