



Quest GIS
An ISO 9001:2015 and MSME certified organisation

1 MONTH HANDS-ON VIRTUAL TRAINING ON

ADVANCED GEOSPATIAL ANALYSIS USING QGIS, PYTHON AND GEE

by **Quest GIS**





<https://questgis.co.in/>





REGISTRATIONS ARE OPEN NOW!

COURSE HIGHLIGHTS

-  **Course Duration:** 20-June-2026 to 18-July-2026
-  **Course Language:** English
-  **Course Timings:** 11:00 AM to 1:00 PM (IST) Saturday and Sunday
-  **Prerequisites:** Basic Understanding of GIS and Remote sensing

WHAT YOU WILL LEARN DURING THIS COURSE?

The course content includes but not limited to the following

- Basics of QGIS, Python, and GEE.
- QGIS Graphic Modeler and workflow automation.
- Advanced geospatial analysis using raster and vector datasets.
- Time-Series Analysis of Remote Sensing Data.

WHY YOU SHOULD ENROL FOR THIS COURSE?

- Gain hands-on experience in QGIS, Python, and Google Earth Engine
- Learn real-world geospatial analysis and remote sensing workflows.
- Work on practical projects like flood hazard, groundwater, and soil erosion mapping.
- Develop automation and spatial data analysis skills using Python.
- Improve your GIS portfolio with industry-relevant project work.
- Enhance career opportunities in GIS, environment, mining, urban planning, and disaster management.

CONTACT US

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SCAN TO REGISTER!

- Spectral Indices calculation using MODIS satellite data.
- Groundwater recharge potential zone mapping using multi-criteria analysis.
- Flood hazard mapping using AHP and MODIS satellite data.
- Soil erosion potential mapping using RUSLE modelling.
- Automated map creation with Atlas mapping.