edstellar®

2026 EDITION

Data Analytics & Business Intelligence *Training* Programs

Equipping your workforce to turn data into decisions

INSTRUCTOR-LED | ENTERPRISE READY | CUSTOMIZABLE | GLOBAL DELIVERY

64 COURSES

9 CATEGORIES

5,000+ EXPERT TRAINERS

01 — ABOUT EDSTELLAR

Building *data-driven* organizations

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 64 data analytics & business intelligence programs that span business intelligence platforms, data visualization and storytelling, functional and industry analytics, analytics programming and cloud, data science platforms and data literacy.

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 analytics skills your teams put to work straight away.

02 — WHO IT'S FOR

Learning paths for *every* role

BI & Visualization Developers

REPORT & DASHBOARD

Turn raw data into dashboards and stories that leaders actually use to decide.

START WITH

- → Power BI & Microsoft Fabric Analytics
- → Data Visualization with Tableau
- → Data Storytelling & Infographic Design

Data Analysts & Scientists

ANALYSE & MODEL

Wrangle, analyse and model data with Python, R and modern big-data tools.

START WITH

- → Python for Data Analytics
- → Data Science with Python
- → Big Data Analytics Using Spark

Business & Functional Leaders

DECIDE WITH DATA

Read the numbers with confidence and build analytics into everyday decisions.

START WITH

- → Business Analytics for Decision Making
- → Decision Intelligence for Business Leaders
- → Customer Analytics

Geospatial & Process Analysts

SPECIALIST ANALYTICS

Apply location intelligence and process mining to operations and supply chains.

START WITH

- → Geospatial Analytics & Location Intelligence
- → Process Intelligence & Mining (Celonis, SAP Signavio)
- → Supply Chain & Operations Analytics

03 — WHY EDSTELLAR

Why *choose* us

01 Practitioner trainers

5,000+ verified data analysts, BI developers and data scientists who turn data into decisions in real production environments.

02 Customizable programs

Curriculum built around your data stack, tools, industry and analytics maturity, from literacy to advanced data science.

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	Functional & Industry Analytics	11
02	Data Literacy & Business Analytics	10
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64 courses in total · full list on the pages that follow

All 64 *courses*

01 Functional & Industry Analytics (11)

- Customer Analytics →
- Data Mining →
- Digital & Web Analytics (GA4) →
- Finance & Risk Analytics →
- Healthcare Analytics & Population Health Intelligence →
- Inventory Analytics →
- Process Intelligence & Mining (Celonis, SAP Signavio) →
- Product Analytics & Experimentation →
- Retail Analytics & Demand Forecasting →
- Sales Analytics →
- Supply Chain & Operations Analytics →

02 Data Literacy & Business Analytics (10)

- Business Analytics for Decision Making →
- Business Analytics Fundamentals →
- Cloud Analytics and Visualization Techniques →
- Data Analytics & Visualization →
- Data Visualization and D3.js →
- Decision Intelligence for Business Leaders →
- Enterprise Data Catalog (EDC) →
- Enterprise Data Literacy →
- Fundamentals of Quantitative Modeling →
- Oracle Business Intelligence Enterprise Edition (OBIEE) →

03 BI Platforms (8)

- Data Visualization with Tableau →
- Enterprise BI Platforms (Cognos, SAS, OAC) →
- IBM Cognos Analytics →
- Looker →
- Power BI & Microsoft Fabric Analytics →
- Qlik Sense →
- Salesforce CRM Analytics →
- Tableau Analytics & Server Administration →

04 Geospatial Analytics (8)

- Business Statistics and Analysis →
- Cartography & Map Design →
- Data Analysis with ArcGIS Pro 3.x & Python →
- Geospatial Analytics & Location Intelligence →
- Geospatial Data Analysis (Python & R) →
- Geospatial Intelligence for Public Administration →
- RFM Analysis →
- Web Scraping with Python →

05 Analytics Programming, Engineering & Cloud (7)

- Analytics Engineering with dbt →
- Big Data Analytics →
- Big Data Analytics Using Spark →
- From Data to Insights with Google Cloud Platform (DIGCP) →
- Predictive Analytics & Forecasting for Business →
- Python for Data Analytics →
- R for Statistical Analysis & Research →

06 Low-Code Data Science Platforms (7)

- Data Science with KNIME Analytics Platform →
- Data Science with Python →
- Data Science with R →
- Dataiku Data Science Studio (DSS) →
- Introduction to Data Science →
- Presto for Data Science →
- Spatio-Temporal Data Science for Supply Chain Optimization →

07 Data Visualization & Storytelling (4)

- Board BI →
- Data Storytelling & Infographic Design →
- Data Visualization with Python & Modern BI →
- Sisense BI →

08 Excel & Self-Service Analytics (3)

- Alteryx →
- Excel Automation with Power Query, VBA & Copilot →
- Microsoft Power Query →

09 More Data Analytics & Business Intelligence Topics & Tools (6)

- Domo →
- ECharts →
- Pentaho →
- QlikView →
- RapidMiner →
- SnowPro Core →

07 — CLIENT VOICES

Trusted by *enterprises*

> *The data literacy program lifted analytics confidence across every function. Teams that once waited on central reports now build their own BI dashboards and defend the numbers in leadership reviews.*

CHIEF DATA OFFICER · GLOBAL INSURANCE GROUP

> *Our analysts moved from spreadsheets to proper analytics engineering and cloud pipelines in weeks. The low-code data science track opened the work up to people who never touched Python.*

VP OF ANALYTICS · MULTINATIONAL RETAIL GROUP

> *The data visualization and storytelling sessions changed how we present to the board. Insights now land because they are shown clearly, not buried in tables.*

DIRECTOR OF BUSINESS INTELLIGENCE · LEADING HEALTHCARE PROVIDER

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 →