





## GNSS SURVEYING THEORY AND TECHNIQUES



## Course Description

This course covers the basics of GNSS as related to today's surveying activities. We begin with detailed theoretical discussion of error sources, datums, and reference frames and methods. This is supported by practical field and office exercises illustrating the various methods and techniques. Focus on the field to office workflow is key to success. Analysis, quality assurance, reporting, and output of the final survey deliverable is crucial at each step of the process.

Total Hours

24

MAX PARTICIPANTS

16

COST PER STUDENT

\$1,750

LOCATION Traverse City, MI



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