





Transfer Pathways: Beginning With the End in Mind

Presented by:

Amanda Nickerson, Executive Director, Enrollment Management, University of Texas at Arlington

Dr. Catherine Olivarez, Associate Dean of Transfer, Articulation, and Alternative Credit Programs, Dallas College

Tania Wittgenfeld- Dean, Pathway Success, Dallas College



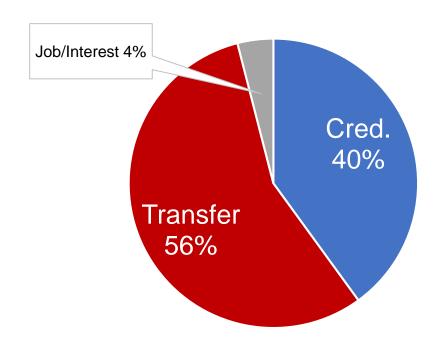
Agenda

- Student Transfer Data
- Beginning with the End in Mind
- Texas Transfer Alliance
- Partner Strategy
- Outcomes/Takeaways



Dallas College-Student Transfer Intent

Top Reason for Enrolling



43% ended up transferring compared to 56% who listed it as their top goal for enrolling

Students enrolled between 2017 and 2018

Sources: Student Information Profile- DC Strategic Research and Analytics Sources: National Clearing House- DC Strategic Research and Analytics



Transfer Student Pathways

Awards in AY19-20 8,496 Associate Degrees Transfer intent
48% of Associate earners
transferred

Transfer Outcomes
84% of those who transferred
were from a transfer-intended
program (AA or AS)

Sources: Student Information Profile- DC Strategic Research and Analytics Sources: National Clearing House- DC Strategic Research and Analytics



Top Transfer Pathways

Students who earned the credential, transferred to the following career paths

- **Health-** 27% started in a Health Sciences pathway, whereas only 16% transferred to this career pathway
- **STEM-** 20% started a STEM pathway, 25% transferred into a career path in the field of STEM
- Business-18% started in a business career path, 22% transferred into a career path in Business
- Arts & Humanities-18% started here, 24% transferred to this path

Top Transfer Destinations

Destination Goal

• Unsure: 69%

• UNT-Dallas: 8%

• "Some other"

school: 23%

Top 5 Actual Destinations

• UNT: 17%

• UT-Arlington: 16%

• UNT-Dallas: 12%

• UT-Dallas: 11%

• TAMU-Commerce: 7%

• Other: 37%





Beginning with the End in Mind

- Begin transfer conversations early on
- Assist students with selecting a career path
 - Identify career goals
 - Expand career exploration opportunitiesdiscuss the value add of receiving a degree- explore earning potential
 - Connect students with transfer exploration and partners early on
- Strengthen transfer partnerships to improve the transfer process and equity in transfer for Black and Latino students

ててフフててフててフフててフててフフててフフててフ



Pathways to Success Transfer Milestones

- 1. Determine transfer intent
- 2. Attend career mapping sessions in alignment with career goals
- 3. Identify transfer institution
- 4. Identify transfer pathway- reduce loss of credits, time and money
- 5. Apply to transfer institution and scholarships
- 6. Visit the transfer institution
- 7. Commit to a transfer institution

Texas Transfer Alliance



Purpose

Improve Transfer Outcomes
Reduce SCH in transfer



Transfer Partnership Strategy

Cohort of 26 institutions

Dallas College paired with UT Arlington and two other universities

Accountability and Responsibility for transfer on all institutions

フててフフててフててフフててフててフフててフててフフててフててフフててフてててフてて



Mutual Goals for each Institution



Identify pain points in the top 10 transfer majors from Dallas College to UT Arlington (aka – curricular (mis)alignments)



Convene faculty within related departments across institutions about curricular issues in transfer



Review Data Sharing Agreements to ensure data is equitably shared and mutually beneficial



Bring Student Success Staff, across both institutions, together to discuss enhancing opportunities for transfer

フててフフててフててフフててフててフフててフててフフててフててフフててフてててフてて

UT Arlington / Dallas College Partnership Strategy

- AY 2021-2022
- 30/60/90 Plans (x2)
- Who was involved?
 - UT Arlington
 - Dallas College

