



WESCAM

@ Learning

@ your convenience

MX™-Series eLearning Operation and Organizational Maintenance Course

Cost Effective Flexible Practical

- Proven up to 70% savings over traditional training courses
- Critical training available 24/7 anywhere in the world
- Hands on operational & maintenance theory reinforced with scenario based simulations



INVEST IN YOURSELF AND YOUR TEAM

Why eLearning is right for your organization:

Cost-Effective

The bottom line is cost savings. WESCAM's eLearning solutions offer significant advantages in an industry where operational effectiveness is paramount, and cost is often a limiting factor when considering traditional classroom based courses. WESCAM's eLearning can provide up to 70% cost savings over traditional courses, significantly expanding an organization's training program. The effect is the ability to maintain budget through the elimination of expenditures such as travel and living, and alleviate the need to ground personnel and equipment for the duration of the training.

Flexible

WESCAM's eLearning courses are available 24/7, anywhere in the world. Modular in structure, with integrated progress tracking, students can fit training into their schedule and always pick up the course where they left off. Ideal for operators and maintainers new to MX-turrets, as well as experienced personnel who need refresher training. The modular design also allows quick reference to specific system operations or maintenance tasks, making this course a powerful reference tool in the field.

Practical

WESCAM's eLearning courses provide hands on scenario based content on the most current MX product lines and technology. Reinforcing theory, operations, and maintenance tasks with practical exercises and interactive mission based scenarios, this course ensures students acquire the essential skills and knowledge needed to obtain operational effectiveness in the most grueling of mission scenarios.

Course Content

Operations

System configuration, sensor selection and optimization, system operation and mission execution

Maintenance

System servicing tasks including window cleaning, desiccant removal & replacement and turret purging

Troubleshooting

Recognizing system failures, diagnosing system faults, and removal & replacement of system line replaceable units (LRU's)

Course Duration

10-12 hours

Prerequisites

None

Certification

Upon completion of the course, students will receive a L-3 WESCAM O&OM eLearning Certificate