

Workshop Dates and Locations	Registration Deadline
Tuesday, September 21, 2004 Anchorage, Alaska	September 14
Thursday, September 23, 2004 Fairbanks, Alaska	September 16
Tuesday, October 5, 2004 Tacoma, Washington	September 28
Thursday, October 7, 2004 Spokane, Washington	September 30
Wednesday, October 13, 2004 Salem, Oregon	October 6
Tuesday, October 26, 2004 Boise, Idaho	October 19
Thursday, October 28, 2004 Helena, Montana	October 21

Registration Fee: \$195

To Register

Register online at www.esri.com/seminars.

Payment Information

The seminar registration fee of \$195 will be accepted by check or credit card only. A confirmation will be sent to you via e-mail within seven working days after your registration is completed.

No purchase orders will be accepted.

Cancellation Policy: Confirmed registrants who do not participate or who cancel after the workshop's deadline date will forfeit their entire registration fee. ESRI reserves the right to cancel any event if the minimum registration is not met. In the event of ESRI cancellation, all registration fees will be refunded.

Note: Registrations are not taken over the phone or via e-mail.

Questions

For specific questions about seminar content, please contact Rebecca Seago, ESRI–Olympia, by phone at 360-754-4727, ext. 8956, or via e-mail at rseago@esri.com.

For registration information, please call Jennifer Quirong, ESRI, at 909-793-2853, ext. 1-2371.



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Working With Labels and Annotation

Using ArcGIS® 9

Advanced Tools
for Label and
Annotation
Management



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ESRI

Working with Labels and Annotation Using ArcGIS 9

Advanced Tools for Label and Annotation Management

Label and annotation elements displayed on a map are often one of the most important geographic information system (GIS) layers managed by an organization. These layers are vital for providing critical context that improve a map's overall presentation. Annotation layers can also be one of the most labor-intensive GIS layers to manage. The release of ArcGIS® 9 introduces major enhancements to the management of labels and annotation. ESRI is presenting a full-day workshop that will provide a comprehensive set of concepts and techniques for working with the new label and annotation features in ArcGIS 9.

ArcGIS 9 provides a completely new labeling toolbar, enabling you to configure many layers of label properties simultaneously. Annotation editing is also made easier with a specially designed toolbar featuring new tools and shortcuts to help streamline the annotation editing process. Learn the concepts you need to know to make your GIS mapping more accurate, more accessible, and more successful.

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What to Expect

ESRI® software specialists will provide a full day of presentations and demonstrations of the ArcGIS 9 labeling and annotation tools. Attendees will receive a seminar workbook with fact sheets, reference materials, and specialized resources to help integrate the information into their daily work flow. Workshop presenters will answer attendee questions throughout the session.

Workshop attendees will learn the conceptual and technical building blocks necessary to migrate and manage their existing annotation within an ArcGIS 9 geodatabase.

Topics will include

- Labeling techniques and annotation
- Converting to the geodatabase
- Managing annotation within the geodatabase
- Geodatabase annotation design

Who Should Attend

These workshops are intended for anyone who focuses on the details of labeling and annotation management including

- GIS technicians
- Cartographers
- Anyone involved with labels and/or annotation

Prerequisites for this workshop are familiarity with the ArcGIS Desktop applications (specifically ArcCatalog™ and ArcMap™). The workshop is also appropriate for users who are new to label and annotation management.

Agenda

- 8:30 a.m. Registration
- 9:00 a.m. Morning Session
- Text storage options
 - Dynamic labeling techniques
 - Using Maplex to streamline labeling
 - Converting labels into the geodatabase
 - Annotation editing
- 12:00 noon Hosted Lunch
- 1:00 p.m. Afternoon Session
- Modeling annotation in the geodatabase
 - Using subclasses and designing symbol collections
 - When to use feature-linked annotation
 - Converting coverage and/or CAD annotation into the geodatabase
- 4:00 p.m. Seminar Concludes

