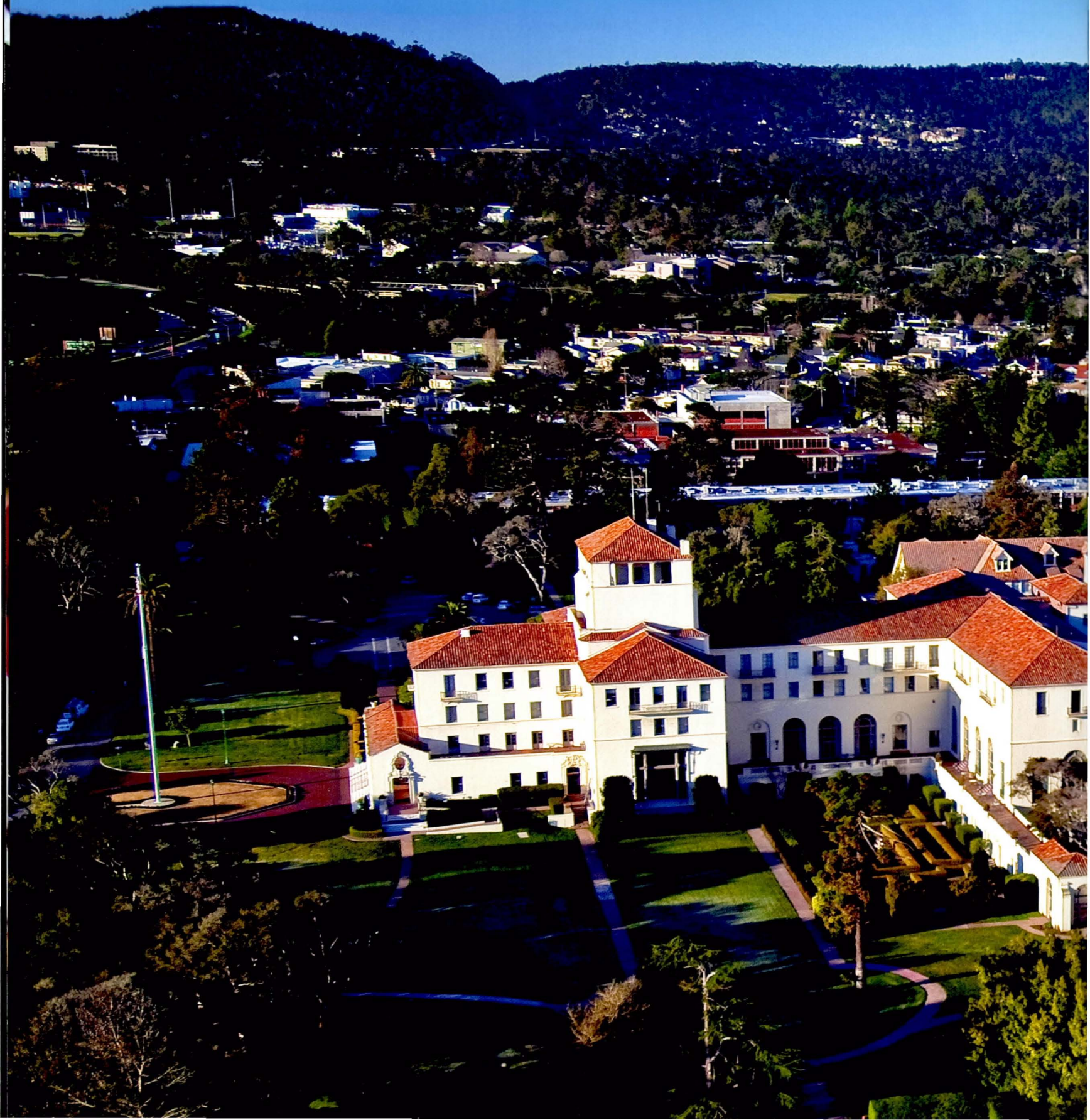


