



COURSE DIRECTOR

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COURSE TOPICS

Fish Disease

Pathogenesis, diagnostics,
necropsy methods,
treatment and control

General Fish Biology

Anatomy, form and function

Core Management

Zebrafish biology, breeding,
nutrition, water quality,
system design, and
biosecurity

Health and Colony Management of Laboratory Fish

August 13-19, 2017

The MDI Biological Laboratory is pleased to present the short course Health and Colony Management of Laboratory Fish in the brand new 6,500 sq. ft. Center for Science Entrepreneurship in Bar Harbor, Maine.

This one-week short course is intended to help laboratory technicians, researchers, and veterinarians monitor and maintain the health of a colony of aquatic organisms. This course is broad and is appropriate for technical staff, students, postdocs, and investigators, as well as veterinarians and veterinary trainees.

The course consists of lectures, laboratory exercises with a high faculty to student ratio, and discussion. During the course, there are ample opportunities for students to discuss unusual and/or unsolved diagnostic case experiences from their home laboratories as problem-solving exercises.

More Information

Details on the course, as well as the online application, are available on the Health and Colony Management of Laboratory Fish course page, <https://mdibl.org/education/courses/upcoming-courses/>. Principal investigators, technicians, trainees, or core managers are encouraged to apply.

Inquiries

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