Transfer Partnership Strategy								
Institutional Partners								
90-Day Cycle Action Planning Worksheet				Dallas College/UTA/XXXX				
What is our charter for this 90-day cycle? (What are we going to accomplish?)				How will this accelerate progress on our SMART goal? How will we know?				
Windt io	our charter for time so day system (finite all in gen	ig to accompliant;		now will tille decelerate prog	ess on our omen't goe	Will Work		
30	ACTIVITIES	OWNER		2-YR NEEDS/IMPLICATIONS	4-YR NEEDS/IMPLICATIONS	DUE DATE	STATUS	
	Reconvene with Dailas College and the Dana Center Transfer Project group - UTA and UNT-D partners to discuss implications of the ACE Dailas Transfer Study.	Name: The Collective Email:		Overall, we are accomplishing the discussion of "loss of credit" indirectly through our 90-day cycle work. Continue to address loss of credit related to specific pathways. Look at the	Overall, we are accomplishing the discussion of "loss of credit" indirectly through our 90-day cycle work. Continuing work is coming out of the this report review, and it going further	3/11/22	Complete Dr. Johnson reviewed the deliverable to capture additional deliverables	discussion of the of the ACE Dalla
	College, UTA and UNT-D, to follow up on our requirements per our transfer	Name: Dr. Catherine Olivarez Email: colivarez@dcccd.edu		Discussed revamping the language in reverse transfer in regard to the data sharing		3/11/22	In Progress - Dallas	There is an ame proposed to be s approved by the for the reverse t
	discuss transferring courses identified toward the major area of focus.	Name: Dr. Catherine Olivarez Email: colivarez@dcccd.edu		Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings have occurred for UTA and Dallas College on Computer Schance/Engineering. Dallas College has connected with Dr. Peterson and others Dallas	Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings have occurred for UTA and Dallas College on Computer Science/Engineering, new implications have	3/11/22	Complete/Ongoing Dallas College has a standing weekly meeting last week, as	We have decide this item in the : need to decide it
	ACTIVITIES	OWNER		2-YR NEEDS/IMPLICATIONS	4-YR NEEDS/IMPLICATIONS	DUE DATE	STATUS	
	per Dallas College's pain point report based on the Top 10 majors for each	Name: Dr. Catherine Olivarez Email: colivarez@dcccd.edu				4/11/22	for the next catalog	To be continued 90-day cycle in 2 has already beg implications to r
	identified toward the major area of focus.	Name: Dr. Catherine Olivarez Email: colivarez@dcccd.edu	,	Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings have occurred for UTA and Dallas College on Computer Science/Engineering.	Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings have occurred for UTA and Dallas College on Computer Science/Engineering, new implications have	4/11/22	Discussions are Ongoing) Per Harold	We have decide this item in the :
	ACTIVITIES	OWNER		2-YR NEEDS/IMPLICATIONS	4-YR NEEDS/IMPLICATIONS	DUE DATE	STATUS	
90	identified toward the major area of focus.	Name: Dr. Catherine Olivarez Email: colivarez@dcccd.edu		Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings have occurred for UTA and Dallas College on Computer Science/Engineering.	Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings have occurred for UTA and Dallas College on Computer Science/Engineering, new implications have	5/11/22	meet each semester.	We have decide this item in the : need to decide it Deans and the d
		Name: Amand Nickerson, Enrollment Management, UTA Dr. Catherine Olivarez			San diamental and an annual state of the san and an annual sta	05/11/2022 - Ongoir	ng for life of the partners	
	transfer partners to have the most effective touchpoints to bring together individuals around the table staff with student facing responsibilities to bring the			Coaches are connected the right staff at the 4- year partner and have conversations early and often to help the student make the	funformation to our transfer advisors and familiar with the contact in the new structure		04/14 Discussed and agreed to schedule	
	Bring together the Pathway Specialists and the Academic Specialists with virtual trainings to discuss the full picture for transfer, inter-institutional annual meetings (Career and Transfer Skills Development, Dr. Clark) (Initital Pilot is	Name: Dr. Paula Guldry (Dallas College) Dr. Jack Henderson (UTA, Engineering). Email:		Coaches are connected the right staff at the 4- year partner and have conversations early and often to help the student make the		5/11/22	Paula Guidry explained the reorganization of Dallas College success coaches and the	

Strategy & Practice

- Consistency on Meeting Cadence 30/60/90-day Plans (x2)
 - Did not want to lose momentum
- Relationship Building
 - Neutral (3rd party) facilitators
 - Visits during the semesters
 - Professional Development
 - Planning for Student Success events
- Interinstitutional Faculty (UTA) and Staff (Dallas College) meetings
 - UTA and Dallas College on Computer Science/Engineering.
 - Ongoing communication.
- UTA and Dallas College on Computer Science/Engineering
 - New Implications:
 - Possible engineering specific student success
 - Alignment on AS degree requirements and reverse transfer



Outcomes / Takeaways

- Dallas College UT Arlington Partnership
 - Continue meeting 2x/Semester aligned with the outcomes from the Transfer Alliance work.
- Collaborate to bring together inter-institutional teams for meetings and trainings
 - Dallas College Student Success Team Members (Pathways Specialists and Career and Transfer Skills Development Specialists); Academic Transfer Team members
 - UT Arlington Student Success and Academic Teams
 - Pilot with College of Engineering at UTA
 - Discuss the full picture for transfer
- Review student-facing resources for ease of transfer, career exploration and cocurricular opportunities.
 - Dallas College and UTA for Transfer Guides, Pathways, and Experiential Major Maps
 - Incorporate best practices for improved service to students
- Update/Amend Partnership Agreement for Reverse Transfer and Data Sharing Needs

フててフフててフててフフててフててフフててフててフフててフててフフててフてててフてて

