

ESRI Virtual Campus Courses

Courses available as of Tuesday, March 1, 2011

These online courses are available to the faculty, students, and staff of the units contributing to Temple's ESRI site license at no charge to the individual or their department.

To obtain access to courses, please enter a TUHelp request (<http://tuhelp.temple.edu>). If you are on Main Campus, list "CLA IT" in the referral details/consultant name field. If you are on Ambler Campus, list "Ambler". Please do not request more than 10 courses at a time.

When requesting training, please list the number of the course and full title.

After submitting your request, you will be e-mailed codes and instructions on how to log in to the ESRI training site and start the online course. Codes will only be e-mailed to an @temple.edu e-mail address.

Individual codes are required for each person taking each course. Codes can't be shared under any circumstances. If you are an instructor seeking codes for your entire class, special arrangements can be made for you to self-generate codes for your students.

Note that courses are often added and removed, so visit the ESRI Training and Education site (<http://campus.esri.com>) and choose Self Study / Virtual Campus for the most up-to-date course listings.

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- 1 3D Visualization Techniques Using ArcGIS 10
- 2 Advanced Format Translations with ArcGIS Data Interoperability Spatial ETL Tools
- 3 Aprender ArcGIS Desktop
- 4 Basics of Raster Data (for ArcGIS 10)
- 5 Basics of the Geodatabase Data Model
- 6 Cartographic Design Using ArcGIS 9
- 7 Creating and Editing Geodatabase Features with ArcGIS Desktop (for ArcEditor and ArcInfo)
- 8 Creating and Editing Geodatabase Topology with ArcGIS Desktop (for ArcEditor and ArcInfo)
- 9 Creating and Editing Labels and Annotation
- 10 Creating and Integrating Data for Natural Resource Applications
- 11 Creating and Maintaining Metadata Using ArcGIS Desktop
- 12 Creating, Editing, and Managing Geodatabases for ArcGIS Desktop
- 13 Custom ArcGIS Data Interoperability Tools and Spatial ETL Best Practices
- 14 Customizing ArcPad
- 15 Data Transformation with ArcGIS Data Interoperability Spatial ETL Tools
- 16 Geocoding with ArcGIS Desktop
- 17 Geoprocessing with ArcGIS Desktop
- 18 Georeferencing Rasters in ArcGIS
- 19 HAZUS-MH Flood Model Output and Applications

- 20 Implementing Security for ArcGIS Server 9.3 Java Solutions
- 21 Integrating User-Supplied Hazard Data into the HAZUS-MH Flood Model
- 22 Introduction to ArcGIS Data Interoperability Spatial ETL Tools
- 23 Introduction to Editing Parcels Using ArcGIS Desktop 10
- 24 Introduction to the HAZUS-MH Comprehensive Data Management System
- 25 Introduction to Using HAZUS-MH for Earthquake Loss Estimation
- 26 Introduction to Using HAZUS-MH for Hurricane Loss Estimation
- 27 Introduction to Using HAZUS-MH to Assess Losses from a Riverine Flood Hazard
- 28 Learning ArcGIS 3D Analyst
- 29 Learning ArcGIS Desktop (for ArcGIS 10)
- 30 Learning ArcGIS Desktop (for ArcGIS 9.2-9.3)
- 31 Learning ArcGIS Spatial Analyst
- 32 Linear Referencing with ArcGIS Desktop
- 33 Managing Lidar Data in ArcGIS
- 34 Mobile GIS: Getting Started with the ArcGIS API for iOS
- 35 Multiple Dataset Translations Using ArcGIS Data Interoperability
- 36 The 15-Minute Map: Creating a Basic Map in ArcMap
- 37 Turning Data into Information Using ArcGIS 9
- 38 Understanding Geographic Data
- 39 Understanding GIS Queries
- 40 Understanding Map Projections and Coordinate Systems
- 41 Using ArcCatalog: Tips and Tricks
- 42 Using Lidar Data in ArcGIS
- 43 Working with Geodatabase Subtypes and Domains
- 44 Working with Map Topology in ArcGIS
- 45 Working with Rasters in ArcGIS Desktop