



IN PARTNERSHIP WITH







AACC/AASA Joint Convening on College Readiness Oct. 21-22, 2018

United for Student Success: EPCC-UTEP-SISD Regional Partnership in El Paso, Texas







Meet Your Presenters

Carmen Crosse, Assistant Superintendent Secondary Education Socorro Independent School District (SISD)

Ivette Savina, Assistant Vice President for Outreach and Student Access
Director, El Paso Collaborative for Academic Excellence
The University of Texas at El Paso (UTEP)

Margie Nelson Rodriguez, Special Projects Assistant to the Vice President of Instruction and Workforce Education and Associate English Professor El Paso Community College (EPCC)







Presentation Overview

- Regional Economic and Educational Attainment Background
- Partnership Background
- Key Partnership Programs: ECHS and Dual Credit, El Paso Collaborative for Academic Excellence
- Pathways Work: Accomplishments and Next Steps OF TEXAS

 EL PASO





El Paso County 2017

The Best Place to Start and First.

- □ Population ✓ El Paso County 837,918
- ☐ Hispanic ✓ El Paso County – 82.2%

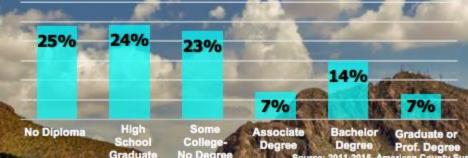
UNEMPLOYMENT RATE: 4.9% (2016)

- Persons below poverty level 2011-2015:
 - ✓ El Paso County 23%
 - ✓ Texas = 17.3%
- Median Household Income 2011-2015:

Source: 2011-2015 American County Survey 5 year Estimate, U.S. Census Bureau - 09/15/17

- ✓ El Paso County
- \$41,637
- State of Texas
- \$53,207
- United States
- \$53,889

Educational Attainment: Persons 25 Years & Older



No Degree











Proudly Serving our Community for 49 Years

- ✓ Established in 1969; opened its doors in 1971
- Offers traditional credit transfer, workforce programs, ESL and continuing education curriculum
- ✓ Awards AA, AS, and AAS Degrees and one-year certificates

Nursing Students Then and Now





	FALL 2017	
Enrollment	28,849	
Female	57%	
Male	43%	
Economically Disadvantaged	49%	
Hispanic	85%	
Majority of Students	Under Age of 30	
Average Age	22	





UTEP by the Numbers



Enrollment

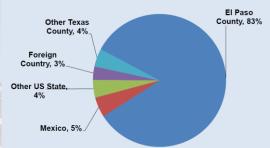
Level	Fall 2018	Percent of Total
Undergraduate	21,464	85%
Post Baccalaureate (non degree)	45	<1%
Master's	2,721	11%
Doctoral	921	4%
Total	25,151	100%

20 years of consecutive growth in total enrollment, from 14,677 in Fall 1998 to 25,151 in Fall 2018

	Ethnicity		
i D	Hispanic	80.2%	
	White Non-Hispanic	7.2%	
	Mexican International	3.9%	

UTEP Student Origins





- 50% of New UG students are firstgeneration in college
- 54% of all students are female
- 61% of all students are enrolled full-time







Background of EPCC-UTEP-SISD Partnership

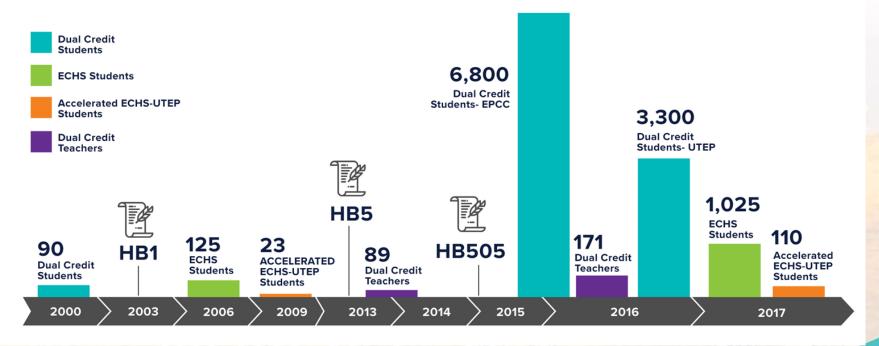
- Unique geography; culture of collaboration
- Visionary leaders willing to take risks to improve education outcomes
- Sustainable, strategic growth





