

# Vernier Calliper Practical

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*vernier caliper st lawrence university physics*  
vernier caliper is used to precisely measure dimensions to within thousandths of a centimeter we will use the vernier caliper frequently throughout the year so it is important that you learn to read the scale properly a small error in measurement may greatly affect subsequent calculations

## **experiments experiment 1 ncert**

use of vernier callipers to measure diameter of a small spherical cylindrical body measure the dimensions of a given regular body of known mass and hence to determine its density and measure the internal diameter and depth of a given cylindrical object like beaker glass calorimeter and hence to calculate its volume

vernier calipers procedure class 11 physics  
amrita

use of vernier calipers i to measure the diameter of a small spherical cylindrical body ii to measure the length width and height of the given rectangular block iii to measure the internal diameter and depth of a given beaker calorimeter and hence find its volume

## **to measure the diameter of a small cylindrical body using**

a vernier scale or a vernier calliper is a measuring device that is used to precisely measure linear dimensions it is a useful tool to measure spherical and cylindrical objects it has two main scales known as the main scale and the vernier s scale which are divided into small divisions

## **how to practically use a vernier caliper in measurements**

in this practical video we shall learn how to take practical measurements by using a vernier caliper measurements include length diameter and depth of a cylinder technical knowledge seekers

## **vernier calliper definition diagram least count parts**

linear motion physics vernier calliper is defined as a measuring device that is used for measuring linear dimensions and dimensions such as inner and outer diameters and depths of an object learn about the least count of vernier calliper applications and how to read vernier calliper here