







TRAINING

## OUR CLASSROOM TRAINING

We take proprietary and dynamic hands-on training to a higher standard compared to traditional canned training. Our core focus is RF, fiber, and network security training.

Bryant Solutions, Inc. develops unique and distinct training for our clients. The company's specialized hardware and material along with a client's test equipment and systems are used to recreate real-life scenarios in our courses. Our proven and effective methodologies empower clients and enable organizations to exceed targeted goals.

## OUR RF EXPERTISE

-  RF Fundamentals • Advanced RF Topics
-  Signal Analysis • Signal Tracking • Spectrum Management
-  Spectrum Analyzers • Receivers • Power Meters/Sensors • Cable/Antenna Analyzers
-  Microwave • Radar • Satellite (SATCOM) • HF • Wireless Systems
-  Technical Surveillance Countermeasures (TSCM)
-  Information Warfare (IW) • Electronic Warfare (EW)

## ENSURING MISSION SUCCESS

Bryant Solutions, Inc. has developed proprietary automated online validation processes to augment our classroom training. These self-paced processes replace tests and are based on repetition and learning by making mistakes. This gives our client's the highest probability of mission success. Typical canned training uses a written exam to test knowledge learned and the teaching process ends when the instructor leaves the classroom. We feel the most important part of the learning process begins after the classroom.

Our validation (testing) processes are a combination of pseudorandom online questions, labs using test equipment, fieldwork, and an exit phone interview. The online questions and fieldwork are an opportunity to apply learned topics, determine current knowledge level, and where additional assistance is required. It works!