



*Training Course:  
Global VSAT Forum Satellite*

*14 - 18 December 2025  
Istanbul (Turkey)  
DoubleTree by Hilton Istanbul Esentepe*

## Training Course: Global VSAT Forum Satellite

Training Course code: SC235011 From: 14 - 18 December 2025 Venue: Istanbul (Turkey) - DoubleTree by Hilton Istanbul Esentepe Training Course Fees: 6000 ₺ 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 professionals who work in the satellite industry or who are interested in learning more about satellite communications. This includes engineers, technicians, network operators, and others who are involved in designing, installing, and operating satellite networks.

### Outline:

#### Introduction to the GVF Satellite Division

- Overview of the GVF Satellite division and its mission
- Membership and governance structure of the GVF Satellite division
- GVF initiatives and programs related to satellite communications

#### Satellite Communications Technology and Services

- Overview of satellite technology and services
- Different types of satellite communications systems
- Satellite applications, including broadband, voice, and video

### Satellite Network Design, Installation, and Operation

- Best practices for satellite network design
- Installation and commissioning of satellite networks
- Satellite network operations and maintenance

### Regulatory and Policy Issues

- Overview of regulatory and policy issues related to satellite communications
- International agreements and organizations that impact satellite communications
- Emerging regulatory and policy issues, including spectrum allocation and space debris

### GVF Certification Programs

- Overview of GVF certification programs related to satellite communications
- Benefits of GVF certification for individuals and organizations
- Discussion of available GVF certification programs and requirements

### Conclusion

- Recap of key topics covered in the training program
- Discussion of future trends and developments in the satellite industry
- Next steps for further learning and engagement with the GVF and GVF Satellite division

## Registration form on the Training Course: Global VSAT Forum Satellite

**Training Course code:** SC235011 **From:** 14 - 18 December 2025 **Venue:** Istanbul (Turkey) - DoubleTree by Hilton Istanbul Esentepe **Training Course Fees:** 6000 € Euro

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

### Delegate Information

Full Name (Mr / Ms / Dr / Eng): .....  
Position: .....  
Telephone / Mobile: .....  
Personal E-Mail: .....  
Official E-Mail: .....

### Company Information

Company Name: .....  
Address: .....  
City / Country: .....

### Person Responsible for Training and Development

Full Name (Mr / Ms / Dr / Eng): .....  
Position: .....  
Telephone / Mobile: .....  
Personal E-Mail: .....  
Official E-Mail: .....

### Payment Method

- ☐ Please find enclosed a cheque made payable to Global Horizon
- ☐ Please invoice me
- ☐ Please invoice my company

### Easy Ways To Register

Telephone:  
+201095004484 to  
provisionally reserve your  
place.

Fax your completed  
registration  
form to: +20233379764

E-mail to us :  
info@gh4t.com  
or training@gh4t.com

Complete & return the  
booking form with cheque  
to: Global Horizon  
3 Oudai street, Aldouki,  
Giza, Giza Governorate,  
Egypt.