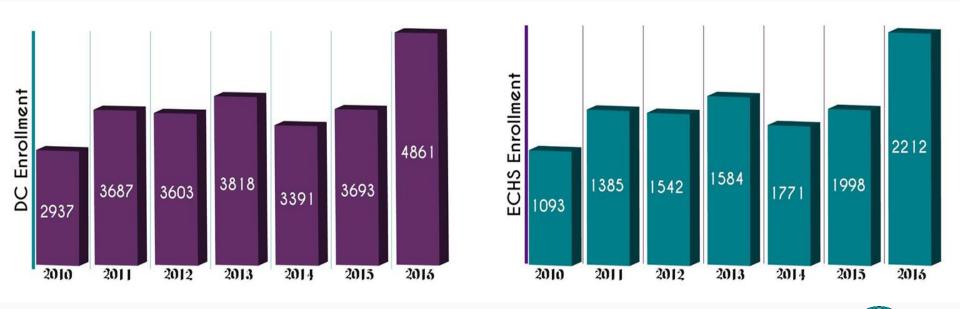


Growth of Dual Credit in the El Paso Region





EPCC ECHS & Dual Credit Student Enrollment



Source: THECB Data Share

El Paso Community College



Dr. Serrata, President El Paso Community College

"In El Paso, 74% of our Early College High School students complete an Associate's Degree compared to the national average of 30%."





ECHS to UTEP Enrollment











There are 3 ECHS models in the El Paso region:

On-site (El Paso Community College Campuses):

The first ECHS's are located on EPCC campuses.

Stand Alone: The next two ECHS's are stand alone buildings not on EPCC campuses.

School within a school: The newest established ECHS's are located within traditional high school campuses.

☆ Mission ECHS Northwest ECHS Transmountain ECHS Valle Verde ECHS

★ Cotton Valley ECHS Clint Early College Academy

Trailblazers ECHS
Burges ECHS
Rams ECHS
Socorro ECHS
Parkland ECHS
Ysleta ECHS





Impact





THE UNIVERSITY OF TEXAS AT EL PASO

DUAL CREDIT= STUDENT SUCCESS



4 YEAR GRADUATION

Dual credit students are 2.3 times more likely to graduate from college in four years or less than non-dual credit students

6 YEAR GRADUATION

Dual credit students are more likely to graduate in 6 years or less than non-dual credit students

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60% more likely

PERSISTENCE

Dual credit students are 40% more likely to continue their studies

than non-dual credit students

40% more likely

GPA



Dual credit students earn a higher GPA 3.26 VS 3.08

> 7,000 **+** 150.000

IMPACT

Dual credit students enrolled from 2005-2015

Transferred credit hours from EPCC with an estimated savings of \$36 Million in tuition & fees

POST GRAD

More dual credit graduates pursue post secondary programs than non-dual credit graduates















Network of Support

Leadership

- El Paso Collaborative for Academic Excellence
- Dean of ECHS/DC
- ECHS Leadership Council
- Executive Articulation
 Council
- ECHS/DC Principal and Counselor Academy

Professional Support

- EPCC Dual Credit
 Conference
- EPCC Spring Forum
- Dual Credit Professional Organization- NEW!
- Onboarding modules-NEW!

University Support

- ECHS Scholarships
- ECHS Academic Success
 Center
- ECHS Counselor & Administrator Academy
- Dual Credit Initiative
 Committee





Two success stories

Gabriela Franco

MECHS (SISD)/EPCC and UTEP graduate

EPCC Professor, Biology Department

Abigail Muniz

VVECHS/EPCC and UTEP graduate

Served as CECA Math teacher







Relationships & Leadership

"If there is one takeaway of utmost significance from the El Paso experience, it is the close relationship between ECHSs, EPCC, and UTEP that allows for implementation of seamless pathways from ninth grade to the bachelor's degree and beyond to graduate and professional degrees."

