

October 21, 2022

knowledge & scholarship



CSD STUDENTS WIN FIRST PLACE TROPHY AT STATE COMPETITION

10/19/22

For the second time in two years, students in Fort Hays State University's Department of Communication Sciences and Disorders brought home first-place honors from the Prairie Cup Knowledge Quest. The competition, offered as part of the annual Kansas Speech-Language-Hearing Association conference, was held this fall in Manhattan, Kansas.



FHSU'S NEXT SCIENCE CAFÉ SET FOR OCTOBER 24 10/17/22

Fort Hays State University's Science Café for this month is set for Monday, October 24. This month's presentation, entitled "Dive into Hell's Aquarium: Uncovering marine ecosystems during the Age of Dinosaurs," is sponsored by FHSU's Science and Mathematics Education Institute (SMEI). It's a world of big predators with big teeth, you better grow up fast or get the heck out of Dodge! The presentation will begin at 7 p.m. at The Venue in Thirsty's Brew Pub & Grill, 2704 Vine.



UNDEFEATED: JOHN WAYNE'S CONFEDERATE-YANKEE ADVENTURE IN MEXICO AND THE RISE OF POPULIST-CONSERVATISM, 1860-1960

07/15/22

Dr. Daniel McClure, assistant professor of history, recently published an article in "Film & History: An Interdisciplinary Journal." The article examines the way historical projections work through the John Wayne film, Undefeated (1969). He argues that the film "possesses" the history of the Reconstruction era by rewriting the racial animosity with an eye toward late 1960s critiques of white supremacy by people of color during the "Second Reconstruction" of the Civil Rights era.







10/20/22

The Docking Institute of Public Affairs at Fort Hays State University was commissioned by Kansas Small Business Development Center's FHSU Region to conduct a retail market gap analysis that covered 29 counties in northwest and northcentral Kansas.



UTILIZING EFFECTIVE VOLUNTEER MANAGEMENT TO ELEVATE NONPROFIT ORGANIZATIONAL CAPACITY

10/04/22

Dr. Abeni El-Amin, assistant professor of management and economics published an article in the October Journal of Nonprofit Education and Leadership. Her article focused on volunteer recruitment as a matter of non-profit educational and leadership practice. Her article points out that utilizing volunteers helps to stabilize budgetary constraints for nonprofit organizations in volatile times.



ALL-ATOMS SIMULATIONS UNCOVER STRUCTURAL AND DYNAMICAL PROPERTIES OF STING PROTEINS IN THE MEMBRANE SYSTEM

09/14/22

Dr. Masa Watanabe, assistant professor of physical chemistry, published an article in the September Journal of Chemical Information and Modeling. Watanabe carried out molecular dynamics simulations for full-length chicken and human STING proteins to study structural and dynamical responses of biological pathways. His research provides for understanding the mechanism of the STING signaling pathway by uncovering detailed insights for the examined systems.





FREE HEARING SCREENING FROM FORT HAYS STATE TO BE PROVIDED IN SCOTT CITY

10/20/22

Department of Communication Sciences and Disorders graduate students will travel to Scott City, Kansas, to offer free community hearing screenings. The screenings will be under the supervision of an FHSU Herndon Clinic instructor.

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