

Guided Pathways for Technical Students: AAS to BAAS Transfer Collaborative

December 5, 2016
LEAP Texas Meeting

AAS TO BAAS
TRANSFER
COLLABORATIVE

State and Local Realities

- ▶ **Texas Strategic Plan for Higher Education**
 - Focus on getting credentials—a lot and soon
 - Growing issues surrounding student debt
- ▶ **Emphasis on Workforce**
 - For the state and for students
- ▶ **Technical Credit as key**
 - Engaging / High Impact
 - Strong credentials



Glass Ceilings

- ▶ **AAS is a strong foundation**

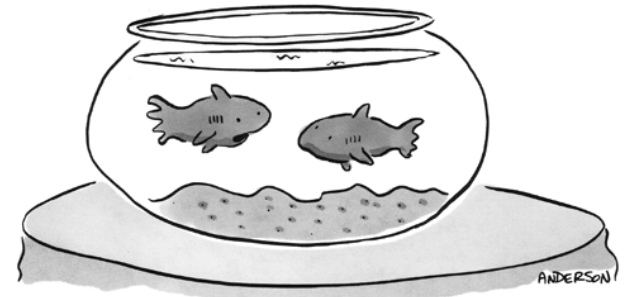
- Workforce focused

- ▶ **What stops career advancement?**

- Need for bachelor's degree
- Faculty/advisor awareness of options
- Students' academic confidence and awareness
- SACSCOC issues

MAZK ANDERSON

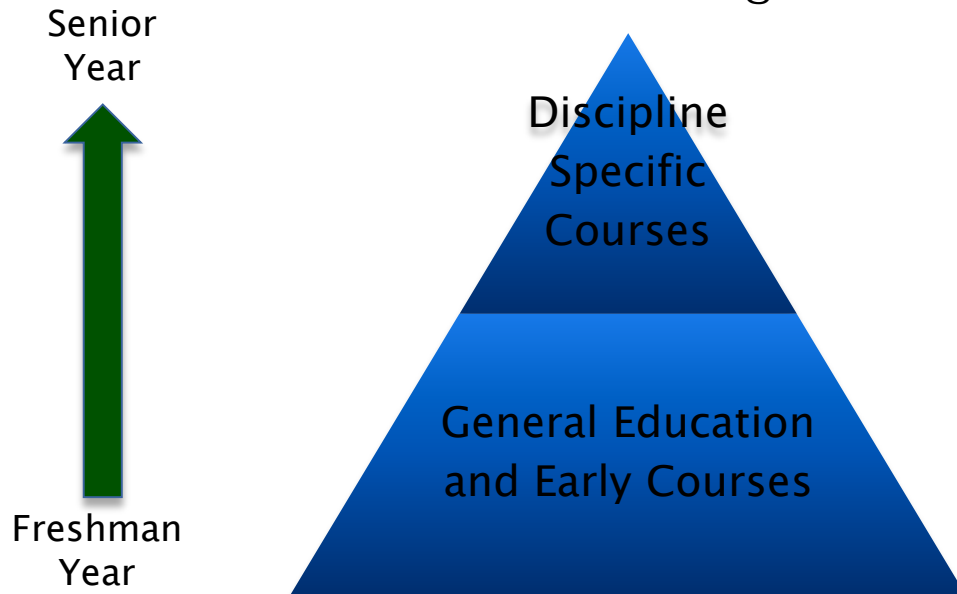
WWW.ANDERSTOONS.CO.



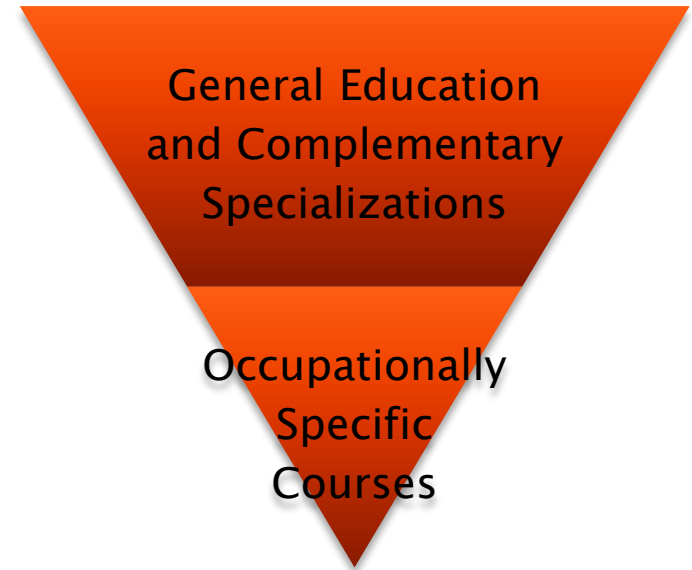
"I'm not as worried about the glass ceiling as I am about the glass walls and floor."

