LAND RESOURCES DEPARTMENT

LAND SURVEYING

The Department of Land Resources prides itself on a ‘hands on’ approach to learning. Students are provided a teaching/learning experience that duplicates as closely as possible real world applications. The baccalaureate degree in Natural Resource Management is developed around the general education baccalaureate degree component, a Natural Resource Management core, a specific major concentration area, and a block elective component. Land Surveying is one of the seven 4-year Bachelor of Science majors offered under the Natural Resource Management program. Land Surveying is also offered as a 2-year associate degree program.

The Land Surveying concentration provides a pathway for associate degree students in land surveying to continue their education for a baccalaureate degree. Students will be technically proficient in land surveying and will be able to develop a strong concentration in geographic information systems and resource allocation for careers with government agencies and the private sector.

This degree will also provide the baccalaureate degree necessary for licensure as a professional land surveyor in West Virginia and Ohio.
“Life at GSC so far has been a wonderful experience. I have made more friends than I ever thought I would have in a lifetime.”

-Jayde L.

SAMPLE LAND SURVEYING COURSES

- Route and Construction Surveys
- Land Survey Boundary Law
- Cartographic Surveying
- Hydrology, Drainage, and Subdivision Design
- Survey Measurements and Computations

where you belong

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