

# GIS Course

**Job Oriented | Offline/Online**

**Duration: 3 months**

4 job roles | 8 modules | 6 software's | 3 technologies

**REGISTER NOW**



# **KHAGOLAM**

**Institute of Geoinformatics**

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## Course Information

Course Title: **Geographic Information System**

Duration: **3 months**

Training Modes: **Offline/Online/Hybrid | Full-time/Part-time**

Timing: **4 days a week, 3 hours a day**

**Group  
Discount**

## Fee

30,000 INR, for resident Nationals of India, Nepal, Bhutan, Bangladesh, Sri Lanka and Maldives, & Myanmar.

750 USD, For Non-Residents of India

**INSTALMENTS**     5,000 on registration  
                             15,000 - before course start  
                             10,000 - within one month

## Course Eligibility

- Graduate or above from any stream
- Diploma from any branch
- ITI from any trade
- 1+ year experience in related field
- Must have knowledge of computers

**Refer your friend & Get**

**1000 OFF**

Valid for Selected courses and limited period.

### Job Roles

1. GIS Technician
2. GIS Operator
3. GIS Surveyor
4. GIS Executive

### Software's

1. ArcGIS Desktop
2. QGIS Desktop
3. GPS/GNSS
4. AutoCAD
5. AutoCAD Map 3D
6. Google Earth Pro

### Technologies

1. GIS
2. GPS/GNSS
3. Surveying

## Overview

A Geographic Information System (GIS) integrates hardware, software, and data for capturing, managing, analyzing, and displaying all forms of geographically referenced information. GIS has vast applications.



Complete life cycle has some or big scope of GIS and GPS. Indian geospatial industry has huge need of skilled man power on GIS and GPS. This course will help you to secure GIS job in urban planning, environment management, precision agriculture management, water resource planning, utility planning and maintenance and land records at entry level position.

GIS training, covers GIS concepts including spatial data structures, data sources and transfer methods, projections and coordinate systems, geo-referencing, metadata, supporting software, global positioning system (GPS), as well as fundamental spatial analysis techniques such as overlay, extraction. Concepts presented in lecture will be put into practice through hands-on laboratory exercises utilizing the best GIS software.

## Modules covered

1. Geographic Information System
2. Working with QGIS
3. Introduction to Surveying Technologies (Total Station, GPS/GNSS, Drone)
4. Data Collection for GIS with GPS/GNSS
5. Working with AutoCAD
6. Working with AutoCAD Map 3D
7. Working with ArcGIS Desktop
8. Working with Google Earth Pro

## How to Apply

Step 1: register at: <https://www.khagolam.com/home/register>

Step 2: Check mail for course & bank details

Step 3: Transfer payment & share transaction receipt on What's App

Step 4: You will receive registration confirmation, by SMS/Call/Whats App.

**REGISTRATION SHALL CLOSE 4 DAYS BEFORE THE START DATE. SPOT REGISTRATIONS ARE NOT ALLOWED.**





## FAQ's:

*Q: Does fees include accommodation and food?*

A: No. but we can help you to get the nearest accommodation.






## Why Khagolam:

- Specialize institute for geospatial technologies
- Job oriented curriculum
- Comprehensive training material
- 100% placement assistance
- Professional Trainers
- Exposure to live projects
- Flexible timings
- Exposure to 3D GIS
- Practice, aptitude and interview rounds
- e-library facility



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Be in touch @   

