2019 RESEARCH SYMPOSIUM
A multi-faceted exploration of microbiology

SCHEDULE

9:30 A.M.  Doors open
9:45 A.M.  Introductions
10 A.M.    Dr. Maude David, OSU
10:30 A.M.  Adam Brady, MD
11 A.M.    Break
11:15 A.M.  Dr. Sylvio Redanz, OHSU
11:45 A.M.  Dr. Isabella Rauch, OHSU
12:15 P.M.  Lunch
1:15 P.M.   Dr. Anne Thompson, PSU
1:45 P.M.   Dr. Ryan Mueller, OSU
2:15 P.M.   Dr. Christopher Curtin, OSU
2:45 P.M.   Break
3 P.M.      Dr. Kimberly Halsey, OSU
4 P.M.      Poster session

KEYNOTE SPEAKER

DR. KIMBERLY HALSEY, OSU

The microbes at the base of the aquatic food web have global-scale impacts. To fuel aquatic production and biogeochemical cycling, these photosynthetic organisms must constantly respond to changes in resource availability caused by competition, physical processes of their environments, and microbial interactions. Research in my lab studies phytoplankton in culture-based experiments to understand subcellular metabolism.

SATURDAY, APRIL 13
10 a.m. to 4 p.m. | Kearney Hall
Free admission

Register for a catered lunch at
msasymposium.eventbrite.com

Accommodations relating to a disability may be made by contacting Bailey Burk at burkba@oregonstate.edu