

INVERTEBRATE ZOOLOGY
EEB 4275, Fall 2015

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Lecture 9:05–10:20 am, M & W, TLS Rm. 313
Course website: http://hydrodictyon.eeb.uconn.edu/eebedia/index.php/Invertebrate_Zoology_Fall_2015

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TENTATIVE LECTURE SCHEDULE

August

M 31 Introduction

September

W 2 Porifera

M 7 **LABOR DAY (NO CLASS)**

W 9 Cnidaria

*DQ 1 M 14 Cnidaria & Ctenophora

W 16 Invertebrate architecture & development I

M 21 Platyhelminthes, Nemertea, Gastrotricha, Gnathostomulida

W 23 Nematoda & Nematomorpha

*DQ 2 M 28 Rotifera, Acanthocephala, Cycliophora

W 30 Priapula, Loricifera, Kinorhyncha

October

M 5 Mollusca

W 7 Mollusca

*DQ 3 M 12 Mollusca

W 14 Invertebrate architecture & development II

M 19 **Lecture Exam I** (covers material Aug. 30th to Oct. 14th)

W 21 Annelida

*DQ 4 M 26 Annelida, “Pogonophoridae,” “Echiura,” Sipuncula

W 28 Arthropoda: Trilobitomorpha & Crustacea

November

M 2 Arthropoda: Crustacea cont’d, Myriapoda, Cheliceriformes

W 4 Arthropoda: Cheliceriformes cont’d, Tardigrada & Onychophora

*DQ 5 M 9 Bryozoa, Entoprocta, Brachiopoda, & Phoronida

W 11 Echinodermata

M 16 Echinodermata

W 18 Echinodermata & Chaetognatha

M 23 **THANKSGIVING (NO CLASS)**

W 25 **THANKSGIVING (NO CLASS)**

*DQ 6 M 30 Hemichordata

December

W 2 Chordata

M 7 Invertebrate Phylogeny

W 9 Invertebrate Phylogeny

“Midterm Lecture Exam II & Final Lecture Exam (tentative): Monday, December 14, 6–8 pm
(1st hr midterm covering Oct. 21st to Dec. 9th; 2nd hr comp. essays)

*DQ #= Dates on which “Dennis Question” responses are due, in electronic or hard copy, to Dr. Caira **by 5 pm**.