

GVF TRAINING AND CERTIFICATION PROGRAM

GVF Training is an award-winning program, endorsed by WBU-IMCG (ISOG).

GLOBAL ACCESS

Students practice and demonstrate their knowledge and skills with online, interactive, training modules. Courses are self-paced and available 24/7.

INTEGRATED TRAINING

The GVF Training curriculum can be integrated with your organization's own online and classroom training on a custom portal.

WHY CERTIFICATION?

Certification shows your personal and organizational commitment to the importance of thorough training to peers, employers, customers, and competitors.

Certification holders may appear in the *Certification Database* on the GVF Training website.

CONTENT AND SERVICES BY:

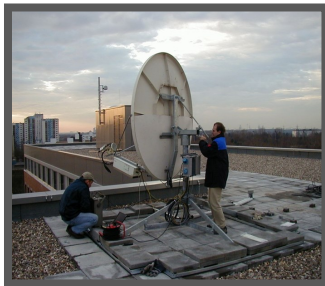


BR-6 (Rev March 2024)

With numerous learning courses and certifications, the GVF Training and Certification Program has been the standard for satellite communications since 2005. Interactive, simulator-based online training makes GVF Training globally available, highly effective, efficient, and low cost.

CURRICULUM

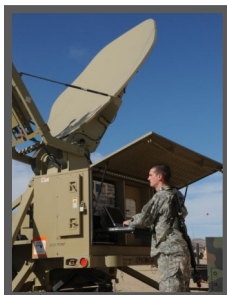
Comprehensive learning courses cover all major satcom applications. See reverse side for a complete catalog.



VSAT



Marine



Military



Ops center & Teleport



**Space Business Qualified:
Business Training**

BECOME A GVF TRAINING MEMBER

- For only **\$449/year**, members get access to all eligible courses and certifications (see catalog on reverse).
- Join **over 25,000 VSAT professionals worldwide** who have trained in the GVF Training program.
- Gain skills and confidence using **realistic simulations** of satellite communications equipment.
- Get **industry-recognized** GVF Training **certifications** that reinforce your professionalism and credibility.
- Work at **your own pace**, from **anywhere** in the world.
- **Discounts are available** for bulk seats, site licenses, GSOA member companies, and certain developing country students.

INTEGRATION

GVF Training can be easily integrated into your **training program**. Students prepare with GVF Training courses at their own pace, then are ready for your classroom or hands-on training. We can provide a **portal with your branding** and automatic reporting on student progress, all deployed and managed with the GVF Training infrastructure.

CUSTOM AND PRIVATE COURSES

Contact us if you have a major training requirement and are interested in having us develop courses and even a total training plan for you.

WHAT ARE OUR STUDENTS SAYING?

"I really liked the course, mainly the content and above all the practice." A.D. Feb 22

"I found the course to be very helpful. I have been working civilian and military SATCOM for over 20 years and I knew the majority of the material...but even I learned a few things which will make me better at my job." B.C. Dec 20

























"It was like I was before real cases when performing exercises... The course will surely help improve activities on the field especially during VSAT installation... very strict and rigorous..." A.K. Dec 21

"Definitely worth the money!" T.H Jul 21

"It was helpful and interesting. Especially simulations." M.R. Oct 21

Certifications

Courses

			Tuition fee	Satcom Prof. series		General series			Mobile, Autopoint, and Marine series					SBQ series
				SPB: Basic Satcom Professional	SPA: Adv. Satcom Professional	FT: Field Technician	FE: Field Engineer	TOPC: Teleport & Ops Cntr Tech	BAPO: Basic Autopoint Operator	GAPC: General Autopoint Operator	BTO: Basic Technical Operator	ATO: Advanced Technical Operator	MSON: Intellian v100 & smlr operator	SBQ Fundamentals Certification
	SBQ 400	Welcome to the Business of Space	F											
	SBQ 401	Fundamentals of Orbits & Getting into Space	M											✓
	SBQ 402	Spacecraft Fundamentals	M											✓
	SBQ 403	Space Communications Fundamentals	M											✓
	SBQ 404	Space Business - Markets	M											✓
	SBQ 405	Space Business - Finance, Legal & Regulatory	M											✓
	GVF 500	Introduction to Satellite Communications	M				✓							
	GVF 505	RF and DC Theory for Satellite Systems	M				✓							
	GVF 506	Theory of Satellite TV Systems	M											
	GVF 510	Core Skills for VSAT Professionals	M	✓	✓	✓	✓	✓						
	GVF 520	Satcom Fundamentals	M		✓	✓	✓	✓						
	GVF 521	Practical Technique for VSAT Professionals	M		✓	✓	✓							
	GVF 522	Spectrum Analyzer Theory	M				✓							
	GVF 523	Operating the R&S FSH4 Spectrum Analyzer	M											
	GVF 524	Networking Fundamentals	M											
	GVF 530	Core Skills for Mobile Terminal Operators	M				✓		✓	✓	✓	✓		
	GVF 531	Access Procedure Skills	M				✓			✓	✓	✓		
	GVF 532	Core Uplinking Skills	M				✓	✓			✓	✓		
	GVF 561	Fundamentals for Marine VSAT Operators	M										✓	
	GVF 562N	Operating the Intellian v100 & Similar	M										✓	
	SES 731	SES Networks Overview	M											
	SES 732	SES O3b Advanced System Fundamentals	C											
	SES 733	SES O3b Fixed Terminal Site Survey	C											
	HOST-B	Basic Hands On Skills Test (on-site)	C	✓	✓									
Online final exam required				✓	✓	✓	✓	✓	✓	✓	✓	✓		✓
Eligible to be listed in the GVF Training online database				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

CertificationMap3Q

LEGEND: **M** Included in GVF Training Membership **F** Free tuition; open to all **C** See online catalog  GVF Training Program (technical)  Space Business Qualified Program (business) ✓ Course is required for this certification