

AQUAVET®



A Program in Aquatic Veterinary Medicine
www.aquavet.info

2015 Schedule for AQUAVET® II

Locations:

Marine and Natural Sciences Building = MNS
Lecture rooms: MNS 200, MNS 210, MNS 213
Lab: MNS 103, MNS 106

Sunday, 24. May 2015

12:00–13:30 Registration – Check-In
Bayside Apartments

14:00 Orientation
MNS 200 Directors

15:00 RWU Required Safety Lecture
MNS 200 Caitlin Conley

16:00 Comparative Anatomy of Shellfish – Introduction to Pathology of
MNS 213 Molluscan Diseases
Dr. Roxanna Smolowitz – Roger Williams University

18:30 Comparative Anatomy of Shellfish – Introduction to Pathology of
MNS 213 Molluscan Diseases (continued)
Dr. Roxanna Smolowitz

Monday, 25. May 2015

8:00 Invertebrate Pathology – Diseases of Bivalves
MNS 213 Dr. Roxanna Smolowitz

13:00 Normal Anatomy and Diseases of Echinoderms and Jellies
MNS 213 Dr. Roxanna Smolowitz

18:30 Normal Anatomy and Diseases of Cephalopods and Opisthobranchs
MNS 213 Dr. Roxanna Smolowitz

Tuesday, 26. May 2015

8:00 Normal Anatomy of Crustaceans and Limulus
MNS 213 Dr. Roxanna Smolowitz

10:00 Using Animals in Research
MNS 200 Dr. Amy Hancock-Ronemus – Marine Biological Laboratory

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- 11:30 Normal Anatomy of Crustaceans and Limulus (continued)
MNS 213 Dr. Roxanna Smolowitz
- 13:00 Fish Hematology
MNS 213 Dr. Diane Brown – Morris Animal Foundation
- 18:30 Diseases of Crustaceans and Limulus
MNS 213 Dr. Roxanna Smolowitz

Wednesday, 27. May 2015

- 8:00 Parasites in Aquatic Animals
MNS 213 Dr. Sarah Poynton – John Hopkins Medical University, School of
Medicine
- 13:00 Conundrums
MNS 213 Dr. Rod Getchell
- 15:00 Diagnosis of Pathogens Affecting Shellfish: Methods and Regulatory
MNS 213 Requirements
Dr. Marta Gomez-Chiarri – University of Rhode Island
- 18:30 Diseases of Crustaceans and Limulus (continued)
MNS 213 Dr. Roxanna Smolowitz

Thursday, 28. May 2015

- 8:00 **Invertebrate Pathology – WET LAB**
MNS 103 **(need dissection kit, lab coats)**
Dr. Roxanna Smolowitz
- 13:00 **Invertebrate Pathology – WET LAB**
MNS 103 **(need dissection kit, lab coats)**
Dr. Roxanna Smolowitz
- 18:30 Lab open for slide viewing
MNS 213

*2015 Schedule for AQUAVET® II***Friday, 29. May 2015**

8:00 Toxicologic Pathology of Fishes
MNS 213 Dr. Jeff Wolf – Experimental Pathology Laboratories, Inc

13:00 Toxicologic Pathology of Fishes (continued)
MNS 213 Dr. Jeff Wolf

18:00 **AQUAVET® Joint Class Picnic**
courtyard

Saturday, 30. May 2015

8:00 Toxicologic Pathology of Fishes (continued)
MNS 213 Dr. Jeff Wolf

13:00 Toxicologic Pathology of Fishes (continued)
MNS 213 Dr. Jeff Wolf

18:30 Toxicologic Pathology of Fishes (continued) – Lab Open to View Slides
MNS 213 Drs. Jeff Wolf and Rod Getchell

Sunday, 31. May 2015 – OFF

8:30 leave campus for OPTIONAL Whale Watch – Barnstable, MA
10:00 check in for Whale Watch
11:00 OPTIONAL Whale Watch \$35per person
Barnstable, MA

Monday, 1. June 2015

8:00 Fish as Lab Animals
MNS 213 Dr. Jan Lovy – NJ Div of Fish & Wildlife, Office of Fish & Wildlife
Health & Forensics

10:00 Neoplasia of Fish
MNS 213 Dr. Judy St. Leger – SeaWorld Parks and Entertainment

13:00 Neoplasia of Fish (continued)
MNS 213 Dr. Judy St. Leger

15:00 Emerging Viral Fish Diseases in the US – SVCV, SHSV, KHV, LMBV
MNS 213 Dr. Rod Getchell

18:30 Aquaculture Vaccine Reactions Histologically Speaking
MNS 213 Dr. Rod Getchell

*2015 Schedule for AQUAVET® II***Tuesday, 2. June 2015**

- 8:00
MNS 213 Diagnostic Case Studies and Practicum – Aquacultured Species
 Dr. Jan Lovy
 Dr. Sal Frasca – University of Connecticut
 Dr. Emily Cornwell – Pender Veterinary Center
 Dr. Rod Getchell
- 11:00
MNS 213 Diseases of Coldwater Aquaculture Species – Infectious and Non-Infectious
 Drs. Lovy, Frasca, Cornwell and Getchell
- 13:00
MNS 213 Diseases of Coldwater Aquaculture Species – Infectious and Non-Infectious (continued)
 Drs. Lovy, Cornwell and Getchell
- 18:30
MNS 213 Diseases of Coldwater Aquaculture Species – Infectious and Non-Infectious (continued)
 Drs. Lovy, Cornwell and Getchell

Wednesday, 3. June 2015

- 8:00
MNS 213 Conundrums
 Drs. Lovy, Cornwell and Getchell
- 9:30
MNS 213 Introduction to Diseases of Aquaculture Species – Warmwater – Catfish
 Dr. Sherman Jack – Mississippi State University
- 13:00
MNS 213 Pathology of Catfish Diseases
 Dr. Sherman Jack
- 18:30
MNS 213 Diagnostic Case Studies and Practicum – Aquacultured Species
 Drs. Sherman Jack and Rod Getchell

Thursday, 4. June 2015

- 8:00
MNS 103 **Fish Diagnostics and Techniques WET LAB**
 (need dissection kit, lab coats)
 Dr. Rod Getchell
- 13:00
MNS 213 Corals
 Dr. Ilze Berzins – One World, One Water, One Health, LLC
- 18:30
MNS 213 Corals (continued)
 Dr. Ilze Berzins

