

“16S rRNA gene amplicon sequencing reveals marine bacterial diversity in natural and human-built systems”

Ian Morelan

Advisor: Dee Denver

Monday
February 4
12:30 P.M.

LPSC 402

ib.oregonstate.edu



FREE & OPEN TO THE PUBLIC

This is in partial fulfillment of the requirements for the degree of
Doctor of Philosophy in Molecular & Cellular Biology

Refreshments available prior to seminar.

For accommodation related to a disability, please call 541-737-2993 at least one week prior to seminar.