

ESRI SINGAPORE TRAINING SCHEDULE
JANUARY – JUNE 2011
 Updated on: 23 September 2010

ArcGIS Courses	Version	Duration	Fee per person per course (S\$)	Jan	Feb	Mar	Apr	May	Jun
DESKTOP									
What's New in ArcGIS Desktop 10 (*New)	v10	1 day	440	4 - 5		3 - 4			
What's New in Editing at ArcGIS Desktop 10 (*New)	v10	1 day	440	10		7			
ArcGIS Desktop I: Getting started with GIS	v10	2 days	880	6 - 7	14 - 15	17 - 18	7 - 8	5 - 6	2 - 3
ArcGIS Desktop II: Tools and Functionality	v10	3 days	1,320	26 - 28	28 Feb - 2 Mar	21 - 23	27 - 29	23 - 25	15 - 17
ArcGIS Desktop III: GIS Workflows and Analysis	v10	2 days	880		10 - 11		14 - 15		20 - 21
Building Geodatabases	v10	3 days	1,320	12 - 14					
Creating and Publishing Maps with ArcGIS	v10	3 days	1,320			9 - 11			
Data Production and Editing Techniques	v10	3 days	1,320	19 - 21			11 - 13		
Introduction to Geoprocessing Scripts using Python	v10	3 days	1,320			28 - 30			27 - 29
Performing Analysis with ArcGIS Desktop	v10	3 days	1,320				18 - 20		
Working with CAD Data in ArcGIS Desktop	Transiting	1 day	440	17					10

ArcGIS Courses	Version	Duration	Fee per person per course (S\$)	Jan	Feb	Mar	Apr	May	Jun
Working with Geometric Networks for Utilities	v10	1 day	440				1		
DESKTOP EXTENSIONS									
Creating and Analyzing Surfaces Using ArcGIS Spatial Analyst	v10	1 day	440	24				27	
Geoprocessing Raster Data Using ArcGIS Spatial Analyst	Transiting	1 day	440	25				30	
Working with 3D GIS Using ArcGIS (*New)	v10	2 days	880	31 Jan – 1 Feb		14 - 15			30 Jun – 1 Jul
DEVELOPER									
Building Web Applications Using the ArcGIS API for Flex (*New)	v10	2 days	880					9 – 10	
Building Web Applications with the ArcGIS API for Microsoft Silverlight (*New)	v10	2 days	880					19 - 20	
Creating Effective Web Applications Using ArcGIS Server (*New) (Previously at v9.3.1 “Building Web Maps Using the ArcGIS API for JavaScript”)	v10	2 days	880				25 - 26		13 - 14
Developing Applications with ArcGIS Engine Using the Microsoft .NET Framework	Discontinued in v10	2 days	880						
Developing Applications with ArcGIS Server Using the Java Platform	v10	3 days	1,320						
Developing Applications with ArcGIS Server Using the Microsoft .NET Framework	v10	3 days	1,320						
Introduction to Programming ArcObjects Using the Microsoft .NET Framework	Discontinued in v10: Users to enroll in PRAD	3 days	1,320						

ArcGIS Courses	Version	Duration	Fee per person per course (S\$)	Jan	Feb	Mar	Apr	May	Jun
Programming ArcGIS Desktop Using Add-Ins (PRAD) (*New) (Recommended for users developing with ArcObjects)	New	tbc	tbc				4 - 6		
SERVER									
ArcGIS Server Enterprise Configuration and Tuning for Oracle	Transiting	2 days	880					16 - 17	
ArcGIS Server Enterprise Configuration and Tuning for SQL Server	v10	2 days	880		21 - 23				
ArcGIS Server: Web Administration Using the Microsoft .NET Framework	v10	3 days	1,320			24 - 25			23 - 24
Authoring and Serving ArcGIS Mobile Projects	v10	2 days	880						
Creating Effective Web Applications Using ArcGIS Server	v10	2 days	880						
Data Management in the Multiuser Geodatabase	v10	3 days	1,320						6 - 8
Introduction to the Multiuser Geodatabase	v10	2 days	880					12 - 13	
Introduction to ArcGIS Server	v10	2 days	880		7 - 8			3 - 4	
Managing Editing Workflows in a Multiuser Geodatabase	Transiting	3 days	1,320						

- Fees are subjected to prevailing rate of GST. Valid for direct purchase and NOT for tender purposes.
- Prices quoted are for training conducted at ESRI Singapore Authorized Learning Centre ONLY.
- ESRI Singapore Pte Ltd reserves the right to change the price and scheduled dates without prior notice.
- For courses that are not scheduled, please call for an arrangement.