USA. Addressing the 61st Hour Challenge: Collaborating in El Paso to Create Seamless Pathways from High School to College. By Nancy Hoffman and Valerie Lundy-Wagner. Boston: JFF & GTF, 2016. Print. JFF- Jobs for the Future is a national nonprofit that works to ensure educational and economic opportunity for all. GTF- Greater Texas Foundation supports efforts to ensure all Texas students are prepared for, have access to, persist in, and complete postsecondary education.

Pathways & Partnerships

"The University of Texas at El Paso (UTEP) has been particularly successful in reaching the goal of graduating large numbers of ECHS students with minimal loss of college credit in the transfer to university."

USA. Addressing the 61st Hour Challenge: Collaborating in El Paso to Create Seamless Pathways from High School to College. By Nancy Hoffman and Valerie Lundy-Wagner. Boston: JFF & GTF, 2016. Print. JFF- Jobs for the Future is a national nonprofit that works to ensure educational and economic opportunity for all. GTF- Greater Texas Foundation supports efforts to ensure all Texas students are prepared for, have access to, persist in, and complete postsecondary education.

High School Endorsements to EPCC Meta Majors



















ARTS, HUMANITIES, COMMUNICATION DESIGN

AA-Arts AA-Communication Advertising & Public Relations Journalism & Mass Communication Radio & Television Broadcasting-Cinematic Production AA-Chicana/o Studies AA-English AA-Dance AA-Philosophy AA-Speech Communication AA-Theater AAS-Advertising Graphics & AAS-Fashion Technology-Fashion Design Option AAS-Fashion Design- Illustration AAS-Fashion Design-

BUSINESS

AA-ACCT, BUSI and ECON

Insurance Option

Estate Option

AAS-Accounting

Insurance

Assistant

Applications

AAS-Business Management-

AAS- Business Management-

Office Administration Option

AAS-Business Management-Real

AAS-Business Management-Small

Business Management Option

CC-Business Management-Office

CC-Business Management-Real

CC-Business Management-Small

CC-Computerized Accounting

Business Management

CC-Business Management-

INDUSTRY. MANUFACTURING & CONSTRUCTION

AAS-Automotive Technology AAS-Culinary Arts CHEF AAS-Culinary Arts Pastry AAS-Culinary Arts Restaurant Mat AAS-Hospitality Operations AAS-Travel and Tourism AAS-Interior Design AAS-Computer Aid Design AAS-Heating, Ventilation and Air Conditioning AAS-Industrial Manufacturing AAS-Industrial Maintenance AAS-Renewable Energy Technology CC-Culinary Arts CC-Front Desk Operations CC-Travel Counselor/Airline Reservationist CC-Interior Design CC-Cosmetology CC-Diesel CC-Electrical CC-Machining CC-Welding CC-Diesel Mechanic Assistant CC-Construction Specialization CC-Mechanical Specialization CC-Residential HVAC Tech CC-HVAC CC-Mechanic Technician

STEM (SCIENCE, TECHNOLOGY, **ENGINEERING &** MATH)

AS Physics AS-Electrical Engineering AS-Civil Engineering AS-Industrial Engineering AS-Materials Engineering AS-Mechanical Engineering AS-Geological Sciences AS-Multidisciplinary Studies in Sciences AS-Chemistry AS-Biological Sciences AA-Kinesiology (formerly an AS) AS-Psychology AS-Mathematics AA-Computer Science AAS-Computer Programming AS-Architecture CC-Entry level Computer Programming CC-Information Technology in Business CC-Data Support Specialist CC-Computer Support Technician CC-CISCO Networking Training CC-Health Information Networking CC-Networking and Security

