# NEVBD
### NORTHEAST REGIONAL CENTER FOR EXCELLENCE IN VECTOR-BORNE DISEASES

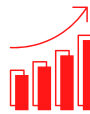# VECTOR BIOLOGY BOOT CAMP
## MAY 21 - 23, 2024

**MaineHealth Lyme & Vector-Borne Disease Lab
81 Research Dr., Scarborough ME 04074**

**Arthropod Surveillance**
Biology & Behavior
Collection & Processing
Diagnostics
Taxonomy

**Data & Communication**
Data Management
Public Communication

**Control**
Tick & Mosquito Control
Pesticide Resistance

## NO-COST EVENT. ATTENDEES RESPONSIBLE FOR TRAVEL.
*TRAVEL ASSISTANCE MAY BE AVAILABLE ON AN INDIVIDUAL BASIS.*

## APPLICATION REQUIRED

**Applications due by 1-March-2024: https://bit.ly/2024-VBBC**

# APPLICATIONS OPEN!

**Who should apply?**    Ideal program applicants include non-academic professionals with limited experience in key components of tick or mosquito surveillance and/or control, whose job duties specifically involve vector surveillance and/or control.

**How to apply:**    Submit applications by **Friday March 1, 2024**. There is no fee to apply or register.

**Application form:**    https://bit.ly/2024-VBBC

*This is a free training program for participants. Certificates of completion will be provided to attendees who participate. Pesticide recertification credits pending.*

## 2024 Vector Biology Boot Camp Topics

- *Arthropod Biology & Behavior*
- *Tick and Mosquito Collection & Processing Methods*
- *Vector-Borne Disease Diagnostics*
- *Vector-Borne Disease Communication Approaches*
- *Taxonomy of Ticks and Mosquitoes*
- *Vector Control & Resistance Monitoring*
- *Data Management & Analysis Approaches*

**NEVBD**
NORTHEAST REGIONAL CENTER FOR
EXCELLENCE IN VECTOR-BORNE DISEASES

**MaineHealth**