

## Vernier Lab Manual

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Vernier LabQuest 2 is a standalone interface used to collect sensor data with its built-in graphing and analysis application. The large, high-resolution touch screen makes it easy and intuitive to collect, analyze, and share data from experiments.

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After you submit a SIM request to borrow equipment or obtain the services of the Mobile Educator, then you will be emailed both the student and teacher versions of the experiment in Word format. You may edit the lab to meet your specific needs and make copies for use with your classes. Environmental Science Through Inquiry with Vernier Lab Manual

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Vernier Colorimeter - Beer's Law - Tech Tips Elaine Nam, Ph.D., introduces the experiment, Determining the Concentration of a Solution: Beer's Law, from Chemistry with Vernier.Use a Vernier Colorimeter to determine the concentration of an unknown solution.

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Connect the Garmin Venture HC receiver to your computer or LabQuest to collect latitude, longitude, and elevation data simultaneously as you collect data from other sensors. You can also take the GPS out into the field without a computer. Save your locations as waypoints, tracks, or routes and then import them into Logger Pro at a later time.

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You can incorporate a Vernier BTA sensor into a Hummingbird project as you would any other sensor. Alternatively, you can modify activities from the Vernier lab manuals to use the Hummingbird to collect data. Students can write programs to save this data in lists and plot it to the screen.