A PRIMARY GOAL of the Naval Postgraduate School research program is to provide economical research and unique laboratory facilities that allow students and faculty to support Navy/DoD needs. We offer independent assessment of proposed solutions to military issues, pre-deployment evaluation of new technologies, and combined student–faculty expertise for research and development programs.

**SPONSORED PROGRAMS**

- Basic and Applied Research
- Individual and Interdisciplinary Group Projects
- Fleet Support
- Cooperative Research and Development Agreements with Industry, Universities, and Government Laboratories
- Small Business Innovative Research
- Classified Research

**RESEARCH CENTERS OF EXCELLENCE**

- Aerodynamic Decelerator Systems Center
- Center for Asymmetric Warfare
- Center for Autonomous Vehicle Research
- Center for Contemporary Conflict
- Center for Cyber Warfare
- Center for Defense Management Reform
- Center for Edge Power
- Center for Homeland Defense & Security
- Center for Information Systems Security Studies and Research (CISR)
- Center for Interdisciplinary Remotely Piloted Aircraft Studies (CIRPAS)
- Center for Joint Services Electronic Warfare
- Center for Material Sciences
- Center for Measurement and Signal Intelligence Research
- Center for Network Innovation and Experimentation (CENETIX)
- Center for Radiation-Hardened Electronics
- Center for the Study of Mobile Devices and Communications
- Center for the Study of Potential Outcomes
- Center for Survivability and Lethality
- Center on Terrorism and Irregular Warfare
- Remote-Sensing Center
- SEED Center for Data Farming
- Software Engineering Center
- Spacecraft Research and Design Center
- Turbo-Pulsion Laboratory
- Undersea Warfare Center

**UNIQUE NPS LABS AND FACILITIES**

- Spacecraft Research and Design Center
- Sensitive Compartmented Information Facility (SCIF)
- Systems Technology Battle Laboratory (STBL)
- Turbo Propulsion Laboratory
- Rocket and Combustion Laboratory
- Secure Computer Network Research Laboratory
- Center for Interdisciplinary Remotely Piloted Aircraft Studies (CIRPAS)
- Ocean Acoustic Observatory
- Interactive Digital Environment Analysis (IDEA) Laboratory
- Secure Space Systems Research Lab
- Center for Autonomous Underwater Vehicle Research
- Directed Energy Simulation Lab
- SEED Lab
- Radar/Electronic Warfare Lab
- MOVES Motion-Capture Studio

**RESEARCH IS CONDUCTED IN EVERY ACADEMIC DEPARTMENT, SCHOOL, AND INSTITUTE AT NPS**

- **SCHOOL OF INTERNATIONAL GRADUATE STUDIES**
  - Center for Civil–Military Relations
  - Defense Resource Management Institute
  - National Security Affairs
- **GRADUATE SCHOOL OF BUSINESS AND PUBLIC POLICY**
- **GRADUATE SCHOOL OF ENGINEERING AND APPLIED SCIENCES**
  - Applied Mathematics
  - Electrical and Computer Engineering
  - Mechanical and Astronautical Engineering
  - Meteorology
  - Oceanography
  - Physics
  - Space Systems
  - Systems Engineering
- **GRADUATE SCHOOL OF OPERATIONAL AND INFORMATION SCIENCES**
  - Computer Science
  - Information Sciences
  - Operations Research
  - Defense Analysis
- **CEBROWSKI INSTITUTE FOR INFORMATION INNOVATION AND SUPERIORITY**
- **GLOBAL PUBLIC POLICY ACADEMIC GROUP**
- **MOVES INSTITUTE (Modeling, Virtual Environments, and Simulation)**
- **NATIONAL SECURITY INSTITUTE**
- **WAYNE E. MEYER INSTITUTE OF SYSTEMS ENGINEERING**