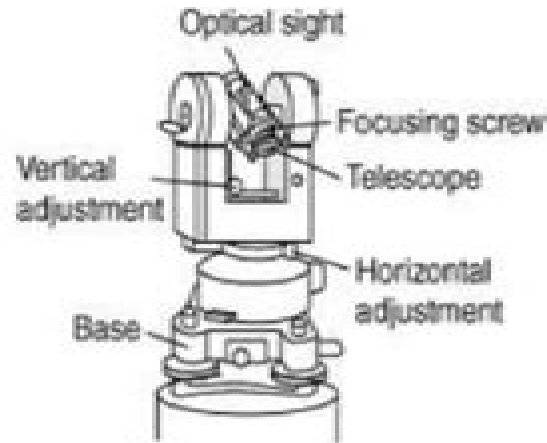


## EXPERIMENT NO -1

### STUDY OF THEODOLITE IN DETAIL – PRACTICE FOR MEASUREMENT OF HORIZONTAL AND VERTICAL ANGLES

The theodolite is one of the most precise surveying instruments and is suitable for measurement of angles in horizontal as well as vertical planes.



#### PARTS OF VERNIER THEODOLITE

- 1) **THE LEVELING HEAD:** this usually consists of a tribrach and triivet carrying one foot screw on each of its three arms.
- 2) **THE TWO SPINDLES:** The theodolite has an outer axis and an inner axis of rotation which are both coincident with the vertical axis of the instruments.
- 3) **THE LOWER PLATE AND UPPER PLATE:** the outer axis is attached to the lower plate which is also called the scale plate. This plate is circular in shape and beveled at the edge. It is graduated from 00 to 3600 in the clock wise direction. The inner axis is attached to the upper plate which is also known as the vernier plate. The upper clamp and upper tangent screw facilitate fixing it to the lower plate at any desired position.
- 4) **PLATE LEVEL TUBES:** two level tubes are provided on the vernier plate at right angles to one another. These are known as Plate level.

# Surveying 2 Lab Manual

**Michigan State University. Agricultural  
Experiment Station**



## Surveying 2 Lab Manual:

*Laboratory Manual for Surveying II (CIVEN 3613)* Brisbane H. Brown, Duane S. Ellifritt, Phillip G. Manke, 1974  
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**Catalogue** University of Alabama, 1895      *A Laboratory Manual of Organic Chemistry for Beginners* Arnold Frederick Holleman, 1913      Pamphlets on Forestry in Washington , 1908      **University of Colorado Bulletin** , 1961      Annual Report Georgia. Department of Education, 1912      **Annual Report of the Agricultural Experiment Station, Michigan State University** Michigan State University. Agricultural Experiment Station, 1910      *Report of the State School Commissioner of Georgia to the General Assembly* Georgia. Department of Education, 1912      The Publishers' Trade List Annual , 1904      **Report of the Secretary** Michigan. State Board of Agriculture, 1910      *Journal of the Engineering Institute of Canada* , 1921 Vol 7 no 7 July 1924 contains papers prepared by Canadian engineers for the first World power conference July 1924      Engineering Journal , 1922

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