

# ESRI COURSES CAME WITH THE SOFTWARE KIT

DATE OF EXPIRY November 14, 2003

## GIS Technology:

### ArcGIS and Extensions (8.1 or higher)

- ▶ Creating and Editing Geodatabase Features (for ArcEditor and ArcInfo)
- ▶ Creating and Editing Geodatabase Topology (for ArcEditor and ArcInfo)
- ▶ Creating, Editing, and Managing Geodatabases for ArcGIS 8.2
- ▶ Creating, Editing, and Managing Geodatabases for ArcGIS 8.3
- ▶ Learning ArcGIS 3D Analyst
- ▶ Learning ArcGIS I (for ArcView 8, ArcEditor 8, and ArcInfo 8)
- ▶ Learning ArcGIS II: Presenting Information (for ArcView 8, ArcEditor 8, and ArcInfo

8)

- ▶ Learning ArcGIS Spatial Analyst
- ▶ Working with Rasters in ArcGIS

### ArcIMS

- ▶ Customizing ArcIMS 4
- ▶ Learning ArcIMS 3.1
- ▶ Learning ArcIMS 4

### ArcInfo and Extensions

- ▶ Introduction to ArcInfo Using ArcTools

### ArcView 3.x and Extensions

- ▶ Introduction to ArcView 3.x
- ▶ Introduction to ArcView 3D Analyst
- ▶ Introduction to ArcView Business Analyst
- ▶ Introduction to ArcView Network Analyst
- ▶ Introduction to ArcView Spatial Analyst

### Avenue

- ▶ Programming with Avenue

### Visual Basic

- ▶ Introduction to Visual Basic

# ESRI COURSES PURCHASED THRU NORMAL PURCHASE ORDER

DATE OF EXPIRY: December 04, 2004

## GIS Applications:

### Agriculture

- ▶ Spatial Analysis in Agriculture: A GIS Approach

### Business

- ▶ Introduction to Successful Marketing Using ArcView 3.x

### Census

- ▶ Getting Started with Census Data

### Conservation

- ▶ Conservation GIS Using ArcView 3.x

### Earth Science

- ▶ Spatial Analysis of Geohazards Using ArcGIS

### Forestry

- ▶ Characterizing Forests Using ArcView 3.x

### Health

- ▶ Mapping for Health Care Professionals Using ArcView 3.x
- ▶ The Geography of Health Care Planning and Marketing

### Hydrology

- ▶ Spatial Hydrology Using ArcView 3.x

### Marine Science

- ▶ Exploring Marine Science with ArcGIS

### Public Safety

- ▶ Solving Disaster Management Problems Using ArcGIS

### State and Local Government

- ▶ GIS Applications for Tax Assessors
- ▶ Introduction to Urban and Regional Planning Using ArcView 3.x

## GIS Technology:

### ArcGIS and Extensions (8.1 or higher)

- ▶ ArcGIS Annotation: Tips and Tricks **WORKSHOP**
- ▶ Basics of the Geodatabase Data Model **WORKSHOP**
- ▶ Creating and Editing Geodatabase Features (for ArcEditor and ArcInfo)
- ▶ Creating and Editing Geodatabase Topology (for ArcEditor and ArcInfo)
- ▶ Creating, Editing, and Managing Geodatabases for ArcGIS 8.2
- ▶ Creating, Editing, and Managing Geodatabases for ArcGIS 8.3

- Customizing ArcMap: Easy Ways to Extend the Interface **WORKSHOP**
- Editing Spatial Data in ArcMap: Tips and Tricks **WORKSHOP**
- Getting Started with Surface Analysis Using ArcGIS Spatial Analyst **WORKSHOP**
- Labeling in ArcMap: Tips and Tricks **WORKSHOP**
- Learning ArcGIS 3D Analyst
- Learning ArcGIS I (for ArcView 8, ArcEditor 8, and ArcInfo 8)
- Learning ArcGIS II: Presenting Information (for ArcView 8, ArcEditor 8, and ArcInfo 8)
- Learning ArcGIS Spatial Analyst
- Migrating Coverages into the Geodatabase **WORKSHOP**
- The 15-Minute Map: Creating a Basic Map in ArcMap **WORKSHOP**
- Understanding GIS Queries **WORKSHOP**
- Using ArcCatalog: Tips and Tricks **WORKSHOP**
- Using CASE Tools (for ArcEditor and ArcInfo) **WORKSHOP**
- Working with CAD Drawings in ArcGIS **WORKSHOP**
- Working with Geodatabase Subtypes and Domains (for ArcEditor and ArcInfo) **WORKSHOP**
- Working with Rasters in ArcGIS
- Working with Survey Data in ArcGIS **WORKSHOP**

## **ArcIMS**

- Customizing ArcIMS 4
- Learning ArcIMS 3.1
- Learning ArcIMS 4

## **ArcInfo and Extensions**

- Introduction to ArcInfo Using ArcTools

## **ArcPad**

- Customizing ArcPad **WORKSHOP**

## **ArcSDE**

- Storing Raster Data in an ArcSDE Geodatabase (for ArcEditor and ArcInfo) **WORKSHOP**

## **ArcView 3.x and Extensions**

- Einführung in ArcView 3.x
- Introdução ao ArcView 3.x
- Introduccion a ArcView

- ▶ Introduction to ArcView 3.x
- ▶ Introduction to ArcView 3D Analyst
- ▶ Introduction to ArcView Business Analyst
- ▶ Introduction to ArcView Network Analyst
- ▶ Introduction to ArcView Spatial Analyst
- ▶ Introduction to ArcView Tracking Analyst
- ▶ Working with ArcView Image Analysis

## **Avenue**

- ▶ Programaço com Avenue
- ▶ Programming with Avenue

## **Visual Basic**

- ▶ Introduction to Visual Basic

## **Visual Basic for Applications (VBA)**

- ▶ Understanding Branching and Looping in VBA **WORKSHOP**
- ▶ Working with Forms in VBA **WORKSHOP**
- ▶ Working with Variables and Functions in VBA **WORKSHOP**

## **GIScience**

- ▶ Planning for a GIS
- ▶ Protecting Your Investment in Data with Metadata
- ▶ Turning Data into Information
- ▶ Understanding Geographic Data
- ▶ Understanding GIS Operations: A Transformational Approach