



Help make a profound impact on the lives of those in need by participating in the Texas State Employee Charitable Campaign (SECC) now through Oct. 31 and

donating to any of several hundred state-vetted charities. We've already raised \$53,000, thanks to you, but we still have a long way to reach our goal of \$300,000 by the end of the campaign. This year, just by participating in the campaign, you could win one of 50 prizes, including FC Dallas and Mavs gear, State Fair of Texas tickets, LED speakers, charcuterie board sets, gift baskets, and more. Winners will be notified via email.

Getting started is easy: Browse the list of charities to find causes you're passionate about. Make a <u>one-time donation</u> via the new Converge Pay online tool or a <u>monthly</u>

payroll deduction via PeopleSoft.

pop-up schedule.

SECC

- No donation is too small. Even **giving as little as \$2 a month** can provide a child with complete, basic childhood immunization against six diseases or cover the cost of planting 100 tree saplings.
- **New this year:** The SECC will be coming to a location near you with pop-up events happening across campus and at our regional sites. You can get help making your

donation, enjoy treats, and collect some swag! Visit the Events Calendar for the

Details (on-campus network or VPN connection required)



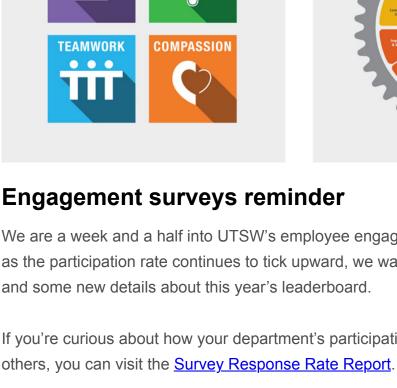
 Tasty treats from Hispanic countries around the world Beautiful cultural art displays Salsa and mariachi musical performances No registration is needed – just come ready to enjoy the party! The event is

More info

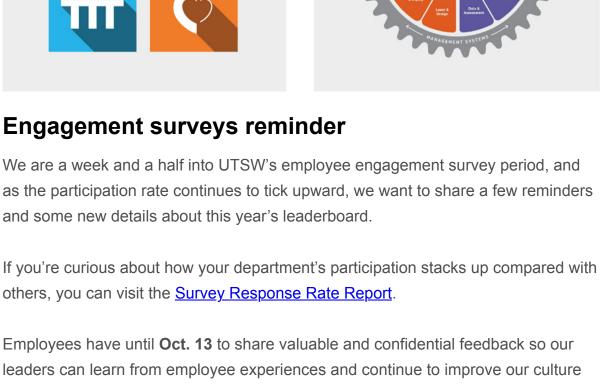
Values in Practice

sponsored by the Office for Institutional Opportunity.

INNOVATION **EXCELLENCE**



and community.



SCORE

This year UT Southwestern is conducting two surveys: • The annual Values in Practice (VIP) employee engagement survey was sent

• SCORE (Safety, Communication, Operational Risk, Resiliency/Burnout, and Engagement) was delivered to employees, faculty, and learners who work in clinical roles, those who support clinical areas, and individuals who interact closely with them.

These surveys are vital to UTSW, and your confidential responses inform leadership

For full details, including how to access the appropriate survey for you, visit Campus

what is working well and where we should focus our efforts moving forward.

to some nonfaculty employees who are outside the Health System.

<u>Update</u>. Participation dashboard



The excitement surrounding modern diabetes and weight loss drugs is at a fever pitch, but few people realize the decades of work it took to bring about today's socalled "Ozempic revolution." (Or how it's also connected to two unlikely creatures:

It is through the discoveries of scientists such as the late UT Southwestern

Brown, M.D., and Joseph Goldstein, M.D., that the world reached a new

Today, that engine driving nutrition and obesity research is still strong, and the

the country. UTSW is one of only 11 sites nationwide and the first of its kind in

momentum gained at UTSW has reinforced its position at the forefront of this field. It

Texas. With this investment, UTSW is now focusing on new potential breakthroughs,

the next generation of investigators, and community outreach events such as the

Learn more about UTSW's legacy of meaningful metabolic research in this story in

is the reason why the National Institutes of Health decided to fund and create the Nutrition Obesity Research Centers (NORC) at academic medical centers across

endocrinologist Roger H. Unger, M.D., and 1985 Nobel Prize recipients Michael

UTSW's legacy in obesity research

understanding of metabolism and its related conditions.

the anglerfish and the Gila monster.)

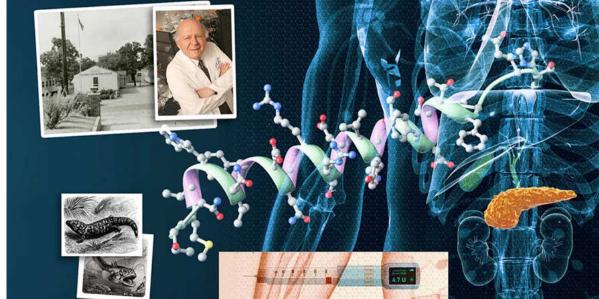
recent Weight Wellness Day.

our newsroom.

September 1995

conducting research.

NASA in 1996.



UTSW Newsroom

It's no secret that UT Southwestern alumni go on to achieve remarkable things. This month marks 29 years since UTSW Medical School graduate and former

astronaut Norman Thagard, M.D., spent 115 days aboard the Mir Space Station

With nearly two decades of NASA service and five astronaut missions, Dr. Thagard logged over 140 days in space. He shared a flight with Sally Ride,

Ph.D., America's first female astronaut, flew aboard the shuttle Challenger, and

conducted medical tests on space adaptation syndrome before retiring from

Check out more photos and a video of Dr. Thagard on Instagram, where you'll

Visit Instagram

learn about his work providing health care that is out of this world!

This month in UTSW history ...

At 30, Dr. Thagard was the oldest student in his 154-member class when he enrolled at UT Southwestern in 1973, graduating in 1977. His diverse career includes roles as an engineer, jet pilot, physician, astronaut, and college professor.

UTSW Events Calendar

Looking for your daily dose of happenings? The UTSW Events Calendar is updated every day.

Click to view upcoming or trending events

Share your 'Insider' suggestions

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