edstellar®



2026 EDITION

Geospatial & GIS *Training* Programs

Equipping teams to capture, analyze and act on spatial data

INSTRUCTOR-LED · ENTERPRISE READY · CUSTOMIZABLE · GLOBAL DELIVERY

13	3	5,000+
COURSES	CATEGORIES	EXPERT TRAINERS

01 — ABOUT EDSTELLAR

Building *spatially* intelligent teams

Edstellar is an enterprise learning partner that helps organizations build future-ready workforces. Our 2,000+ instructor-led programs are delivered onsite or live online by 5,000+ practitioner trainers, and each one is tailored to your goals. This catalog brings together 13 geospatial & gis programs that span gis platforms and spatial analysis, remote sensing and earth observation, land administration and cadastre, and radar and sensing systems engineering.

Global leaders including Visa, ABB and Aditya Birla Group trust Edstellar to build capability at enterprise scale. Before any program starts, we look at the real capability gap and the business goal behind it, so every module ties back to outcomes your leaders can measure, not just attendance. The result is geospatial skills your teams put to work straight away.

02 — WHO IT'S FOR

Learning paths for *every* role



GIS Analysts & Cartographers

MAP & ANALYZE

Create maps and run spatial analysis that turn location data into clear decisions.

START WITH

- → ArcGIS Pro & Enterprise GIS Administration
- → Editing Data with ArcGIS Pro
- → Open-Source GIS with QGIS & Python



GIS Platform Administrators

DEPLOY & MIGRATE

Deploy, administer and migrate enterprise GIS platforms so teams can share spatial data.

START WITH

- → ArcGIS Enterprise: Configuring a Base Deployment
- → Migrating from ArcMap to ArcGIS Pro
- → Spatial Analysis & Satellite Imagery in a GIS



Remote Sensing & Earth Observation Specialists

SENSE & OBSERVE

Work with imagery, LiDAR and earth observation data for land, environment and governance.

START WITH

- → Remote Sensing, LiDAR & Earth Observation Analytics
- → Land Records, Cadastre & Geospatial Governance
- → Spatial Analysis & Satellite Imagery in a GIS



Radar & Sensing Systems Engineers

MODEL & SIMULATE

Model and engineer radar and acoustic sensing systems for defence and research programs.

START WITH

- → Radar Systems Modeling and Simulation
- → Space-Based Radar Engineering
- → Passive Acoustic Sensing Systems Engineering

03 — WHY EDSTELLAR

Why *choose* us

01 **Practitioner trainers**

5,000+ verified GIS analysts, remote-sensing scientists and geospatial engineers who deliver real-world spatial projects.

02 **Customizable programs**

Curriculum built around your platforms, data sources, industry and spatial-analysis goals.

03 **Global delivery**

Onsite or live virtual in any time zone, with in-person delivery across 1,000+ locations.

04 **ISO 9001 & ISO 27001 certified**

ISO 9001:2015 for quality and ISO 27001:2022 for information security.

04 — PROCESS

How we *work*

01 **Submit your brief**

Share your training needs, team size and skill gaps.

02 **Custom plan**

Receive a tailored curriculum and trainer recommendations.

03 **Approve & schedule**

Finalize content, dates and delivery mode for your team.

04 **Train & measure**

Expert-led sessions with progress tracking and ROI reporting.

05 — THE CATALOG

Course *categories*

01	GIS Platforms & Spatial Analysis	6
02	Land Administration & Earth Observation	3
03	More Geospatial & GIS Topics & Tools	4

13 courses in total · full list on the pages that follow

06 — FULL COURSE LIST

All 13 *courses*

01 GIS Platforms & Spatial Analysis (6)

- ArcGIS Enterprise: Configuring a Base Deployment →
- ArcGIS Pro & Enterprise GIS Administration →
- Editing Data with ArcGIS Pro →
- Migrating from ArcMap to ArcGIS Pro →
- Open-Source GIS with QGIS & Python →
- Spatial Analysis & Satellite Imagery in a GIS →

02 Land Administration & Earth Observation (3)

- Land Records, Cadastre & Geospatial Governance →
- Passive Acoustic Sensing Systems Engineering →
- Remote Sensing, LiDAR & Earth Observation Analytics →

03 More Geospatial & GIS Topics & Tools (4)

- Clutter Phenomenology Modeling and Simulation →
- GDAL Tools →
- Radar Systems Modeling and Simulation →
- Space-Based Radar Engineering →

07 — CLIENT VOICES

Trusted by *enterprises*

> *Edstellar turned our GIS platform from a specialist tool into a capability the whole organization uses. The spatial analysis training sharpened our decisions, and the earth observation modules opened up monitoring work we could never resource before.*

DIRECTOR OF GEOSPATIAL SERVICES · NATIONAL INFRASTRUCTURE AUTHORITY

> *The land administration program gave our teams a rigorous, repeatable way to manage records and boundaries. Accuracy and audit confidence both went up.*

HEAD OF LAND & SURVEY · GOVERNMENT LAND AGENCY

> *Our analysts moved from basic mapping to genuine spatial modeling. The GIS platform training changed what we can answer for the business.*

GIS PROGRAM MANAGER · GLOBAL ENGINEERING CONSULTANCY

TRUSTED BY **Visa** **ABB** **Aditya Birla Group** & OTHER FORTUNE 500 ORGANIZATIONS

Let's *connect*

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SCAN TO CONTACT US

Schedule a consultation →