

PUBLIC UNIVERSITIES

Angelo State University
Lamar University
Midwestern State University
Prairie View A&M University
Sam Houston State University
Stephen F. Austin State University
Sul Ross State University
Tarleton State University
Texas A&M International University
Texas A&M University
Texas A&M University at Commerce
Texas A&M University at Corpus Christi
Texas A&M University at Galveston
Texas A&M University at Kingsville
Texas Southern University
Texas State University at San Marcos
Texas Tech University
Texas Woman's University
The University of Texas at Arlington
The University of Texas at Austin
The University of Texas at Brownsville
The University of Texas at Dallas
The University of Texas at El Paso
The University of Texas at San Antonio
The University of Texas at Tyler
The University of Texas at the Permian Basin
The University of Texas—Pan American
University of Houston
University of Houston Downtown
University of North Texas
West Texas A&M University

PRIVATE UNIVERSITIES

Abilene Christian University
Austin College
Baylor University
Concordia University at Austin
Dallas Baptist University
East Texas Baptist University
Hardin-Simmons University
Houston Baptist University
Howard Payne University
Huston-Tillotson University
Jarvis Christian College
LeTourneau University
Lubbock Christian University
McMurry University
Our Lady of the Lake University
Paul Quinn College
Rice University
Saint Edward's University
Saint Mary's University
Schreiner University
Southern Methodist University
Southwestern Adventist University
Southwestern University
Texas Christian University
Texas College
Texas Lutheran University
Texas Wesleyan University
Trinity University
University of Dallas
University of the Incarnate Word
University of Mary Hardin-Baylor
University of Saint Thomas
Wayland Baptist University
Wiley College



Making the path
to Medical School
a reality for
economically
disadvantaged
Texas students

What is JAMP?

- The Joint Admission Medical Program (JAMP) was created by the Texas Legislature in 2001 to assist economically disadvantaged Texas students in preparing for and succeeding in medical school.
- A unique partnership, funded through the Texas Higher Education Coordinating Board, between all nine Texas medical schools and sixty-five public and private four year undergraduate institutions.

What makes JAMP successful?

- Provides summer internships at medical schools for participating undergraduate students.
- Provides scholarships and stipends to participating undergraduate and medical students.
- Partners medical schools and undergraduate faculty in mentoring participating students.
- Provides retention programs to support undergraduate students.

JAMP Accomplishments

- Recipient of the 2010 Texas Higher Education Star Award for exceptional contributions towards the goals of *Closing the Gaps by 2015*.
- Developed and implemented a live online program to prepare for the Medical College Admission Test (MCAT).
- Published in *Academic Medicine*, Journal of the Association of American Medical Colleges.

What are the benefits of JAMP?

- Guaranteed admission to a Texas medical school if all program requirements are met.
- Valuable clinical experience gained through summer internships at medical schools.
- Financial assistance and scholarships to help students focus on academic performance.

JAMP Fast Facts (March 2012)

- 100% of all JAMP students are economically disadvantaged Texans.
- 315 JAMP undergraduate students attend 49 Texas colleges and universities.
- 211 JAMP medical students attend nine Texas medical schools.
- 39% of JAMP medical students are Black or Hispanic, compared to 20% of students in the overall Texas medical school population.
- 98 JAMP students will have graduated from medical school as of May 2012.
- 64% of JAMP's first two cohorts of medical school graduates matched to Texas residency programs, compared to 53% of all students who graduate from Texas medical schools.
- 68% of JAMP medical school graduates who remained in Texas for their residency programs matched to primary care.

www.texasjamp.org
(512) 499-4352

What makes JAMP great!



"The JAMP program provides not only the willingness but the financial and logistical support to assist students whose academic backgrounds may not have been strong. The program's high intensity keep these students motivated to achieve goals previously not within their grasp."

Dr. Jack Turner—JAMP Faculty Director, Sam Houston State University

"JAMP has allowed students at our institution to realize that their goals are attainable and even if they are economically disadvantaged they will have the resources necessary to succeed."

Dr. John Paul Slovak—JAMP Faculty Director, Texas A&M University at Commerce

"The JAMP program has really made all of my experiences just fantastic. It not only offered the spot in medical school but also offered money for my undergraduate education and for summer internships where I could gain education in the field of medicine. The summer internships allowed me to learn about how to become a physician, what physicians do and provided academic coursework that I could take back to my undergraduate studies to improve my grades and broaden my overall college experience."

Audrey Sato, JAMP Medical School Graduate



2010 Star Award



Texas Higher Education Star Award

For an exceptional contribution toward the goals in
"Closing the Gaps," the Higher Education Plan for Texas

Joint Admission Medical Program

created by
Senate Bill 940 of the 77th Texas Legislature

is recognized by the Texas Higher Education Coordinating Board
as a Texas Higher Education Star Award Winner

Presented this 9th day of November 2010

John M. ...
Chair

Raymond K. ...
Commissioner of Higher Education

JAMP was the recipient of the 2010 Texas Higher Education Star Award for exceptional contributions towards the goals of *Closing the Gaps by 2015.*

Established by the Texas Higher Education Coordinating Board (THECB) in 2001 to recognize exemplary contributions toward closing the higher education gaps that challenge the state. The plan establishes four goals—to close the gaps in student participation, student success, academic excellence and research.