

Oasis Academy

Empower your teams with on-site VSAT field training



If your organization deals frequently with VSATs, we offer a variety of courses that introduce your teams — from non-technical staff to professionals — to real-world issues in VSAT field engineering.

Building in-house VSAT field engineering teams


Learn to build your own, in-house VSAT field teams and eliminate the need for outsourcing.

Provides a theoretical overview of Satcom and VSATs, hands-on training, practical troubleshooting, and guidelines on efficient work procedures (documentation, regulations and more).

Who should enroll

- Telecoms, teleports, service providers with satellite links, and satellite providers needing in-house field engineers.
- Financial or industrial organizations such as banks, mines, and GSM companies that have satellite-based sites and want to support them in-house.

 **Certification:** Oasis VSAT Field Engineer

 **Duration:** 10 days

 **Languages:** English, French, and Spanish


Practical VSAT training for IT and support teams

This course is intended for support and technical staff that interact directly with VSAT field engineers. It drills down on the practical issues of their joint work with engineers and introduces support staff to the field side of the picture.

Includes a theoretical overview, a hands-on session (with antenna assembling, VSAT installation, commissioning and more), and an advanced troubleshooting session.

Who should enroll

- Help desk, NOC, IT and TAC staff looking to improve their interaction with field teams.
- Service engineers looking to become more efficient and skilled in their jobs by receiving an overall view of VSAT site commissioning and troubleshooting.

 **Duration:** 3 days

 **Languages:** English, French, and Spanish



Class in session

Improve your team's understanding of the field environment




VSAT practicals overview for non-technical staff

Provides a broad overview of the theoretical and practical aspects of satellite communication and VSAT deployment, familiarizing attendees with the realities of the field and how they can proficiently apply this knowledge in real-world scenarios. Delivers a hands-on experience with installation, commissioning, troubleshooting and more.

Who should enroll

- Sales, marketing, product managers, finance, project and program managers, executive management
- On-boarding employees

 **Duration:** 2 days

 **Languages:** English, French, and Spanish

Customized VSAT courses

We provide a number of customized training courses for companies that want to address specific systems or prepare teams for specific projects. The content can be adjusted to the audience or to a company's existing in-house technologies and protocols.



Hands-on activity: mounting antenna

Oasis and Global VSAT Forum (GVF)

Oasis Networks is a member of the GVF, and Nimrod Kapon, CEO of Oasis Networks, is qualified GVF HOST examiner.



More of our courses

We provide a number of VSAT training courses aimed for VSAT field engineers who want to specialize in the discipline or technicians who want to acquire a new profession.



Oasis Networks plays a pivotal role in the global VSAT industry. As a professional field engineering company, Oasis Networks train, educate, deploy and supervise hundreds of field engineers globally.

This extensive experience allows Oasis to provide the best practical VSAT training sessions, targeting a wide range of trainees levels and backgrounds.

Contact us to Join

www.oasisnetworks.net/oasisacademy

34 (91) 0606793

academy@oasisnetworks.net

Improve your career as a VSAT field engineer



Designed for those seeking retraining and VSAT field engineers who want to improve their skill set and expand their career options. Introduce to the latest in VSAT technology and explore all the ins and outs and practical know-how needed to be a skilled VSAT field engineer.

VSAT field engineer training


This course will qualify you as a field technician and covers all the theoretical and practical knowledge an operating VSAT installer should know. You will learn the fundamentals of VSAT technology, including using test equipment, running system calculations and configurations, antenna pointing, VSAT commissioning and more.


GVF Test preparation

The course provides the knowledge needed to pass the GVF 510 and GVF 520 self-test.

Who should enroll

- Technicians who want to become VSAT Field Engineers
- Newly hired field service staff
- VSAT Field Engineers who need certification
- IT staff that want to shift to in-house maintenance of their satellite links
- Operators, NOC and help-desk operatives who want to improve service with further knowledge

 **Certification:** Oasis VSAT Field Engineer

 **Duration:** 5 days

 **Languages:** English, French and Spanish

Advanced VSAT training

For experienced VSAT Field Engineers looking to manage more complex operations and access new career opportunities. Learn to calculate dB, explore frequency conversions, FEC and modulations, and learn basic IP networking.


Also looks at the use of a spectrum analyzer, critical safety issues, and explores complex troubleshooting - everything a field manager needs to know to excel.


GVF test preparation

The course provides the knowledge needed to pass the GVF 510, 520, 521, 522

Who should enroll

- VSAT field engineers that want to become field managers
- VSAT Field Engineers who need a certificate
- Companies that want to expand staff knowledge

 **Certification:** Oasis advanced VSAT Field Engineer

 **Duration:** 3 days

 **Languages:** English, French and Spanish



Class in session

We go beyond the theoretical to provide you with real-world experience



GVF online exam guidance

Receive comprehensive, in-person instruction from a subject matter expert who will guide you through online GVF training to prepare you for the online exam.

Work chapter by chapter and answer all your questions about the GVF. Ideal for in-house trainers or individuals who prefer swift and concise GVF prep.

Who should enroll

- Company staff who prefer instructor-led group train
- Freelancers and individuals who want to save time



Duration: 2 days per GVF course



Languages: English, French and Spanish

Oasis Academy Field
Engineering certification



Hands-on activity: mounting antenna

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