



*Training Course:
Global VSAT Forum Satellite*

*7 - 11 March 2027
Cairo (Egypt)*

Training Course: Global VSAT Forum Satellite

Training Course code: SC235011 From: 7 - 11 March 2027 Venue: Cairo (Egypt) - Training Course Fees: 4100 € Euro

Introduction

Global VSAT Forum Satellite is an industry association that represents the global satellite industry. The GVF is dedicated to promoting the development and use of satellite technology and services worldwide. This training program will provide an overview of the GVF Satellite division, its role in the satellite industry, and key topics related to satellite communications.

Objectives:

- Understand the role of the GVF Satellite division in the satellite industry
- Learn about satellite communications technology and services
- Understand best practices for satellite network design, installation, and operation
- Learn about regulatory and policy issues related to satellite communications

Target Audience

This training program is designed for:

- Satellite Industry Professionals: Individuals working within the satellite communications sector involved in system design, deployment, and operations.
- Satellite Communications Engineers: Engineers responsible for designing, developing, and optimizing satellite communication systems and networks.
- Satellite Technicians: Technical personnel involved in installation, maintenance, testing, and troubleshooting of satellite equipment and ground systems.
- Network Operators: Professionals managing and monitoring satellite network performance, connectivity, and service reliability.
- Telecommunications Professionals: Individuals involved in integrating satellite communications with broader telecom and networking infrastructures.
- Aspiring Satellite Communications Specialists: Professionals seeking to expand their knowledge and develop skills in satellite communications and network operations.

Outline:

Day 1: Introduction to GVF Satellite Division

- Overview of the GVF Satellite Division, its mission, and strategic objectives
- Membership structure and governance framework of GVF
- Key initiatives and programs supporting the satellite communications industry

Day 2: Satellite Communications Technology & Services

- Fundamentals of satellite communications technology and services
- Types of satellite communication systems and architectures
- Applications of satellite communications, including broadband, voice, and video services

Day 3: Satellite Network Design, Installation & Operations

- Best practices in satellite network design and planning
- Installation, commissioning, and integration of satellite networks
- Operations, monitoring, and maintenance of satellite communication systems

Day 4: Regulatory & Policy Framework

- Overview of global regulatory and policy considerations in satellite communications
- Role of international organizations and agreements in the satellite industry
- Emerging challenges including spectrum allocation and space debris management

Day 5: GVF Certification, Industry Trends & Wrap-Up

- Overview of GVF certification programs and professional pathways
- Benefits of GVF certification for individuals and organizations
- Future trends and developments in the satellite communications industry
- Final recap, discussion, and guidance for further learning and professional development

Registration form on the Training Course: Global VSAT Forum Satellite

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Complete & Mail or fax to Global Horizon Training Center (GHTC) at the address given below

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