

AQUAVET®



*A Program in Aquatic Veterinary Medicine*  
[www.aquavet.info](http://www.aquavet.info)

## 2008 Schedule for AQUAVET® II - Comparative Pathology of Aquatic Animals

### Sunday - May 18

- 15:00 Introduction and orientation to AQUAVET®  
Dr. Bowser - Associate Director  
Dr. Landeau - Associate Director  
Dr. Stremme - Interim Director
- 16:00 History of Woods Hole  
Dr. Abt - University of Pennsylvania
- 18:30 Comparative anatomy of shellfish - Introduction to pathology  
of molluskan diseases - **lecture and slide LAB**  
Dr. Smolowitz - New England Aquarium

### Monday May 19

- 8:00 Invertebrate pathology - Disease of Bivalves  
**lecture/slide LAB**  
Dr. Smolowitz
- 13:00 Normal Anatomy and Disease of Cephalopods and  
Opisthobranchs - **lecture/slide LAB**  
Dr. Smolowitz
- 18:30 IACUC (**with AQUAVET I Loeb 208**)  
Dr. Smolowitz

### Tuesday May 20

- 8:00 Invertebrate Pathology **WET LAB I**  
LAB (Dissection Kits required) **Loeb 208**  
Dr. Smolowitz
- 13:00 Normal Anatomy and Diseases of Echinoderms and limulus  
**lecture/slide LAB**  
Dr. Smolowitz
- 18:30 Normal Anatomy of Crustaceans  
**lecture/slide LAB**  
Dr. Smolowitz

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**Wednesday May 21**

8:00 Invertebrate Pathology **WET LAB II**  
**LAB (Dissection Kits required) Loeb 208**  
Dr. Smolowitz

13:00 Diseases of Crustaceans – lecture/slide lab  
Dr. Smolowitz

18:30 Conundrums  
Dr. Bowser

**Thursday May 22**

8:00 Toxicologic pathology of fishes  
Dr. Wolf – Experimental Pathology Laboratories, Inc

13:00 Toxicologic pathology of fishes  
Dr. Wolf

18:30 Toxicologic pathology of fishes  
Dr. Wolf

**Friday May 23**

8:00 Toxicologic pathology of fishes  
Dr. Wolf

13:00 Toxicologic pathology of fishes (continued)  
Drs. Wolf and Bowser

18:30 Toxicologic pathology of fishes (continued)  
Drs. Wolf and Bowser

**Saturday May 24**

8:00 Parasites in aquatic animals  
Dr. Al Dove – Georgia Aquarium (needs 8–12)

17:00 AQUAVET picnic Tobey Lane

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### Sunday May 25

- 6:30 to Provincetown  
10:00 Whale watching trip – optional  
Dolphin fleet – departure 10:00am  
self funded @ \$21.00 per person

### Monday May 26

- 8:00 Introduction to diseases of aquaculture species  
warmwater – catfish  
Dr. Jack – Mississippi State University
- 13:00 Pathology of catfish diseases  
Drs. Jack and Bowser
- 18:30 Diagnostic cases studies and practicum –  
Aquacultured species  
Drs. Jack and Bowser

### Tuesday May 27

- 8:00 Diagnostic cases studies and practicum –  
Aquacultured species  
Drs. Jack and Bowser
- 11:00 Tour of MBL Marine Resources Center  
Mr. Mebane – Marine Biological Laboratory
- 13:00 Disease of aquaculture species  
Infectious and non-infectious – coldwater  
Dr. Densmore – US Geological Survey
- 18:30 Disease of aquaculture species  
Infectious and non-infectious – coldwater  
Dr. Densmore

### Wednesday May 28

- 8:00 Disease of aquaculture species  
Infectious and non-infectious – coldwater  
Dr. Densmore
- 13:00 Disease of aquaculture species Lab  
Infectious and non-infectious **LAB (Loeb 208)**  
Drs. Densmore and Bowser

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18:30 OPEN

**Thursday May 29**

8:00 Neoplasia of fish  
Dr. Renate Reimschuessel – US FDA

13:00 Fish diagnostics  
Dr. Bowser

18:30 Emerging Viral Fish Diseases in the US  
SVCV, VHSV, KHV, LMBV  
Dr. Bowser

19:30 Conundrums  
Dr. Bowser

**Friday May 30**

8:00 An overview of the principal infectious diseases found in  
farmed penaeid shrimp  
Dr. Ken Hasson – Texas A & M University

13:00 An overview of the principal infectious diseases found in  
farmed penaeid shrimp  
Dr. Hasson

18:00 AQUAVET® II Clambake – Tobey lane

**Saturday May 31**

Tying up loose ends check out

10:00 CHECK OUT

Return to Reality