

NSWCDD is one of the five divisions of the Naval Surface Warfare Center. We have 2 major sites: the Dahlgren Laboratory in Dahlgren, Virginia and the Coastal Systems Station in Panama City, Florida. Under the leadership of the Navy's Captain Mahaffey and our Executive Director, Tom Pendergraft, we are the Navy's principal research, development, and test and evaluation activity for surface ship combat systems, ordnance, mines and strategic systems support. We perform warfare analysis, research, design, development, test and evaluation, systems integration, strategic missile systems support, and special and amphibious warfare and fleet engineering services.

We help the Navy develop and field warfare systems that work when needed by:

- Serving Naval and National Interests
- Providing technical competence, continuity, and connectivity between requirements and systems
- Responding to current needs, including crisis response
- Anticipating and preparing for future needs
- Applying our broad experience in engineering of systems to support product improvement and acquisition
- Enabling the integration of science and technology throughout the life cycle

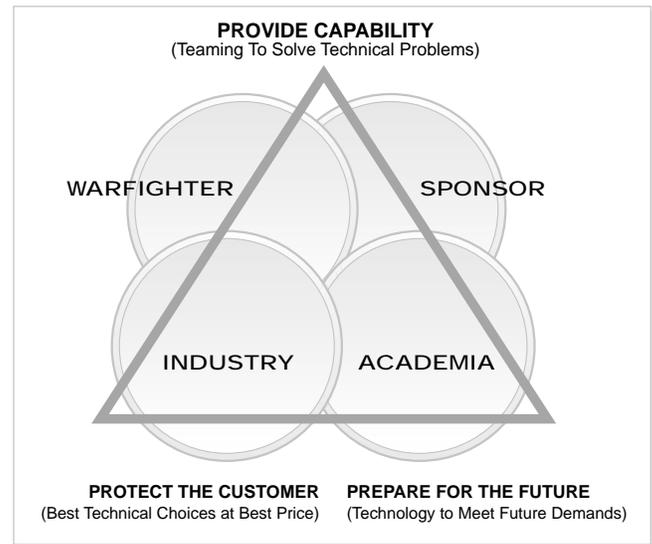
Our Vision is to be the leading expert in the science and engineering of Naval Warfare Systems. We best support Navy, NAVSEA, NSWC, and National interests by focusing on the following systems:

- Surface Warfare Systems
- Surface Ship Combat Systems
- Ordnance
- Mines
- Amphibious Warfare Systems
- Mine Countermeasures
- Diving
- Special Warfare Systems
- Strategic Systems

Our Decisions and Actions are guided by the following principles:

- We are a unified Division that is part of the larger DOD team
- Our people and their competence are fundamental to our success
- Quality and affordable products and services are the foundation for customer satisfaction
- Processes and products are developed from a system's perspective
- Sound business judgement guides all decisions
- We are responsible stewards of personnel, information, and environmental resources

Laboratory Roles



We have the following Programs:

- Theater Air Defense
- Ship Self-Defense
- 21st Century Surface Combatant
- AEGIS Combat Systems
- TOMAHAWK Weapon Control and Mission Planning
- SLBM Fire Control, Targeting, and Re-entry Systems
- Expeditionary Warfare
- Marine Corps Support
- Mine Warfare
- Diving
- Systems Technology
- Warfare Analysis
- Special Warfare
- Standard Missile
- Vertical Launch Systems
- Unmanned Aerial Vehicle (UAV)-Ship Integration



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For additional information, please contact:

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We are looking for scientists and engineers in different fields. For employment opportunities, please send your resume to:

NSWCDD College Recruiting Program
 Human Resources Department, Code PD
 17320 Dahlgren Road
 Dahlgren, VA 22448-5100

Telephone: 1-800-352-7967

E-mail: recruit@nswc.navy.mil

WWW: nswc.navy.mil/P/RECRUIT/recruit.html