



NAVAL POSTGRADUATE SCHOOL

NPS FACT SHEET

WHERE SCIENCE MEETS
THE ART OF WARFARE

MISSION

Provide defense-focused graduate education, including classified studies and interdisciplinary research, to advance the operational effectiveness, technological leadership and warfighting advantage of the Naval service.

WHO WE ARE

We are who we serve:

NPS is a Naval command with a defense graduate university mission. We are defense educators, subject matter experts and staff serving those who serve our nation.

WHAT WE DO

Education, research, innovation:

NPS develops warrior talent and research solutions through Master's and Ph.D. programs for the Department of the Navy, DoD, U.S. Government, partners and our allies.

WHY IT MATTERS

For decisive advantage:

NPS ensures the technological leadership of the future force. Our graduates have the technical and intellectual edge to deter and prevail in the all-domain battlespace.

LEADERSHIP

President

Dr. Ann E. Rondeau, Vice Admiral, USN (Ret.)

Acting Provost & Chief Academic Officer

Dr. James Newman

Chief of Staff

CDR Andrew Ceniserov, USN

Chief Operating Officer

Rob Sweeney

Command Information Officer

Scott Bischoff

Vice Provost, Academic Affairs

Dr. James Michael

Vice Provost, Research and Innovation

Dr. Kevin Smith

Vice Provost, Academic Leadership

Dr. Jomana Amara

Vice Provost, Warfare Studies

Randy Pugh, Naval Warfare Studies Institute

Dean of Students

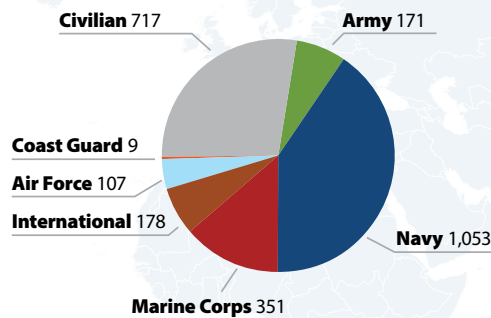
Capt. Eric J. Skalski, USN

ENROLLMENT 2024

Total Engagement: 8,427

Master.....	1,846
Doctorate.....	101
Certificate & Non-Degree.....	639
EE/PD*.....	5,841

AVERAGE STUDENT ENROLLMENT



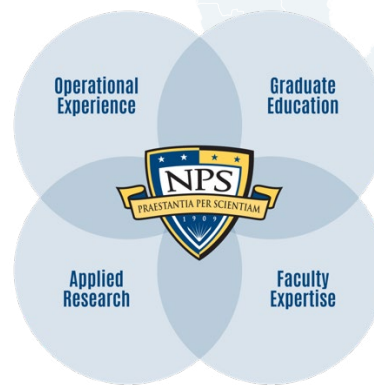
FACULTY

Total Personnel: 597

Tenure-Track.....	174
Instructional.....	127
Research.....	160
Administrative/Staff.....	34
Military.....	102

THE NPS ADVANTAGE

Only NPS synchronizes student *operational experience* and *graduate education* with *applied research* and *faculty expertise*, to deliver innovative warfighting solutions and leaders educated to understand, master, and employ them.



DEPARTMENTS

Applied Mathematics

Defense Management

Computer Science

Defense Analysis

Electrical & Computer Engineering

Information Sciences

Mechanical & Aerospace Engineering

Meteorology

National Security Affairs

Oceanography

Operations Research

Physics

Systems Engineering

ENDURING STRATEGIC PRIORITIES

EDUCATION

Extend reach and increase the focus of defense-unique and naval-relevant education

RESEARCH

Increase the impact of applied research that is fully informed and directly contributes to warfighting solutions

INNOVATION

Lead naval innovation via a collaborative ecosystem connecting warrior-scholars with academia and industry

INSTITUTION

Enabled by a learning organization with a shared mission-focused culture developing defense leaders in modern and technologically relevant facilities.

GROUPS

Cyber Academic Group

Data Science Academic Group

Energy Academic Group

Space System Academic Group

Undersea Warfare Academic Group

(Accredited by WASC for 10 years in 2020)

* Executive Education and Professional Development

OUR COMPARATIVE ADVANTAGE

WARFIGHTER DEVELOPMENT

Critical and strategic thinkers able to problem-solve, adapt, innovate, and lead



WARFIGHTING DEVELOPMENT

Classified and applied research and innovative solutions

EDUCATION SUPPORTING NAVAL REQUIREMENTS

- Naval Engineering
- Combat Systems
- Cyber and Information Systems
- Data Science and Decisions
- Global Security & Strategic Competition
- Defense Systems Management
- Space Technology and Operations
- Maritime Battlespace Environments
- Modeling, Simulation, & Visualization

Minimum Viable Solutions



Rapid Prototyping and Field Experimentation

APPLIED RESEARCH IN SUPPORT OF NAVAL PRIORITIES

- Long-Range Fires
- Non-Traditional Sea Denial/MDA
- Counter-C5ISR
- Terminal Defense
- Contested Logistics
- Live, Virtual & Constructive/GEMS/M&S
- Navy Operational Architecture
- Artificial Intelligence
- Robotic Autonomous Systems
- Energy & Climate Security

The Department of the Navy is driving innovation across every corner of the enterprise.

"Naval education curricula, research, and experiential learning all contribute to the total force's professional development—and all need to continuously evolve to ensure that our personnel have the competencies to succeed against any challenge."

— NAVAL EDUCATION STRATEGY

WWW.NPS.EDU