

Technologies for Trails Level One



Course Information

WHEN
OPEN

LOCATION
OPEN

COST

\$130.00 plus HST



Instructor: Rick Gray

Rick brings many years of experience and formal education in the field of GIS and GPS technology to the forefront for this course.

He holds his B.Sc (Env) from the University of Guelph, an M.Sc in Environmental Biology from the U of G, and is a certified GIS Applications specialist (Sir Sandford Fleming).

Rick has been teaching GIS and GPS at the University of Guelph for nine years. He is also a member of the Chatham Kent Trail Council in Chatham Kent Ontario.

This course will examine the current technologies available for trail related planning and management purposes (cells phones, smart phones, hand-held GIS GPS units, and more).

The course will address such issues as what types of information need to be collected, how best to capture and store the information, and how different technologies interact.

Time will also be spent in the field learning how to use and apply data collected from hand-held GIS-GPS units.

[Registration will go live when date determined](#)

Course Facilitator: Graham Burke, Ontario Trails Council
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Or contact: Shelley May, Ontario Parks Association
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Learn more at www.ontariotrails.on.ca/courses

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