



TEXAS TECH UNIVERSITY
HEALTH SCIENCES CENTER™

News Release

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TTUHSC Making a Mark on the World

Rankings Place University Among Top 7.9% Worldwide

In its 2023 edition of the “Global 2000 List by the Center for World University Rankings” released, the Texas Tech University Health Sciences Center (TTUHSC) ranked among the top 7.9% of 20,531 universities worldwide for 2023.

TTUHSC achieved an overall score of 67.4 for an overall world ranking of 1,618. The university was ranked 287th among U.S. universities and 323rd regionally, which includes U.S. and Canadian colleges and universities.

“To be recognized on the world stage and to achieve these rankings is tremendous for our university,” TTUHSC President Lori Rice-Spearman, Ph.D., said. “The rankings reflect the innovative and collaborative approach we foster that provides our graduates and faculty a foundation on which they can build success.”

In addition, TTUHSC was ranked as the 1,548th best university worldwide for research performance. The CWUR research performance rankings comprise 40% of a university’s overall ranking and are measured by: research output (total number of research articles – 10%); high-quality publications (total number of research articles published by top-tier journals – 10%); research influence (total number of research articles published by highly-influential journals – 10%); and the number of highly-cited research articles citations (10%).

“We are extremely proud of this global recognition of our strong research performance,” TTUHSC Senior Vice President for Research Lance McMahon, Ph.D., said.

CWUR is a leading consulting organization that provides policy advice, strategic insights and consulting services to governments and universities to improve educational and research outcomes. The organization publishes authoritative global university rankings that are known for objectivity, transparency and consistency, and are trusted by students, academics, university administrators and governments across the globe.

As the publisher of the largest academic rankings of universities from around the world, CWUR’s ranking method places equal emphasis on education and research and does not utilize surveys or data submitted by universities. Instead, it relies upon factors such as:

- Quality of education, measured by the number of a university's alumni who have won major academic distinctions relative to the university's size (25%)
- Alumni employment, measured by the number of a university's alumni who have held top executive positions at the world's largest companies relative to the university's size (25%)
- Quality of faculty, measured by the number of faculty members who have won major academic distinctions (10%)

For more World University rankings information, visit <https://cwur.org>.