

## January GIS and GPS Workshops in Durham, NH

### Introduction to ArcView 3.3

January 14-15, 2008  
9am to 4pm  
(2-day workshop)

Topics covered:  
GIS concepts  
GIS techniques  
ArcView 3.3

reduced \$200  
standard \$300

#### Skill level: Fundamentals

Learn the basics of working with ArcView 3.3 in a hands-on learning environment! This course is useful for people who have no prior GIS experience. Familiarity with Windows is highly recommended. With a focus on New Hampshire data and applications, participants learn how to use ArcView 3.3 to produce attractive, effective maps. In addition, each participant receives their own detailed step-by-step manual to use as a reference after the course is over.

#### Participants will learn to:

symbolize GIS data; add labels; query data; use geoprocessing tools: merge and buffer; manipulate attribute tables by adding fields, calculating values, and joining tables; import data into ArcView 3.3, design maps using layouts

### Introduction to ArcGIS 9.2

January 16-18, 2008  
9am to 4pm  
(3-day workshop)

Topics covered:  
GIS concepts  
GIS techniques  
ArcGIS 9.2

reduced \$275  
standard \$450

#### Skill level: Fundamentals

Learn how to work with ArcGIS 9.2 in a hands-on learning environment! This course is useful for people who have no prior GIS experience, as well as those who have used ArcView 3.x, but are new to ArcGIS 9.2. With a focus on New Hampshire data and applications, participants learn how to use ArcGIS 9.2 to produce attractive, effective maps. In addition, each participant receives their own detailed step-by-step manual to use as a reference after the course is over.

#### Participants will learn to:

symbolize GIS data; add labels and annotation; query data; use geoprocessing tools: merge, buffer, dissolve; manipulate attribute tables by adding fields, calculating values, and joining tables; import data into ArcGIS 9.2, design maps using layouts

### SPACE IS LIMITED - REGISTER EARLY

Registration info: Sharon at [sharon.hughes@unh.edu](mailto:sharon.hughes@unh.edu) or 603.862.1029  
Register online: go to link <http://extension.unh.edu/GISGPS/GISGPS.htm> and click on "Register Now!"

For info on course content: Shane at [sbradt@ceunh.unh.edu](mailto:sbradt@ceunh.unh.edu) or 603.862.4277

Reduced pricing available for non-profits and qualifying individuals.  
Full payment is required to reserve a space.

Note: If you have special needs that need accommodation, please contact us 3 weeks in advance of the program date. UNHCE is an equal opportunity educator and employer. University of New Hampshire, U.S. Department of Agriculture, and NH counties collaborating.

