



GVF Training & Certification

GVF's award-winning program expands to address more facets of Satellite Communication. From Advanced System Engineering to Management of Satcom Networks to Regulatory Aspects & More .

Domain Knowledge Experts Delivering Classroom Sessions Globally

Participants learn, through rich experience of Domain Knowledge Experts who are GVF Trainers with long standing industry engagements, tasked to conduct onsite sessions. The curriculum includes rich multi media content, delivered onsite in a professional classroom environment.

Customized Content

Based upon specific requirements, session content is tailored, ensuring focused learning. Training modules developed by Mahdi Bagh Computers Private Limited are meticulously customized by experts for each session.

Why Certification ?

Certification demonstrates and documents your commitment to peers, employers, customers that you use industry - endorsed best practices . It will give you and your company a competitive advantage.

Why Classroom ... ?

GVF classes and content are designed by specialists in the field as a complement to GVF online training. Learners will benefit from instructors' extensive experience. One-to-One interactions includes Case studies, Group discussions & Sharing of experiences

GVF Classroom Training
Mentored by



GVF Training & Certifications Benefits All

- ★ **Helps differentiate** learners in today's Competitive Environment.
- ★ **Enables development** of, and support for, Innovative Strategies.
- ★ **Optimizes Performance** in the management and operation of complex Hybrid Technologies.
- ★ **Includes Best Practices** that can be applied throughout the Value Chain.
- ★ **Provides support** for Disaster Preparedness.

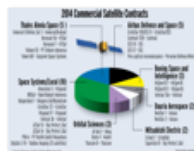


Session Themes

Recently Added Most Popular



Advanced System Engineering



Satcom Business Model



Regulatory Framework



NMS & NOC Operations

GVF Online Training complements the Classroom Curricula .

Training & Certification at Your Door Step

GLOBALLY

Session Themes ... Engineering, Business & Management

- Advanced System Engineering (Space & Ground Segment) - How to Define and Select the Right Platform - Tips on Satcom Business Models - Lessons on Drawing Contracts - Regulatory Framework Overview - Implementation, Field Support & Maintenance - NMS & NOC Operations, Management – And More

Advanced System Engineering

(CourseCode: 1101)

- ☑ Introduction to Satellite Communications
- ☑ Satellite Orbits & Dynamics
- ☑ Launch Vehicles & Launching Technologies
- ☑ Satellite Systems
- ☑ Satellite Communication Frequencies and Regulations
- ☑ Noise & Distortion
- ☑ Propagation Effects on Satellite Links
- ☑ Modulation & Coding in Satellite Communication
- ☑ Non-linear Distortions
- ☑ VSAT Networks & Multiple Access Techniques
- ☑ Antennas in Satellite Communications
- ☑ Uplink Systems Design
- ☑ Downlink Systems Design

Most Recommended for,

Corporates; Telcos; Network Operators & System Integrators; User Groups; NGOs; UN Agencies; Military; Government Departments; etc...

Reach Us to Reach You...

Tel : +91 20 4004 6560

Cell : +91 98900 29600

e-Mail : riaz.lamak@gvf.org



Satellite. Solutions. The World.

www.gvf.org



www.mbcin.com

GVF is the global association of the satellite communications industry. GVF is an independent, non-partisan and non-profit organization with 200+ members from every major region of the world.

MBC belongs to the 125+ years reputed "Mahdi Bagh" group with ISO 9001:2015 & Other Certifications to its credit. A pure satcom service company with many challenging assignments successfully accomplished to its credit in the Satcom industry.