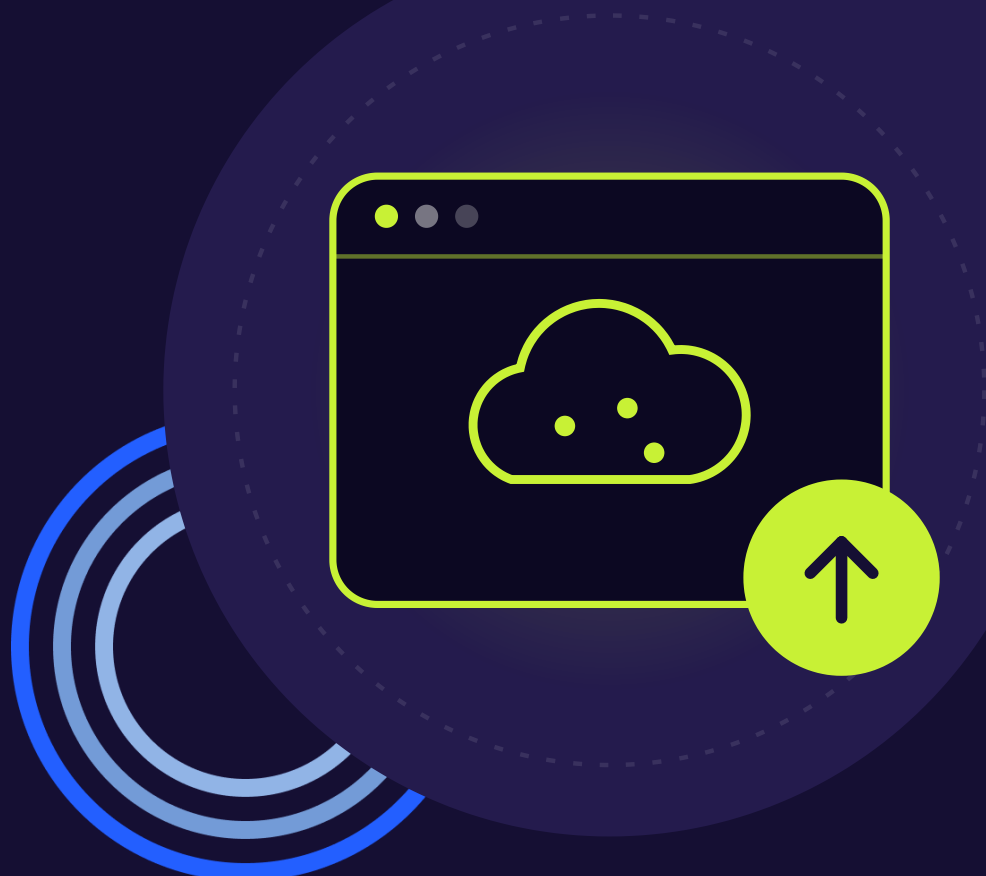




2026 EDITION

Telecommunications *Training* Programs

Equipping telecom teams to build, automate and monetise next-generation networks

INSTRUCTOR-LED

ENTERPRISE READY

CUSTOMIZABLE

GLOBAL DELIVERY

25

COURSES

9

CATEGORIES

5,000+

EXPERT TRAINERS

Building *next-generation* networks

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 25 telecommunications programs that span 5g network engineering, network automation and operations, telecom business and OSS/BSS, 5g and 6g for business leaders, and telco cloud, SDN and NFV.

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 training your network teams put to work straight away.

Learning paths for *every* role



5G & RAN Network Engineers

RADIO & CORE

Design and operate 5G core and radio access networks, including Open RAN architectures.

START WITH

- 5G Core & Radio Access Network
- 5G Architecture & Key Principles
- Open RAN Architecture & Operations



Network Automation & Operations

AUTOMATE & ASSURE

Automate the network, apply AIOps and keep operations running through strong incident management.

