

BE A CONNECTOR FOR TRANSFER STUDENT SUCCESS Virtual • February 1-3 | Portland, OR • February 22-24

The following presentation was given at the 21st Annual Conference for the National Institute for the Study of Transfer Students. Please cite responsibly and direct questions to the original presenter(s).

Educational Session

2795 - We've Got Lots in Common: Innovative Strategies for Making the Most of Common Course Numbers

Credits and Degree Pathways, Matriculation Trends and Issues

Across the nation, equivalency evaluators have experienced a noticeable increase in departmental requests for pre-approval of transfer credits, and it is becoming more evident that transfer students are "shopping around" for the highest rate of transfer credit applicability. This interactive workshop will highlight efforts made by Texas Woman's University to maximize visibility and access to the state's common course numbering system. Participants will brainstorm ideas for sharing course equivalency data in a consumer friendly format.

Rachelle Land, Director, Transfer & Compliance Jorge Figueroa, Vice Provost, Curriculum & Strategic Initiatives Texas Woman's University

We've Got Lots in Common

Innovative Strategies for Making the Most of Common Course Numbers

NISTS 2023

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Introduction

As we start this presentation is important to remember the following:

- Transfer is a primary route to bachelor's degrees in US higher education
- Degree attainment rates for transfer students are far too low
- Transfer is still a relative low priority for campus leaders, faculty, staff, and policymakers
- Transfer student experiences and outcomes reveal a pervasive, institutionalized pattern of prejudice and discrimination
- Transfer needs a call to action

(Gardner, et al., 2021)



Institutional Barriers to Baccalaureate Transfer for Community College Students (Gardner, et al.,2021)

- The paths to successful transfer and degree completion are unclear
- Colleges and universities fail to provide adequate advising and progress monitoring to help prospective transfer students explore, enter, and progress along transfer pathways



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Cont.

- Colleges fail to help students gain "aspirational" momentum in a field of interest
- Dual enrollment offerings are not designed to help students actively explore interests and develop goals for college and career



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What "THEY" Say About Transfer

- Students LOSE more than 40% of earned credit when they transfer from a 2-yr to a 4-yr institution https://www.gao.gov/assets/gao-17-574.pdf
- "Ultimately it comes down to a review of the student's transcript; have someone look at that transcript and decide on a case-by-case, course-by-course basis what credits would transfer." (Melissa Emrey-Arras, Director for Education, Workforce and Income Security Issues, GAO) https://www.youtube.com/watch?v=I QInf1Vamo







The Common Goal

"In addition to location, there are a number of factors that influence a student's choice when deciding where to apply to transfer, many of which boil down to cost of attendance. Make transferring as easy and affordable as possible. This means a clear transfer credit evaluation policy and special scholarships for students that meet criteria that fit with your institutional goals."

CHEGG Enrollment Services, 2015

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TWU's Goal

- Prove "THEM" wrong!
- But how?
- Start by examining our rules, policies, practices, and processes



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TWU's Environment



- Transfer students in the DFW
 Metroplex are "shopping" for the best
 transfer applicability rate
- TWU focuses on maximizing applicability of transfer credits while minimizing unintentional excess hours by maintaining consistent policies and practices
- For AY 2016-2017 TWU reported a higher than state average transfer graduation success rate; partially due to its transfer evaluation policies and practices (Texas Higher Education Almanac, 2018).



Policies, Practices & Processes

- All courses taken for academic credit and transferred from a regionally accredited institution are posted to the TWU transcript
 - Developmental
 - Workforce



http://catalog.twu.edu/undergraduate/academic-information/transfer-of-credits/agreements/



Transfer Rules & Policies

- **SACS Rule:** 30 TWU SCH [25% residency] + 90 SCH Transfer = 120 SCH http://www.sacscoc.org/pdf/2018PrinciplesOfAcreditation.pdf
- **THECB Rule 4.25 TAC:** All IHEs must accept transfer of credit for successfully completed courses as applicable to an associate or baccalaureate degree in the same manner as credit awarded to non-transfer students in that degree program. http://texreg.sos.state.tx.us/public/readtac\$ext.ViewTAC?tac_view=4&ti=19&pt=1&ch=4
- TWU Rules
 - A minimum of **36 advanced** (3000-4000 level) SCH is required for any baccalaureate degree.
 - At least half of the upper level courses in the major and at least half of the upper level courses in the minor must be completed at the University (half of the 36).
 - Correspondence and credit-by-examination courses do not satisfy residence requirements for graduation.

