THE COLLEGE OF NATURAL AND HEALTH SCIENCES SEMINAR SERIES PRESENTS

## SCIENCE NIGHT

WEDNESDAY, SEPTEMBER 12, 2018 | 7-8 PM | STUDENT CENTER CINEMA

## MUSCULAR DYSTROPHY AND NEURODEGENERATION: Insights from Baker's Yeast

Proteins in every cell carry out the important tasks that do most of the work of each cell in the body. Like the bricks in a house, if they are not arranged properly, they cannot perform their function. Learn how cells might better cope with protein aggregates that are involved in various diseases using a simple model system, baker's yeast.

## DR. HEATHER TRUE-KROB

Professor in the Cell Biology and Physiology Department at Washington University School of Medicine in St. Louis. Her studies at UW-Parkside fostered a love of scientific research.

Be at Parkside.



