

SUMMER INSTITUTE IN STATISTICS AND MODELING IN INFECTIOUS DISEASES



DATES:
July 15 - 31,
2024
(In Person
Only)

LOCATION:
Emory
University,
Atlanta, GA



CUTTING EDGE TOPICS

Short courses covering introductory and advanced topics in infectious disease modeling and analytics.



LEADING INSTRUCTORS

Each 2.5 day module is taught by co-instructors who are leaders in the field of infectious disease analytics.



BUILDING COMMUNITY

Social events offer opportunities for networking with participants and instructors.

ABOUT US

The Summer Institute in Statistics and Modeling in Infectious Diseases (SISMID) is designed to introduce infectious disease researchers to modern methods of statistical analysis and mathematical modeling.

SISMID was founded in 2009 at University of Washington by Dr. Betz Halloran. SISMID is moving to Atlanta in 2024 under the direction of Dr. Natalie Dean and Dr. Ben Lopman.

Graduate students and postdocs at U.S. and international institutions are eligible to apply for SISMID registration scholarships. Registration opens March 2024 and the website details are coming soon!

 Contact sismid@emory.edu

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ROLLINS
SCHOOL OF
PUBLIC
HEALTH

Summer Institute in
Statistics and Modeling
in Infectious Diseases
SISMID



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