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http://catalog.twu.edu/undergraduate/academic-information/graduation-requirements/



Academic Course Guide Manual (ACGM)

Official list of approved courses for general academic transfer to public universities offered by public community, state, and technical colleges in Texas.

http://board.thecb.state.tx.us/apps/WorkforceEd/acgm/acgm.htm





Texas Common Course Numbering System (TCCNS)

- Provides a shared set of course designations derived from the ACGM
- Used to determine course equivalency and degree applicability statewide



https://www.tccns.org/



• THECB Rule: 4.24 TAC

All successfully completed lower-division academic courses that are identified by the **TCCNS** and published in the **ACGM** shall be fully transferable among public institutions and shall be substituted for the equivalent course at the receiving institution.

http://texreg.sos.state.tx.us/public/readtac\$ext.ViewTAC?tac_view=4&ti=19&pt=1&ch=4



Make Predetermined EQs Accessible

- Applicable from any in-state CC and any 4-yr using TCCNs
- Visible in Catalog and Transfer Guides

Texas Community College Transfer Guides

Transferring courses is easier in Texas than in many other states because Texas has a <u>Common</u> <u>Course Numbering System</u>. This means similar courses that are taught at public colleges and universities in the first two years of college are identified by common numbers at participating institutions. Each participating college and university catalog identifies freshman and sophomore level courses that have common course numbers. If you are planning to transfer, these are the best courses to choose. Students should always review their course selections with their <u>Academic</u> <u>Advisor</u> prior to registration in order to avoid duplication or taking unnecessary classes.

Search the <u>TWU TCCNS Equivalencies</u> to determine how your individual courses will transfer to TWU.

Search TWU's bachelor's degrees below to determine how your Texas community college courses will apply towards a TWU degree. Use the transfer guides to track your progress to graduation.

To view dual enrollment and other specialized transfer pathways, visit TWU's <u>Transfer Partners &</u> <u>Pathways</u> page.

https://twu.edu/transfer-resources/texas-community-college-transfer-guides/



Recommended Plan of Study

First Year			
FALL		TCCN	SCHS
<u>BIOL 1113</u> & <u>BIOL 1111</u>	Principles of Biology I and Principles of Biology I Laboratory	BIOL 1406 & BIOL 1106	4
<u>CHEM 1113</u> & <u>CHEM 1111</u>	General Chemistry I and General Chemistry Laboratory I	CHEM 1311 & CHEM 1111	4
MATH 1303	Elementary Analysis I	MATH 1314	3
ENG 1013	Composition I	ENGL 1301	3
<u>UNIV 1231</u>	Learning Frameworks: The First Year Experience	EDUC 1100, EDUC 1200, EDUC 1300	1
	SCHs		15
SPRING		TCCN	
<u>BIOL 1123</u> & <u>BIOL 1121</u>	Principles of Biology II and Principles of Biology II Laboratory	BIOL 1407 & BIOL 1107	4
<u>CHEM 1123</u> & <u>CHEM 1121</u>	General Chemistry II and General Chemistry Laboratory II	CHEM 1312 & CHEM 1112	4
ENG 1023	Composition II	ENGL 1302	3
MATH 1703	Elementary Statistics I	MATH 1342	3
Elective			2
	SCHs		16

FALL		TCCN	
<u>BIOL 2113</u> & <u>BIOL 2111</u>	Plant Biology and Plant Biology Laboratory	BIOL 1411 & BIOL 1111	4
<u>CHEM 2213</u> & <u>CHEM 2211</u>	Organic Chemistry I and Organic Chemistry Laboratory I	CHEM 2323 & CHEM 2123	4
POLS 2013	U.S. National Government	GOVT 2305	3
Biology Elective			3
	SCHs		14
SPRING		TCCN	
CHEM 3223 & <u>CHEM 3221</u>	Organic Chemistry II and Organic Chemistry Laboratory II		4
BACT 3113 & <u>BACT 3111</u>	General Microbiology and General Microbiology Laboratory		4
POLS 2023	Texas Government	GOVT 2306	3
Creative Arts Cor	e		3
	SCHs		14



https://catalog.twu.edu/undergraduate/arts-sciences/biology/biology-bs/#planofstudytext

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Degree Plan Substitutions

- Core vs.
- Major vs.
- Dept/Other Requirements

Texas Core Curriculum

ENG 1013	Composition I	3
ENG 1023	Composition II	3
Mathematics		3
Life & Physical Sciences	s	6
Language, Philosophy, & Culture		3
Creative Arts		3
HIST 1013	History of the United States, 1492-1865	3
HIST 1023	History of the United States, 1865 to the Present	3
GOV 2013	U.S. National Government	3
GOV 2023	Texas Government	3
Social & Behavioral Sciences		3
CAO: Women's Studies		3
CAO: First Year Seminar, Wellness or Mathematics		3
Total SCHs		42

Courses Required for Major

SOCI 3023	Introduction to Sociological Theory	2
		5
SOCI 3053	Social Research	3
SOCI 3163	Social Statistics	3
SOCI 4103	Senior Seminar: Theory and Practice	3
Electives (at least 12 sch advanced)		21
Total SCHs		33

Other Requirements

SOCI 1013	Introductory Sociology (GP)	3
Electives (at least 12 sch	advanced)	42
Total SCHs		45



Major Substitution vs Core/Global Eval

 Course subs used to satisfy the major or dept requirements (requested by depart advisors) are submitted to the RO and reviewed by a singular

person https://www.twu.edu/media/documents/registrar/Undergraduate-Degree-Plan-Substitution.pdf