EDUCATION

AAT-Teaching AA-Teacher Preparation CC-Infants and Toddlers CC-Teacher Assistant

HEALTH SCIENCES

AAS-Dental Hygiene AAS-Diagnostic Medical Sonography AAS-TEAC Child Development AAS-Emergency Medical Services Technology-Paramedic AAS-Medical Assisting Technology AAS-Medical Imaging Technology Radiography AAS-Dental Assisting AAS-Medical Laboratory Technology AAS-Nursing AAS-LVN to RN Transition AAS-Pharmacy Technology AAS-Physical Therapist Assistant AAS-Respiratory Care Technology AAS-Surgical Technology AAS-Nursing-Paramedic to RN AAS-Health Information Management (Medical Coding and Billing) CC-Fundamentals of Vocational Nursing CC-Diagnostic Medical Sonography CC-Emergency Medical Technology CC-Emergency Medical Services C2-Advanced EMT CC-Medical Coding and Billing CC-Medical Transcription CC-Medical Assisting Technology CC-Dental Assisting CC-Border Health Issues CC-Fundamentals of Nursing CC-Vocational Nursing CC-Pharmacy Technology

PUBLIC SERVICE

SOCIAL & BEHAVIORAL AA-Criminal Justice **SCIENCES** AAS-Criminal Justice AAS-Homeland Security AA-Psychology AAS-Court Reporting AAS-Sign Language/Interpreter AAS-Paralegal AAS-Basic Firefighter Preparation AAS-Fire Science AAS-Social Work CC-American Sign Language AAS-Fire Management Deaf Studies CC-Law Enforcement CC-Drug/Alcohol Abuse CC-Homeland Security CC-Legal Stenographer/ScopisCounseling CC-Paralegal CC-Fire Inspector CC-Fire Officer CC-Basic Fire Fighter



Merchandising Option

CC-Fashian Technology-

-Music

Industrial Patternmakina

AA-Multidisciplinary Studies

AACC-Advertising Graphics &





Technologies







Smoothing the Pathway

HB5 Endorsements to EPCC and UTEP programs, especially for ECHS, Dual Credit, and Career and Technical Education (CTE)

Expanding breadth of EPCC program maps from 8th grade to UTEP degree completion

Incorporate Fields of Study into program maps to improve articulation

Develop a cohesive, consistent communication and engagement strategy with students, parents, and the community on this work



Accomplishments



- ✓ EPCC faculty developed all program maps by May 2017, revised AY 2017-2018, and rolled out to students fall 2018
- ✓ Faculty participated in mini-institutes on campus to help examine current offerings, select preferred courses, and engage with transfer partners
- ✓ Curriculum Committee developed 8 meta-majors and organized all programs under these broad areas
- ✓ DE webpages developed and added to the maps
- ✓ Program maps for Associate of Arts and Sciences Multi-disciplinary Studies (AAMS and ASMS) developed
- ✓ EPCC has been participating in Texas Pathways to increase capacity and assist with Texas-specific items for Guided Pathways, such as HB2223 and HB5



Major Maps

MAJOR MAPS are advising tools that outline a student's academic pathway. At UTEP, major maps incorporate highimpact practices to foster a strong sense of belonging and feature critical milestones to help students reach the ultimate goal-degree

completion!



· Critical Thinking

DEPARTMENT OF ART | FOX FINE ARTS BUILDING | 915-747-5181 | utep.edu/liberalarts/art











Next Steps

EPCC will be

- ✓ Working on the new Texas educational bill, HB2223, corequisite requirements and effects on pathways
- Based on developmental education pathways institute in June 2018, disciplines have an action plan to share with the wider college community
- ✓ Transforming the student success course, EDUC 1300, to a more intense career exploration course to include contextualization for specific meta-majors and expanded offerings for CTE students
- ✓ All these important topics are being explored in more detail with Texas Pathways and the Dual Credit Innovation Collaborative (DCIC): connecting HB5 endorsements to metamajors and developing transfer maps that tie in high school, community college, and university partners





Contact List

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