What Is "Have GPS Will Travel"?

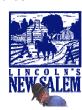
Experience the ultimate GPS hands-on workshop for educators. This class is a hands-on introductory level class to GPS units. This class is an introductory level class for all 3rd - 16 formal and non-formal educators who wish to learn what GPS is and how to use it as a tool with their students in the classroom.

Teachers will learn what GPS is, how this device operates, where used in real-world, and why important in education. Teachers will also have the chance to try out different types of GPS units.

The unique twist to this class will be the use of ecocache sites that let you experience history, social studies and geography in action – its landscapes, its formations, its development or the visible features that all have a story to tell. An ecocache is a special place that people can visit to learn about a unique feature or aspect of the area.

Visitors to the local ecocaches will be able to see how our history has been shaped by historical processes, how the museum manages the resources and how historians gather evidence to learn about the local history and geography. Also learn how ecocaches can be used to explore, learn and teach about your community and other local features





No prior GPS experience is necessary. The course is designed to expose the teachers to this new evolving technological tool called GPS. The class will provide teachers with an understanding of what GPS is, what it does, how to use one as well as how to use it in their classroom. It will also provide the teachers actual fieldwork experiences performing the basic operations of using a GPS unit.

What Will You Receive?

Teachers will receive:

- 15 hours of hands-on training, fieldwork and theory. (1 semester hour optional)
- GPS A Guide to the next Utility by Trimble
- A complete manual of all the activities, so and "how to" will also be provided.
- All the software we use in the class!
- Each teacher will have their own unit to use for all the activities.
- Garmin GPS 60 unit**
 - ** Option to purchase at 30% off CPDUs will be available



Optional: College Graduate Workshop Credit through Quincy University Email: team@gis2gps.com



What Do Our Classes Have To Offer?

- This is a hands-on educational experience for formal and non-formal teachers who want to understand how GPS can be integrated across the curriculum to enhance student learning and decision-making.
- This is an opportunity to be inspired by a unique group of professional K-16 trainers who have motivated teachers and students to explore the potential of GPS in and outside the classroom.
- You will not find this type of program anywhere else in the Midwest area! Classes are designed with the ultimate goals of teaching others how to use and apply GPS in realworld student-centered projects.
- This is a great place to meet other dynamic educators looking for creative ways to increase student learning and meet academic standards!



Who Should Attend?

All 3rd -16 grade preservice and inservice teachers, formal and non-formal educators and school technology coordinators who want to support students in exploring the world in a problem-solving, computerized environment.

Contact the GIS2GPS Team for more information: team@gis2gps.com (217) - 632 - 0263