

Lab Skills – Introduction to pH (1.5 hours)

pH is an important indicator of changes to water quality. pH measurements are easy to take but questions often arise regarding calibration and whether a reading is accurate. This course will cover the theory of pH, a 3-point calibration, verification and troubleshooting to determine the condition of the sensor.

Introduction to pH Presentation	45 minutes
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Hands on pH Demonstrations	45 minutes
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- pH probe – Calibration and verification
- pH probe troubleshooting
- pH probe care and maintenance