A Closer Look at the BAAS

Traditional
Bachelor's Degree



Bachelor of Applied Arts &
Sciences Degree



Creating Clear Pathways

- ▶ **Elements of Clear Pathways**
 - Student–friendly (clear, specific “checklist”)
 - Allows for comparison across programs
- ▶ **Stackable (with no glass ceilings)**
 - Allows for immediate workforce entry
 - Allows for career progression across time
- ▶ **Supports Inter–Institutional Collaboration**
 - Allows for ongoing updates and revision
 - Neutral location for student access

AAS to BAAS Transfer Collaborative

Facilitated by the North Texas Community College Consortium

▶ Community Colleges

- Cisco College
- Collin College
- DCCCD (all 7 Colleges)
- Grayson College
- Hill College
- North Central Texas College
- Paris Junior College
- Tarrant County College
- Trinity Valley Community College
- Tyler Junior College
- Vernon College
- Weatherford College

30% of CC
enrollments

▶ Universities

- Midwestern State
- Tarleton State
- Texas A&M Commerce
- Texas Tech
- Texas Wesleyan
- Texas Woman's
- University of North Texas
- University of North Texas–Dallas
- University of Texas at Arlington
- University of Texas at Dallas
- University of Texas at Tyler

24% of public undergraduate
enrollments

First Year Accomplishments

- ▶ **Creation of a Common Template**
 - Easier for students / easier for institutions
- ▶ **Population of the Templates**
 - Not “degree plans” but “guided pathways” illustrating alignments
 - First round – for Fall 2016 – 600 and counting
 - Eliminating the need for one-to-one agreements
- ▶ **Posting on a Common, Neutral Site**
 - <http://ntccc.unt.edu/aas-baas>
- ▶ **Plan for Sustainability**
 - Three meetings per year to update annually



AAS to BAAS Guided Pathways

AAS School	BAAS School	Career Cluster	RESET
<ul style="list-style-type: none">Collin CollegeDallas County Community College DisHill CollegeNorth Central Texas CollegeTarrant County College DistrictTrinity Valley Community CollegeTyler Junior College	<ul style="list-style-type: none">Tarleton State UniversityTexas A&M University-CommerceTexas Tech UniversityTexas Womans UniversityUniversity of North Texas-ATPIUniversity of North Texas-PACSUniversity of Texas-Tyler	<ul style="list-style-type: none">Agriculture, Food & Natural ResourcesArchitecture & ConstructionArts, A/V Technology & CommunicatioBusinessBusiness, Management & AdministratiEducation & TrainingFinanceHealth ProfessionsHealth Science	RESET

Degree

Accounting (/content/accounting)

Accounting (/content/accounting-0)

Accounting Information Management (/content/accounting-information-management)

Animation 3-D Animation Track (/content/animation-3-d-animation-track)

Animation Game Art Track (/content/animation-game-art-track)

Automobile/Automotive Mechanics Technology (/content/automobileautomotive-mechanics-technology)

Automobile/Automotive Mechanics Technology (/content/automobileautomotive-mechanics-technology)

Automobile/Automotive Mechanics Technology (/content/automobileautomotive-mechanics-technology-0)

<http://ntccc.unt.edu/aas-baas>

The collaborating institutions



Animation 3-D Animation Track to Bachelor of Applied Arts and Sciences Guided Pathway Effective for the 2016-2017 Catalog



The degree program titles

Effective catalog year

First Year – Collin County Community College

FIRST SEMESTER	SECOND SEMESTER
ARTC 1305 – Basic Graphic Design	ARTC 1302 – Digital Imaging I
ARTC 1325 – Introduction to Computer Graphics	ARTV 1341 – 3-D Animation I
ARTV 1345 – 3-D Modeling and Rendering I	FLMC 1331 – Video Graphics and Visual Effects I
ARTV 1371 – Storyboard and Concept Development	GAME 1303 – Intro to Game Design & Development
^c ENGL 1301 – Composition I (010)	^c MATH 1332 – Contemporary Mathematics* (020)
FLMC 1301 – History of Animation Techniques	

Collin’s full AAS, with courses specified, in order

A few hints and tips

Second Year – Collin County Community College

It's best to apply to UNT 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
ARTV 1303 – Basic Animation	ARTC 2335 – Portfolio Development for Graphic Design (Capstone)
ARTV 1351 – Digital Video	ARTV 2351 – 3-D Animation II
ARTV 2345 – 3-D Modeling and Rendering II	^c PSYC 2301 – General Psychology* (080)
GAME 2325 – 3-D Animation II – Character Set-Up	^c SPCH 1311 – Intro to Speech Communication* (090)
^c ARTS 1301 – Art Appreciation* (050)	

