

Center for Biofilm Engineering

Seminar Series: Fall 2023

Thursdays, 2:10 p.m. MDT

BARNARD 108, Montana State University

Date	Speaker	Affiliation	Presentation Title
10/5	Dr. Jin Yan	Assistant Professor of Molecular, Cellular & Developmental Biology, Yale University	Bacterial biofilm as self-shaping active matter
10/12	Dr. Laura Jennings	Research Assistant Professor, Biological Sciences, University of Montana	Sugar-coated, multidrug-resistant bacteria as targets for new antimicrobial therapeutics
10/19	Dr. Sunanda Sharma	Postdoctoral Scholar, Jet Propulsion Laboratory	Searching for organics and minerals on Mars with SHERLOC
10/26	Dr. Hannah Schweitzer	ORISE Research Scientist, DOE-NETL; Affiliate Research Faculty, Montana State University	Diversity and selection of surface marine microbiomes in Arctic ecosystems
11/2	Dr. Andrew Jones	Assistant Professor, Civil and Environmental Engineering, Duke University	Defending the Colony: Mathematical and experimental tools for studying <i>Pseudomonas aeruginosa</i>
11/9	Dr. Sheyda Azimi	Assistant Professor, Biology, Georgia State University	Intra-species bacterial population dynamics shapes the biogeography of infection
11/16	Dr. Julia Willett	Assistant Professor, Microbiology and Immunology, University of Minnesota	Functional genomics of <i>Enterococcus faecalis</i> biofilm formation and morphology
11/23	No Seminar - Fall Break		
12/7	No Seminar - Last week of classes		