



E&M Technologies  
4465 Northpark Drive  
Suite 304  
Colorado Springs, CO 80907

**POSITION: Systems Engineer ESY3**

**Work Location: Remote with occasional travel to Government Facilities in Virginia Beach, VA**

**Required Clearance: Secret**

E&M Technologies, Inc is seeking **Systems Engineers** to support a Navy Surface Warfare Center program for the development of a 3-D training environment for maintenance tasks on shipboard systems. Majority of the work will be remote with occasional travel to contractor and government facilities. E&M Technologies offers competitive salaries, medical benefits, and 401k plan.

**Position Requirements:**

- 8-10 years of systems engineering experience
- Experience developing documentation required in support of both technical and training requirements
- Experience collecting and assessing performance test and evaluation data to determine and report areas of opportunity for improvement in system, subsystem, and component design.
- Experience in the development of systems engineering plans, operational needs analysis, requirements tracing, technical data management and technical planning
- Experience developing and implementing system test and evaluation plans
- Experience with risk management and problem resolution
- Experience with current best practices regarding system security and DoD cyber security requirements
- Experience as a Systems Engineer in programs that encompass system architecture, requirements analysis, process execution and evaluation

**Additional Qualifications:**

- Experience with Navy shipboard systems desired but not required
- Microsoft Certified Systems Engineer (MCSE) desired

**Required Experience/Education:**

- Bachelor's level degree in an Engineering discipline

**To Apply for this Position:**

You must have the Required Qualifications in your resume to be selected as a candidate.

Send your resume to [\*\*emtech@eandmtech.com\*\*](mailto:emtech@eandmtech.com)

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, marital status, national origin, age, veteran status, disability, or any other protected class. U.S. Citizenship is required for most positions.