

# BRiDGE

## BRIDGE SCHOLAR: DR. SAMNIQUEKA HALSEY



Dr. Samniqueka Halsey received her PhD in Ecology, Evolution and Conservation Biology at University of Illinois Urbana-Champaign in 2019. Dr. Halsey is currently an Assistant Professor in the School of Natural Resources at the University of Missouri. Dr. Halsey and her lab use computational approaches to understand the mechanisms involved in the patterns we see in nature. Most of her work involves using modeling approaches to delineate how spatial and temporal changes in ecological interactions influence a focal species, and informing management actions with her models. [Learn more about Dr. Halsey's research.](#)

## WEDNESDAY FEBRUARY 24TH

### BRIDGE2Impacts

Webinar ID: 970 2246 7779

10:00 AM - 11:00 AM EST

***The Importance of Peer Mentoring in Both Recruitment and Retention***

RSVPs are encouraged: <https://tinyurl.com/himpacts>

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### BRIDGE2Students

Webinar ID: 941 0462 4759

12:00 PM - 1:00 PM EST

***Join BRIDGE Scholar, Bring Your Own***

***Lunch and Chat with Dr. Samniqueka Halsey for lunch!***

*Graduate Students from all disciplines are encouraged to attend!*

RSVPs are encouraged: <https://tinyurl.com/hstudents>

## FRIDAY FEBRUARY 26TH

### BRIDGE2Science: ECo Seminar

Webinar ID: 926 3317 3656

Password: ECO

12:20pm - 1:10pm EST

***Understanding Disease Emergence Patterns by Exploring  
Host-tick Associations***

*Open to the public*

For more information visit <https://blogs.umass.edu/bridge/>

Email: [bridge@umass.edu](mailto:bridge@umass.edu)

Twitter: [@umassbridge](https://twitter.com/umassbridge)

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