 Course subs used to satisfy core curriculum or global perspectives (requested by FTIC/dept advisors) are submitted to CSI and reviewed by a singular person

https://twu.edu/undergraduate-studies/faculty-staff/faculty--staff-forms/





Texas Core Curriculum

- 42 SCH total
- Foundational Component Areas 10-90
 - TWU's 90/91 Component Area Options include MCWST, Wellness, UNIV, and Mathematics
- TWU's Core Curriculum Sub-Committee (UGC) reviews core course proposals to THECB

https://twu.edu/undergraduate-studies/undergraduate-curriculum/core-curriculum/





Core Rules, Policies, & Philosophies THECB Rule: 4.28 TAC

- Core Complete transfers in a block
- Not Core complete student MUST receive academic credit within the core curriculum of the receiving institution for EACH course the he/she successfully completed in the core of the sending institution (core is core, is core)



- No "Double-Dipping" – THECB Rule: 4.28 TAC
 - A course may only apply to a single core foundational component area
 - THECB/SACS/TWU:
 - Core courses cannot be "double-dipped" in the major

https://texreg.sos.state.tx.us/public/readtac\$ext.TacPage?sl=R&app=9&p_dir=&p_rloc=&p_ploc=&pg=1&p_tac=&ti=19&pt=1&ch=4&rl=28

https://sacscoc.org/app/uploads/2019/08/2018PrinciplesOfAcreditation.pdf





• TWU's Quarter Hour Philosophy

CSI does not believe students should be punished for attending a quarter-hour school. So, how do we satisfy the core for these students?

- Adding unused courses to content areas to indicate a completion of the content area (ex. SPCH courses to satisfy a deficiency in COMM 10)
- Waivers as an exception, if a student completes 42 total SCH for core, a waiver can be requested to cover deficiencies in the individual content areas
 - A waiver should only be requested after the student has completed at least 42 SCH total for the core



• Unintended Consequences of Core Legislation

- Transfer vs native students
- In-state vs out-of-state/private transfers
- How is TWU attempting to level the playing field?
 - Consistency in evaluation processes
 - Awareness of transfer needs
 - Example: requesting addition of SPCH to the CAO to benefit private/out-of-state transfer students



CSI Core/Global Eval Process

- Log each course for review
- Evaluate (with input from department chair if needed)
- Log results of evaluation
- Attach core content area codes in Colleague
- Scan OnBase
- Email results to requesting advisor (and RO in the case of global/post-bacc requests)



<u>Core/Global Eval Form</u>

- Identify: student full name, id, major; and advisor name and email
- Courses: sending course prefix and course number, sending institution, semester/yr taken, and how course is posted on TWU transcript
- Supporting Docs: transfer transcript, TWU transcript, course description/syllabus for each course
- Submit: via email

				Form 103 11/08/2018
2014 Core/Glob	al Perspectives Evaluation	tion & Approval	Request Fo	orm
ATTACH TWU & SE	FOR STUDENTS WITH CATALO NDING TRANSCRIPTS, COURSE DE	G YEAR Fall 2014 OR SCRIPTIONS, AND SYLL	LATER ABI (AS NEEDED) TO FORM
Core Content Area (Number) Title (State Required Hours)	Sending Course Number & Title (EX: ENGL 1301 English Composition)	Sending Institution (EX: Dallas County CC)	Year/Semester Completed (EX: 14/FA)	OAP Posted (EX: HIST 1000
(10) Communications (6 hours)				
(20) Mathematics (3 hours)		2	-	
(30) Life/Physical Science (6 hours)				
(40) Language, Philosophy, & Culture (3 hours)				
(50) Creative Arts (3 hours)				
(60) American History (6 hours)				
(70) Government/Political Science (6 hours)				
(80) Social/Behavioral Science (3 hours)				
(090) Component Area (6 hours) Option I Multicultural Women's Studies Option II UNIV 1231 (required for FTIC) Wellness Mathematics				
Global Perspectives (3 hours required for graduation; non-core requirement)				
Student First and Last Name		~		
Colleague ID Number				
Advisor Name				
Advisor Email				



So, did TWU Prove "THEM" Wrong?

2021 AACRAO study funded by Bill & Melinda Gates Foundation grant titled:

AACRAO North Texas Transfer-Transcript Data-and-Policy Analysis Report, 2021)

University specific Descriptive Points from Transcript Data				
		TWU		
Average number of earned credits at DC	67.2	66.3	66.8	87.2
Min	11	18	25	15
Max	154	170	111	248 ¹⁵
SD	27.6	21.5	16.8	36.6
Average of the average ¹⁶ percentage of credits lost in transfe	r 26.7%	17.6%	31.2%	23.3%
Average of the average percentage of credits applied	73.3%	82.4%	68.8%	76.7%

University Specific Descriptive Points from Transcript Data



Discussion



Contact Us!

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Thank you for attending!

PLEASE COMPLETE A SESSION EVALUATION

(via the conference app)

session's 2795

This

id# is:

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