

“Relationships are Complicated”

Big Data and Complex Microbial Ecological Systems

Description: Topics course where we will read and discuss seminal and recent peer-reviewed papers that address aspects of host-microbe, microbe-microbe, microbe-environment interactions using large, heterogenous datasets, deep learning approaches and model systems.

EEOB 8896.19 - 37258

1 Credit

Spring 2023 - Second session (March 1st-April 24th)

Meets one day per week/100 min

Day/time: TBD

Instructor: Dr. Zakee Sabree

