

Orienteering Map of St. Lawrence University

Orienteering is a recreational and competitive sport for people of all ages. It involves finding your way through unknown terrain with a map and compass. Using a detailed topographic map as your primary tool and a compass to stay oriented, you try to select and follow the best route between specified points.

Created: January 2017

Disclaimer: Course conditions vary per season.
Warning: No river crossings. Ticks are found in this area.

scale: 1:10,000
countour interval 10 ft

Legend

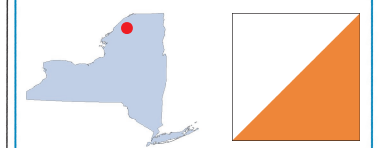
- Pond
- Contour
- Form line
- Earth bank
- Small knoll
- Elongated knoll
- Small depression
- Special landform feature
- Rock pillar/cliff
- Boulder
- Stony ground
- Open sandy ground
- Crossable watercourse
- Crossable small watercourse
- Minor water channel
- Narrow marsh
- Uncrossable marsh
- Marsh
- Small marsh
- Indistinct marsh
- Open land
- Rough open land
- Rough open land with sc. trees
- Forest: slow running
- Forest: difficult to run
- Undergrowth: difficult to run
- Vegetation: very diffic. to run
- Distinct vegetation boundary
- Special vegetation feature
- Special vegetation feature
- paved pathways
- Road
- Vehicle track
- Footpath
- Small footpath
- Less distinct small path
- Narrow ride
- Footbridge
- Power line
- Stone wall
- Fence
- Building
- Small building
- Settlement
- Paved area
- Small tower
- Special man-made feature
- Special man-made feature
- Start
- Control point
- Line
- Finish
- Uncrossable boundary
- Out-of-bounds area
- Paved area without car traffic
- Stairway
- Minor road

Data Sources:
St. Lawrence University GIS Program
NYS GIS Orthoimagery
USGS

Field Work and Drafting:
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Mapping Software:
OCAD
ArcGIS



Orienteering Control

