

MARINE AND ESTUARINE INVERTEBRATE ZOOLOGY

Z 461, (CRN 71152)

IB 561, (CRN 71153) - GRADUATE STUDENTS

4 CREDITS, M/W/F 8:00 AM - 11:50 AM



Comparative survey of eight major invertebrate phyla and many lesser-known phyla. Areas of emphasis will be 1) invertebrate identification, 2) natural history (diversity, habitat, feeding, behavior), and 3) comparative anatomy (adaptive significance of morphological structures). Laboratories and field trips will strongly supplement lecture material. Prerequisites apply. Taught at Hatfield Marine Science Center. Learn more at classes.oregonstate.edu.

Prerequisites: BI 211, 212, 213 or BI 221, 222, 223 or BI 204, 205, 206

Additional Fees: FHTF \$57.00 Flat Fee

Instructor: Nathan Kirk (nathan.kirk@oregonstate.edu)

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