



Esri India GIS Academy Program (EIGAP)

Audience: Professors, Faculty members, Department Heads, Directors

Institutions: Engineering or Science Colleges with Geography, Geoinformatics, Geo Sciences, Civil Engineering, Urban Development, Environment/Sustainability or similar courses

About Esri India: Esri is world's leading Geographic Information System (GIS) software and solutions provider. For almost 2 decades, Esri India has worked with thousands of customers, across a diverse range of industries such as Government, Academia, Defence and Private Sector helping them make timely, informed and mission-critical decisions by leveraging the power of geography.

About EIGAP: The program is focused towards capacity building for much required GIS professionals in the country. There is a considerable demand of high quality and well trained GIS professionals in industries and sectors like Utilities, Mining, Telecom, Oil & Gas, Defence & Intelligence, Banking and Financial sector, Retail, Insurance, Space, Central & state Governments, Smart Cities, Education and more. Moreover, the recent growth spurt in GIS industry because of government backed projects like AMRUT, Smart Cities, Swachh Bharat and others has increased the demand of industry ready GIS professionals.

Unfortunately, there are very few institutions in the country today providing the required skills on Geospatial and related subjects. This shortcoming in past few years has increased the gap in availability of trained professionals. One of the studies by the national task force of MHRD highlighted that:

→ As of 2015, only ~31,000 GIS tech professionals were available against a requirement of 70,000

To address the above gap, Esri India is engaging with academic institutions to help them with the current technology tools and training to further augment their efforts in building right skilled capacity for Geospatial industry.

As part of the EIGAP program, every member academic can:

- Esri software at affordable price points to setup a GIS Lab for a department
- Workshops and seminars by Esri India for students on advances in GIS technology*
- Faculty development program to equip faculty with up-to-date knowledge of Esri software (Where Service Pack is included)
- Relevant curriculum recommendations from Esri India on GIS and related technologies



Details of material in EIGAP:

S. No.	Description	Quantity EIGAP	Quantity EIGAP Plus
1.	ArcGIS Desktop Advanced (ArcGIS Pro and ArcMap) and		
	extensions	5	50
	3D Analyst		
	Data Interoperability		
	Data Reviewer		
	Geostatistical Analyst		
	Network Analyst		
	Publisher		
	Schematics		
	Spatial Analyst		
	Tracking Analyst		
	Workflow Manager		
2.	ArcGIS Enterprise Advanced and extensions	1 (4 Core)	1 (4 Core)
	3D Analyst		
	Data Interoperability		
	Data Reviewer		
	Geostatistical Analyst		
	Network Analyst		
	• Schematics		
	Spatial Analyst		
	Workflow Manager		
3.	Esri CityEngine Advanced	5	50
4.	ArcGIS Online Level 2 Named Users	5	50
	(1 Organization Account only)		
5.	ArcGIS Online Service Credits	2,500	25,000
6.	Apps	5	50
	ArcGIS Earth		
	Explorer for ArcGIS		
	Web Mapping Apps		
	Collector for ArcGIS		
	Survey123 for ArcGIS		
	 Operations Dashboard for ArcGIS 		
	Workforce for ArcGIS		
	 ArcGIS Maps for Adobe Creative Cloud 		
	 ArcGIS Maps for Office 		
	 Esri Maps for SharePoint 		
	 Web AppBuilder for ArcGIS 		
	 Story Maps and Web App Templates 		



	AppStudio for ArcGIS Basic		
7.	Premium Apps Business Analyst web and mobile apps Community Analyst GeoPlanner for ArcGIS Insights for ArcGIS	5	50
8.	3 Day Faculty Development Workshop By GIS Practitioners (Service Pack required)	Max 5 Participants	Max 10 Participants
9.	Esri India Complementary User Conference Registration	1	1
10.	Nominate student teams for the prestigious mApp Your Way Challenge	2 Teams	4 Teams
11.	Membership opportunity of the GIS Academia Council of India (http://www.esriindia.com/GIS-academia)	1 Professor	2 Professors

Terms & conditions:

USAGE - Use limited to teaching and research purposes in educational institutions. Use of products for administration of an educational institution or for commercial purposes is not permitted.

LICENSE ENABLEMENT

- ArcGIS Desktop is available with Named User or Single Use license enablement.
- ArcGIS Online is available with Named User license enablement.
- ArcGIS Enterprise is available with software activation number(s) for the server software components and Named User license enablement for the web and mobile applications.
- ArcGIS Pro licenses are assigned to the ArcGIS Online Organization by default. They can be
 used with either ArcGIS Online or ArcGIS Enterprise at the customer's request.

TERM – The above Licenses are available only for 1 to 3 year term. Software updates are included for the term.

Other Terms & Conditions applicable.

Fee for Envi® modules (Remote Sensing and Imaging) is available separately.