# Student Syllabus
## Vector Module

**EIDSS** | Electronic Integrated Disease Surveillance System

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## Module Overview

This module presents EIDSS functions related to entry and management of a vector surveillance session. To ensure pertinent information is shared across all sites, EIDSS records demographic information, geographical locations, laboratory analyses, sample tracking, epidemiological analyses, clinical information (including disease-specific clinical signs), and response measures.

This module consists of one lesson and its associated tasks:

- Vector Surveillance Session

## Agenda

|  | Time |
|---|---|
| Module Overview<br>Agenda | 00:30 |
| Lesson: Vector Surveillance Session<br>    Enter a Vector Surveillance Session and Detailed Collection<br>    Search for a Vector Surveillance Session<br>    Enter an Aggregate Collection<br>    Edit a Vector Surveillance Session<br>    Copy a Detailed Collection<br>    Delete a Vector Surveillance Session<br>Exercise | 01:30 |
| Module Summary | 00:30 |

## Vector Surveillance Session

**Overview**

The user can enter, view, and edit the basic information about a vector surveillance session, including dates, location, vector types/species, samples, and laboratory tests. The data can be entered in detail, known as a detailed collection, or as a statistical report, known as an aggregate collection.

The following tasks are included in this lesson:

- Enter a Vector Surveillance Session and Detailed Collection
- Search for a Vector Surveillance Session
- Enter an Aggregate Collection
- Edit a Vector Surveillance Session
- Copy a Detailed Collection
- Delete a Vector Surveillance Session

## Demonstration

Your instructor will demonstrate each task. After each task demo, complete the task using the data set provided by your instructor. Continue in this manner until all tasks are completed.

## Exercise

Use the scenario provided by your instructor to complete the tasks in this lesson.

*Note:* There will be EIDSS fields for which information was not provided in the scenario. You can leave these blank or add fictional, but realistic, data based on your epidemiological experience.

## Module Summary

This module focused on EIDSS functions related to entering and managing a vector surveillance session. The lesson was presented along with its associated tasks. Students practiced these tasks after instructor demonstrations and then applied the knowledge they learned in an exercise at the end of the lesson.