

### Minor in Land Surveying Requirements

Hrs	Course	Name
3	ENTK 1500 or ENTK 1510 or ENTK 2500	Engineering Graphics or Civil Drafting Computer Aided Drafting I - Sheridan College
2	LS 2010 or CE 2072 Or CE 2070	Engineering Surveying Lecture or Engineering Surveying
4	LS 2020 or CE 2090	GPS for Land Surveyors
3	LS 2110 or CE 2050	Real Property Law
2	LS 2400 or CE 2089	Basic Geodesy
2	LS 3100 or CE 2088	Writing Land Descriptions
2	LS 3110 or CE 3750	Surveying Evidence
2	LS 3120 or CE 3740	Survey Boundary Control
3	LS 3130 or CE 2085	Public Land Surveys
3	LS 3200 or CE 3710	Route Surveying
<u>4</u>	LS 3210 or CE 3720	Advanced Surveying
30	Total Hours	

The Minor in Land Surveying may be paired with any Major. The Land Surveying Minor is commonly paired with a Bachelor of Applied Science in Organizational Leadership Degree, a Civil Engineering Degree or a Geography Degree with a concentration in Geographic Information Systems (GIS).

The Minor in Land Surveying will require a minimum of 30 semester hours as listed above, 21 of which must be successfully completed at the University of Wyoming. A grade of C (grade point = 2.00) or better must be earned in each course to be eligible for this Minor.

This Minor meets the Wyoming Board of Registration's requirements for the surveying specific course work required to be a Land Surveyor in Training (LSIT).

Students enrolled in a degree program who are also enrolled in the Minor in Land Surveying meet the Federal Financial Aid (FFA) requirements.

The admission acceptance requirements for this minor are meeting the prerequisites for and successfully completing either ES 1060 or ES 1061 with a C (grade point =2.00) or better.

Students must be properly admitted as undergraduate students through the University of Wyoming (UW) Admissions Office to be eligible for this minor.

To earn the Minor in Land Surveying, students must complete the Fundamentals of Surveying Exam with a good faith effort, during the year prior to their expected graduation.