START WITH

- Network Automation & Intent-Based Networking
- AIOps for Telecom Operations
- NOC Operations & Incident Management



Telecom Business & Strategy Leaders

STRATEGY & REVENUE

Shape 5G and 6G strategy, protect revenue and run the commercial side of the network.

START WITH

- 5G & 6G for Business Leaders
- 6G & IMT-2030 Strategy for Telecom Leaders
- Telecom OSS/BSS & Revenue Assurance



Telco Cloud & Virtualisation Teams

CLOUD-NATIVE TELCO

Virtualise network functions and move to cloud-native, software-defined and edge infrastructure.

START WITH

- Network Functions Virtualisation & Cloud-Native Telco
- SDN & NFV for Telecom Networks
- Multi-Access Edge Computing

Why *choose* us

01

Practitioner trainers

5,000+ verified network architects and telecom engineers who design and run real operator networks.

02

Customizable programs

Curriculum built around your network generation, architecture, vendor stack and operational maturity.

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.

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.

Course *categories*

01 5G Network Engineering

6

03 Telecom Business, OSS/BSS & Regulation

4

05 6G & Future Networks

2

07 Telco Cloud, SDN & NFV

2

09 Private 5G & Industrial Wireless

1

02 Network Automation & Operations

4

04 5G & 6G for Business & Leaders

3

06 Satellite & Non-Terrestrial Networks

2

08 Optical & Fiber Networks

1

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

All 25 *courses*

01	5G Network Engineering	6
	5G Advanced & Network Evolution	→
	5G Architecture & Key Principles	→
	5G Core & Radio Access Network	→
	5G/6G Network Slicing & Edge Deployment	→
	Multi-Access Edge Computing	→
	Open RAN Architecture & Operations	→
02	Network Automation & Operations	4
	AI/ops for Telecom Operations	→
	Network Automation & Intent-Based Networking	→
	Network Service Assurance & Observability	→
	NOC Operations & Incident Management	→
03	Telecom Business, OSS/BSS & Regulation	4
	Spectrum Management & Regulatory Compliance for Operators	→
	Telecom Customer Experience & Churn Management	→
	Telecom OSS/BSS & Revenue Assurance	→
	Telecom Project & Rollout Management	→
04	5G & 6G for Business & Leaders	3
	5G & 6G for Business Leaders	→
	5G Corporate Training for Non Engineers	→
	6G & IMT-2030 Strategy for Telecom Leaders	→
05	6G & Future Networks	2
	6G & Future Wireless Networks	→
	Integrated Sensing & Communications for 6G	→
06	Satellite & Non-Terrestrial Networks	2
	Non-Terrestrial Networks & Satellite Connectivity (LEO)	→
	Satellite Communications & NewSpace Essentials	→
07	Telco Cloud, SDN & NFV	2
	Network Functions Virtualisation & Cloud-Native Telco	→
	SDN & NFV for Telecom Networks	→
08	Optical & Fiber Networks	1
	Fiber Optic Network Design & FTTx Deployment	→
09	Private 5G & Industrial Wireless	1
	5G Private Networks Corporate Training for Industrial IoT Deployment	→

Trusted by *enterprises*

“*Edstellar's 5G network engineering program took our RAN and core teams well beyond theory. Pairing it with network automation training meant we rolled out new sites faster and operated them with far fewer manual touches.*”

VP OF NETWORK ENGINEERING · NATIONAL TELECOMMUNICATIONS OPERATOR

“*The OSS and BSS modules gave our business and operations teams a shared language. Decisions that used to stall now move.*”

DIRECTOR OF NETWORK OPERATIONS · GLOBAL CONNECTIVITY PROVIDER

“*Our leadership needed to understand 5G and 6G as a business, not just a technology. The executive sessions delivered exactly that clarity.*”

CHIEF STRATEGY OFFICER · MULTINATIONAL TELECOM GROUP

TRUSTED BY

Visa

ABB

Aditya Birla Group

& OTHER FORTUNE 500 ORGANIZATIONS

Let's *connect*

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Schedule a consultation →



SCAN TO CONTACT US