TCCN to show other transfer course possibilities

AAS: Animation 3-D Animation Track

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

Third Year – University of North Texas

FIRST SEMESTER	SECOND SEMESTER
^c PSCI 1040 – American Gov't: Laws & Institutions (GOVT 2306)	^c PSCI 1050 – American Gov't: Process & Policies (GOVT 2305)
^c HIST 2610 – US History to 1865 (HIST 1301)	^c HIST 2620 – US History since 1865 (HIST 1302)
^c BIOL 1132 – Environ. Science* (BIOL 2406)	^c PHYS 1062 – Stars & Universe* (PHYS 1403)
^c ENGL 1320 – College Writing II (ENGL 1302)	^c ENGL 2210 – Survey World Lit I* (ENGL 2332)
^c PHIL 4200 – Science, Technology and Society	PACS 3000 – Civic Engagement

The UNT “matching” curriculum

Fourth Year – University of North Texas

FIRST SEMESTER	SECOND SEMESTER
PACS 3020 – Fundamentals of Inquiry	Choose Specialization Courses w/Advisor
PACS 4050 – Negotiation	Choose Specialization Courses w/Advisor
Choose Specialization Courses w/Advisor	Choose Specialization Courses w/Advisor
Choose Specialization Courses w/Advisor	Choose Specialization Courses w/Advisor
Choose Specialization Courses w/Advisor	Choose Specialization Courses w/Advisor

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 UNT.

Explanatory notes

UNT advising contact information

For questions about the University portion of this guided pathway, Contact the PACS Academic Advising Office at (940) 565-415.

How to Use the AAS to BAAS Guided Pathway


Business Management in
Department of Applied Arts and Sciences
Transfer Pathway
Effective for the 2019-2020 Catalog


First Year - Texas State Community College

Minimum Requirements		Maximum Requirements	
Number of Courses	12	Number of Courses	12
Number of Credits	18	Number of Credits	18
Grade Point Average	2.0	Grade Point Average	2.0
Minimum Grade	C	Minimum Grade	C
Number of Prerequisites	0	Number of Prerequisites	0
Number of Corequisites	0	Number of Corequisites	0
Number of Electives	0	Number of Electives	0
Number of Transferable Credits	0	Number of Transferable Credits	0
Number of Non-Transferable Credits	18	Number of Non-Transferable Credits	18

Second Year - Texas State Community College

Minimum Requirements		Maximum Requirements	
Number of Courses	12	Number of Courses	12
Number of Credits	18	Number of Credits	18
Grade Point Average	2.0	Grade Point Average	2.0
Minimum Grade	C	Minimum Grade	C
Number of Prerequisites	0	Number of Prerequisites	0
Number of Corequisites	0	Number of Corequisites	0
Number of Electives	0	Number of Electives	0
Number of Transferable Credits	0	Number of Transferable Credits	0
Number of Non-Transferable Credits	18	Number of Non-Transferable Credits	18

Third Year - Texas State University

Minimum Requirements		Maximum Requirements	
Number of Courses	12	Number of Courses	12
Number of Credits	18	Number of Credits	18
Grade Point Average	2.0	Grade Point Average	2.0
Minimum Grade	C	Minimum Grade	C
Number of Prerequisites	0	Number of Prerequisites	0
Number of Corequisites	0	Number of Corequisites	0
Number of Electives	0	Number of Electives	0
Number of Transferable Credits	0	Number of Transferable Credits	0
Number of Non-Transferable Credits	18	Number of Non-Transferable Credits	18

Fourth Year - Texas State University

Minimum Requirements		Maximum Requirements	
Number of Courses	12	Number of Courses	12
Number of Credits	18	Number of Credits	18
Grade Point Average	2.0	Grade Point Average	2.0
Minimum Grade	C	Minimum Grade	C
Number of Prerequisites	0	Number of Prerequisites	0
Number of Corequisites	0	Number of Corequisites	0
Number of Electives	0	Number of Electives	0
Number of Transferable Credits	0	Number of Transferable Credits	0
Number of Non-Transferable Credits	18	Number of Non-Transferable Credits	18

* Prerequisites are different for each of the departments. If applicable, a prerequisite or corequisite
 is listed in the applicable department's transfer pathway or catalog for Texas State.
 † Courses transferable from community colleges to Texas State are listed in the catalog of Texas State University.

© 2019 Texas State University. All rights reserved.
 For more information, visit www.txstate.edu