

Oyster Gonad

EVPP 413-001/BIOL 413-001:

HISTOTECHNIQUES

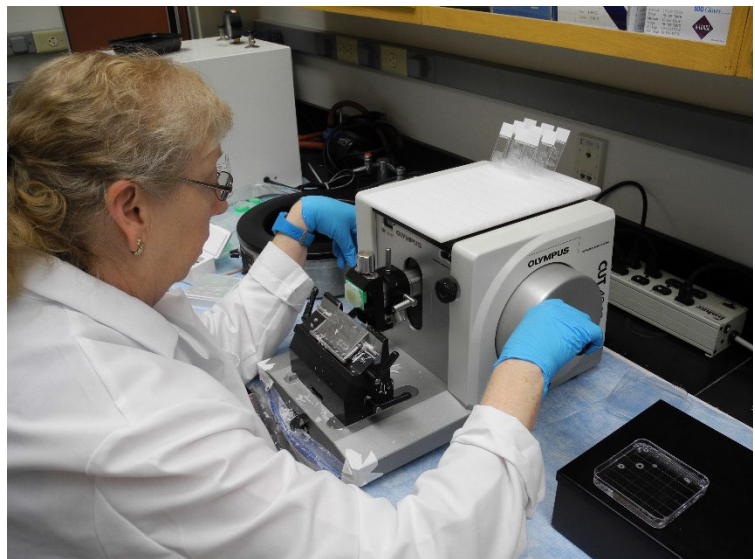
INSTRUCTOR:
DR. ESTHER PETERS

SPRING 2022
3 CREDITS

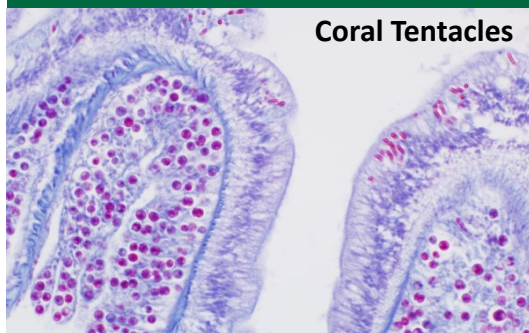
LECTURE/LAB,
FACE TO FACE:
Exploratory Hall
Room 2602 and David
King Hall Rooms 3060
& 3061 (the GMU
Histology Laboratory)

MONDAYS
1:30–4:15 p.m.

Histology is the study of cells and tissues to understand organism structure and explore organismal physiology, as well as to diagnose diseases caused by changing environmental factors and pathogenic microorganisms and to compare taxa.



Learn the theory and practice preparing sections from paraffin-embedded non-human tissue samples for examination by light microscopy, including routine and special staining procedures. Contact Dr. Peters for graduate course number. Prerequisite: EVPP 210 or BIOL 213



Coral Tentacles