The United Way of Greater Knoxville has a Disaster Relief Fund for what is next. Zoom information will be sent via email to those who register. To participate, email dancul@unitedwayknox.org. Questions should be directed to Leslie Dancu at dancul@unitedwayknox.org.

World's Fastest Supercomputer Eters Fight Against COVID-19

Global pandemics like COVID-19 have exposed how our global and local communities prepare for and respond to bioterrorism and emerging infectious diseases. The University of Tennessee, Knoxville, and Oak Ridge National Laboratory are working together to develop a faster, more powerful tool to help find potential medical treatments and vaccines against COVID-19.

The world's most powerful supercomputer, Summit, has entered the fight against COVID-19 by finding a list of promising drugs to speed up the recovery process. The group narrowed a list of 8,000 known drug compounds to 77. The simulation was conducted by University of Tennessee, Knoxville Governor's Chair in Molecular Biophysics Jeremy Smith and his team.

The Student Emergency Fund is accepting applications for students impacted by COVID-19. Administered through the Dean of Students, the fund will assist students with covering essential academic needs such as books, food, healthcare, and transportation. Application deadline for the 2020-2021 academic year is May 8. For more information visit the Student Emergency Fund website.

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UT Departments Create, Donate Protective Equipment

Faculty and staff within the Department of Mechanical and Biomedical Engineering are busy printing face-shield headbands and other personal protective equipment that will be shipped statewide to medical professionals. UT's supercomputers, including the Oak Ridge Leadership Computing Facility's Titan supercomputer, have been running simulations to develop new treatments for COVID-19.

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University Gives Expert Advice, Provides Resources During Pandemic

The University of Tennessee has released a series of resources for the public to help them better understand how to protect themselves and their loved ones from COVID-19. The series includes a variety of materials such as videos, infographics, and guides, all of which are available in multiple languages. The university has also partnered with local health departments to provide free testing sites across the state.

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The UT System has begun work to understand the link between human, animal and environmental health through a comprehensive study of COVID-19 and the economy. The system will host a series of webinars to address the economic timeline of events and how to plan for the future.

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