

She earned her Ph.D. from the Department of Chemistry on the University of Nebraska-Lincoln after coaching in chemical biology and biocatalysis in Prof. Jiantao Guo's lab. She then transitioned to the University of Kentucky (UK) to review enediyne biosynthesis as a joint postdoc with professors Steven Van Lanen and Jon Thorson. She subsequently joined Dr. Joe Chappell's lab, where she collaborated with computational chemists in Dr. Chang-Guo Zhan group to engineer triterpene synthases and elucidate their mechanism. Her research pursuits include chemical biology, protein engineering, biocatalysis, bioorganic chemistry, and pure merchandise. Beyond her educational pursuits, Dr. Hankore is an astronomy enthusiast and enjoys climbing, writing, and music. We gather on standard accounts your e-mail (optional) and IP-addresses for identification while visiting and using the service.

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- Her analysis goals to develop novel biocatalysts and sustainable approaches for the synthesis of prescribed drugs and value-added industrial compounds.
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## **EROME HANKORE**

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## TOP NCSA ATHLETES IN SPACE

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## ADDCONTENT DATE

Erome is a postdoctoral research scholar in the College of Pharmacy. In 2019, she joined UK's Pharmaceutical Sciences department as a joint postdoc with Steven Van Lanen and Jon Thorson. Her research focuses on learning the biosynthetic pathway of compounds that display sturdy anti-cancer and anti-bacterial properties. Her research pursuits embrace pure products, biocatalysis, protein engineering, bioorganic chemistry, and green chemistry. Erome is originally from Ethiopia and is an astronomy fanatic who also enjoys mentoring, studying, and Gospel music. Dr. Erome Hankore is a Pathway to Faculty Fellow in the Department of Chemistry at Wayne State University.

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## **EROME DANIEL**

She earned her Ph.D. in chemistry from the University of Nebraska-Lincoln, the place she specialized in chemical biology and biocatalysis. Her analysis centered on genetic code enlargement, the development of biocatalysts for biofuel production, and kinase dynamics for drug discovery. Dr. Hankore additionally completed postdoctoral research in pure product biosynthesis and protein engineering at the University of Kentucky's College of Pharmacy. Currently, Dr. Hankore research kinases utilizing a proteomics method, using ATP analogs developed by the Pflum lab to elucidate kinase-substrate interactions in cells. Dr. Hankore's impartial lab will focus on leveraging her expertise in chemical biology, molecular biology, biochemistry, biocatalysis, green chemistry, and protein engineering to explore progressive solutions for biotechnology and drug discovery. Her research aims to develop novel biocatalysts and sustainable approaches for the synthesis of prescription drugs and value-added industrial compounds. Dr. Hankore is a Pathway to Faculty Fellow at Wayne State University's chemistry division.

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