



## DEMOGRAPHICS

STUDENT

4,744	white
448	black
1,467	hispanic or latino
237	asian
19	american indian
196	international
188	other
1,808	male
5,491	female

FACULTY

105	academic professional track
14	tenure-track
94	tenured
92	male
121	female
17	asian
23	black
12	hispanic
44	international
161	white
10	other

## ENROLLMENT

The college has more than 7,000 students studying in four academic departments.

5,731	undergraduates	612	doctoral
956	master's	7,299	total

## DEPARTMENTS

1. Educational Administration and Human Resource Development (EAHR)
2. Educational Psychology (EPSY)
3. Health and Kinesiology (HLKN)
4. Teaching, Learning and Culture (TLAC)

## PROGRAMS

19	undergraduate	23	doctoral
29	master's	7	minors
9	graduate certificates		

## HISTORY & MISSION

The college opened its doors under the direction of Dr. Frank W.R. Hubert in 1969. With 1,307 students, and faculty from across the nation, the college was soon heralded as a premier school for teacher preparation.

Now the 4th largest college at Texas A&M University with over 7,000 enrolled students, we are not just a school for teachers.

### We are a school for leaders.

We offer 19 undergraduate programs and seven minors across four academic departments: Educational Administration & Human Resource Development (EAHR), Education Psychology (EPSY), Health & Kinesiology (HLKN), and Teaching, Learning & Culture (TLAC).

## GLOBAL EDUCATION



Through immersion in global education opportunities, our students come to understand history, influence, politics, arts, culture, and technology in ways they never realized before. Our students and graduates impact people from all cultures and backgrounds in diverse classrooms, organizations, and communities.

We have more than 20 faculty-developed international experiences to countries including Costa Rica, Dominican Republic, England, Germany, Italy, Ireland, Mexico, Spain, Southern Africa, Tanzania and Taiwan.

## CERTIFICATION

In 2014-2015, 783 teaching certificates were issued through the college.

CEHD is ranked #1 among colleges and universities in Texas for producing the largest number of teachers in the high-need fields of math and science and are among the top five in special education.

# 2016 DEGREE PROGRAM BREAKDOWN

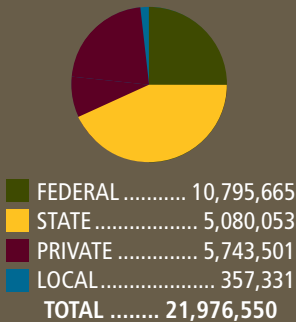
Program	Undergrad	Master's	PhD
<b>EDUCATIONAL PSYCHOLOGY</b>			
Bilingual Education	•	•	•
Special Education	•	•	•
UNST Non-certification Child Professional Services Concentration	•		
Research, Measurement and Statistics		•	
Cognition, Creativity, Instruction and Development		•	
Creativity and Innovation		•	
Educational Technology		•	
School Counseling		•	•
Learning Sciences			•
Counseling Psychology			•
School Psychology			•
<b>TEACHING, LEARNING AND CULTURE</b>			
EC-6 Generalist	•		
Middle Grades 4-8 Language Arts/Social Studies	•		
Middle Grades 4-8 Math/Science	•		
Culture and Curriculum		•	•
ESL		•	•
Math Education		•	•
STEM Online		•	
Rural Teacher Leadership		•	
Generalist		•	
Elementary Education		•	
Reading/Language Arts		•	•
Urban Education			•
Science Education			•
Technology and Teacher Education		•	•

Program	Undergrad	Master's	PhD
<b>HEALTH AND KINESIOLOGY</b>			
Allied Health	•		
Applied Exercise Physiology	•		
Basic Exercise Physiology	•		
Community Health	•		
Dance Science	•		
Physical Education Teacher Certification	•		
School Health	•		
Sport Management	•	•	•
UNST Dance Concentration	•		
School Health	•		
Motor Behavior	•		
UNST Sports Conditioning Concentration	•		
Health Education		•	•
Athletic Training		•	
Exercise Physiology		•	•
Clinical Exercise Physiology		•	
Sports Physiology		•	
Motor Neuroscience		•	•
Sport Pedagogy		•	•
<b>EDUCATIONAL ADMINISTRATION AND HUMAN RESOURCE DEVELOPMENT</b>			
Human Resource Development	•	•	•
Technology Management	•		
Public School Administration		•	•
Higher Education Administration		•	•
Student Affairs Administration in Higher Education Administration		•	
Adult Education		•	•
Executive Ed.D.			•

## RESEARCH

In 2015, principal investigators (PIs) and Co-PIs in the college received awards from the National Institutes of Health, The National Science Foundation and the U.S. Department of Education.

### FUNDING SOURCES



### TOP 5 FEDERAL FUNDING AGENCIES

- 1 US Department of Education
- 2 National Institutes of Health
- 3 National Science Foundation
- 4 Department of Health and Human Services (CDC and Administration for Children & Families)
- 5 NASA

### 10 CENTERS AND INSTITUTES 17 LABS in areas including:

- Autism spectrum disorders
- Educational disparities
- Aging and Longevity
- Teacher and Practitioner Preparation
- Healthy Equity
- STEM Education
- Inclusion and Diversity in Sport



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**EDUCATION & HUMAN DEVELOPMENT**  
TEXAS A & M UNIVERSITY