








<p>Title:</p>	<h1>Geographic Information System</h1> <p>GIS - BASIC LEVEL COURSE</p>	<p>Why Khagolam:</p> <ul style="list-style-type: none"> • Specialize and Dedicated institute to geospatial technologies • Job oriented curriculum • Comprehensive training material • 100% placement assistance • Professional Trainers • Exposure to live projects • Convenient batch timings • Exposure to 3D GIS • Practice aptitude and interview rounds • Library facility
<p>Duration & Fees Structure:</p> <div data-bbox="113 1182 352 1339" style="border: 1px solid black; padding: 5px; margin: 5px;"> <p>Refer your friend & Get</p> <h2 style="text-align: center;">10% OFF</h2> <p style="font-size: 8px; text-align: center;">Valid for Selected courses and limited period.</p> </div> <div data-bbox="113 1361 352 1505" style="border: 2px solid black; padding: 5px; margin: 5px;"> <p style="text-align: center;">Group Discount 20%</p> </div>	<p>3 months Full time (4 days a week, 3 hours a day)</p> <p>25,000 INR, for resident Nationals of India, Nepal, Bhutan, Bangladesh, Sri Lanka and Maldives, & Myanmar. 700 USD, For Non-Residents of India</p> <p>Instalments:</p> <ul style="list-style-type: none"> 5,000 on registration 10,000 - before course start 10,000 - within one month <p>5 months Part time (2 days a week, 4 hours a day) for part time 5000 fee will be extra.</p>	
<p>Category:</p>	<p>Job Oriented Course / Value Addition Course</p>	
<p>Target Job Role:</p>	<ul style="list-style-type: none">  GIS Executive  GIS Engineer  GIS Operator  GIS Surveyor  GIS Service Engineer <div data-bbox="1235 1778 1474 1921" style="border: 2px solid blue; border-radius: 50%; padding: 10px; text-align: center; color: white; font-weight: bold;"> <p>100% Placement Record</p> </div>	

Prerequisites:	<ul style="list-style-type: none"> ✚ Knowledge of computers
Who Should Attend?	<ul style="list-style-type: none"> ✚ Graduate or post graduate from any stream ✚ Diploma from any branch ✚ ITI ✚ Class 12 ✚ 1+ year experience in related field
Overview:	<p>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.</p> <p>In this training, you will learn 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.</p>
You will learn:	<p>Module Included:</p> <ol style="list-style-type: none"> 1. Geographic Information System 2. Working with QGIS 3. Introduction to Surveying Technologies (GPS, Total Station, Drone) 4. Data Collection for GIS with GPS/GNSS 5. Working with AutoCAD 6. Working with AutoCAD Map 3D 7. Working with ArcGIS Desktop
Tools & Skills:	<p>INDUSTRY TOOLS:</p> <ol style="list-style-type: none"> 1. ArcGIS Desktop 2. AutoCAD 3. AutoCAD Map 3D 4. QGIS 5. GPS/GNSS Instrument 6. ArcPad 7. Google Earth Pro <p>EMPLOYABLE SKILLS MEASURED:</p> <ol style="list-style-type: none"> 1. Data modelling 2. Geo-referencing

	<ol style="list-style-type: none"> 3. Digitization 4. Topology, QA/QC 5. GIS Analysis 6. Symbology 7. Map Composition 8. Data Interoperability Data conversion from GIS to CAD, kml, kmz, shp 9. Batch geo-processing 10. WebGIS, Web Services for base maps 11. Mapping grade GPS handling (Trimble GPS) 12. GIS Data collection, validation by GPS with desire accuracy 13. Stake out with GPS 14. Technical domain vocabulary of any two GIS application
Training Mode:	<ul style="list-style-type: none">  Classroom - Instructor Lead  Online - Instructor Lead
How to Apply:	<p> Click here to know bank details and step by step registration process. Register Online </p>
FAQ's:	<p> Q: Dose fess includes accommodation and food A: No. but we can help you to get nearest accommodation </p>

Last updated on: 22 Nov 2020