

## Training Solutions

### CORPORATE CAPABILITY

For over twenty years, M&T has provided training solutions to the US Government for specialized equipment. Our services range from generating equipment lesson plans and developing the student course documentation to providing Operator, Maintenance, Supervisor and Instructor Training. Our training packages are fully customized to fit your needs and budget. We train on actual equipment, generate audiovisual presentations or provide computer-based instruction using Authoring Instructional Materials (AIM) Software.

### “Train for Optimum Operational Efficiency”

#### Experience

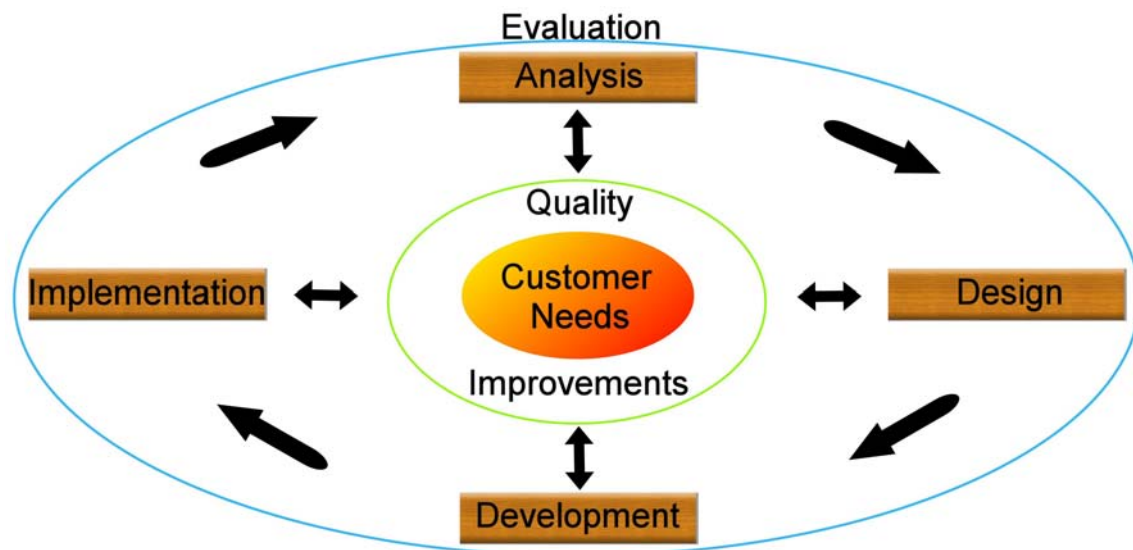
M&T has provided training materials and service for the following projects:

- Operator and Maintainer Training for M-31 Arresting Gear – NAVAIR Lakehurst
- Operator and Maintainer Training for Improved Fresnel Lens Optical Landing System (IFLOLS) Cross Check Aircraft Recovery Equipment – NAVAIR Lakehurst
- Operator / Officer’s Course for Aircraft Launch and Recovery Course – NAVAIR Lakehurst
- Operator and Maintainer Computer Based Training for T5 / T7 Hydraulic Power System – NAVAIR Lakehurst
- Entry Level Logistics Training Course for NAVAIR Lakehurst Code 3.1
- Operator and Maintainer Training for Air Conditioner Unit – Stewart / Stevenson (NAVAIR Lakehurst)
- Operator and Maintainer Training for Generator Unit – Stewart / Stevenson (NAVAIR Lakehurst)
- Training Situations Analysis (Computer Based Training) for Aircraft Firefighting / Flight Deck Indoctrination – PMA-205
- Operator and Maintainer Training for 128 ft. Large Tug – US Army PM AWS
- Training Video and Student Guide for Running Gear Entanglement Systems US Coast Guard



## Training Approach

Centered on our customer needs, we apply a closed loop approach to training. We first perform an **analysis** of the requirements identifying the standards, conditions, performance measures and a computer-based or paper-based training method. Based on the method, we **design** a test strategy, test items and course materials. We then **develop** lesson materials, exercises and aids for both the student and the instructor. Finally, we **implement** the training program in the field and receive student / instructor comments for course improvement.



## Data Deliverables

For all of our projects, we develop the following typical training data items:

- Course Outline
- Training Course Control Document
- Learning Analysis Report
- Lesson Plan
- Trainee Guide
- Testing Package
- Instructional Media Package
- Training & Course Completion Report
- Training Course Evaluation Report