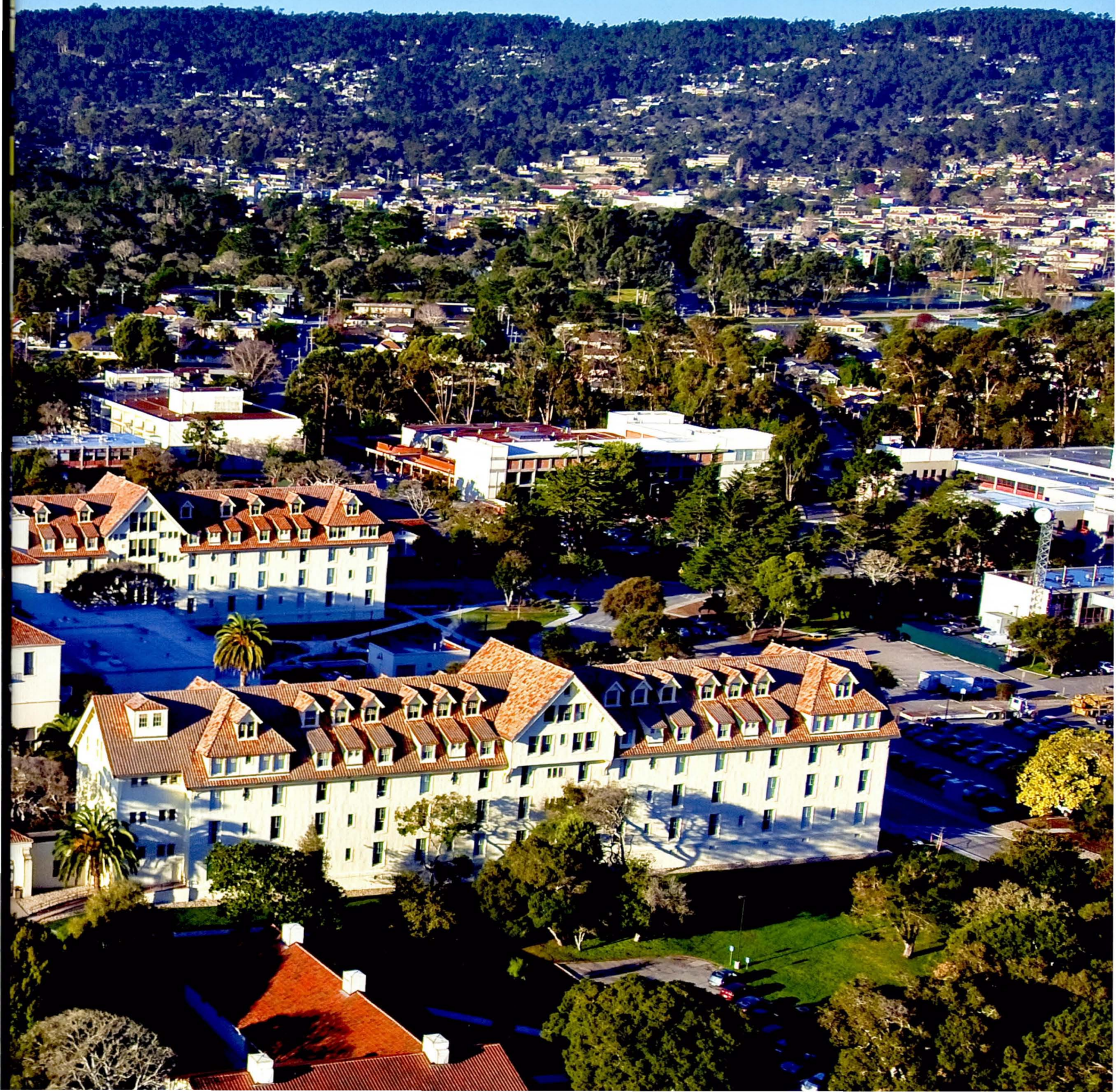


NAVAL POSTGRADUATE SCHOOL

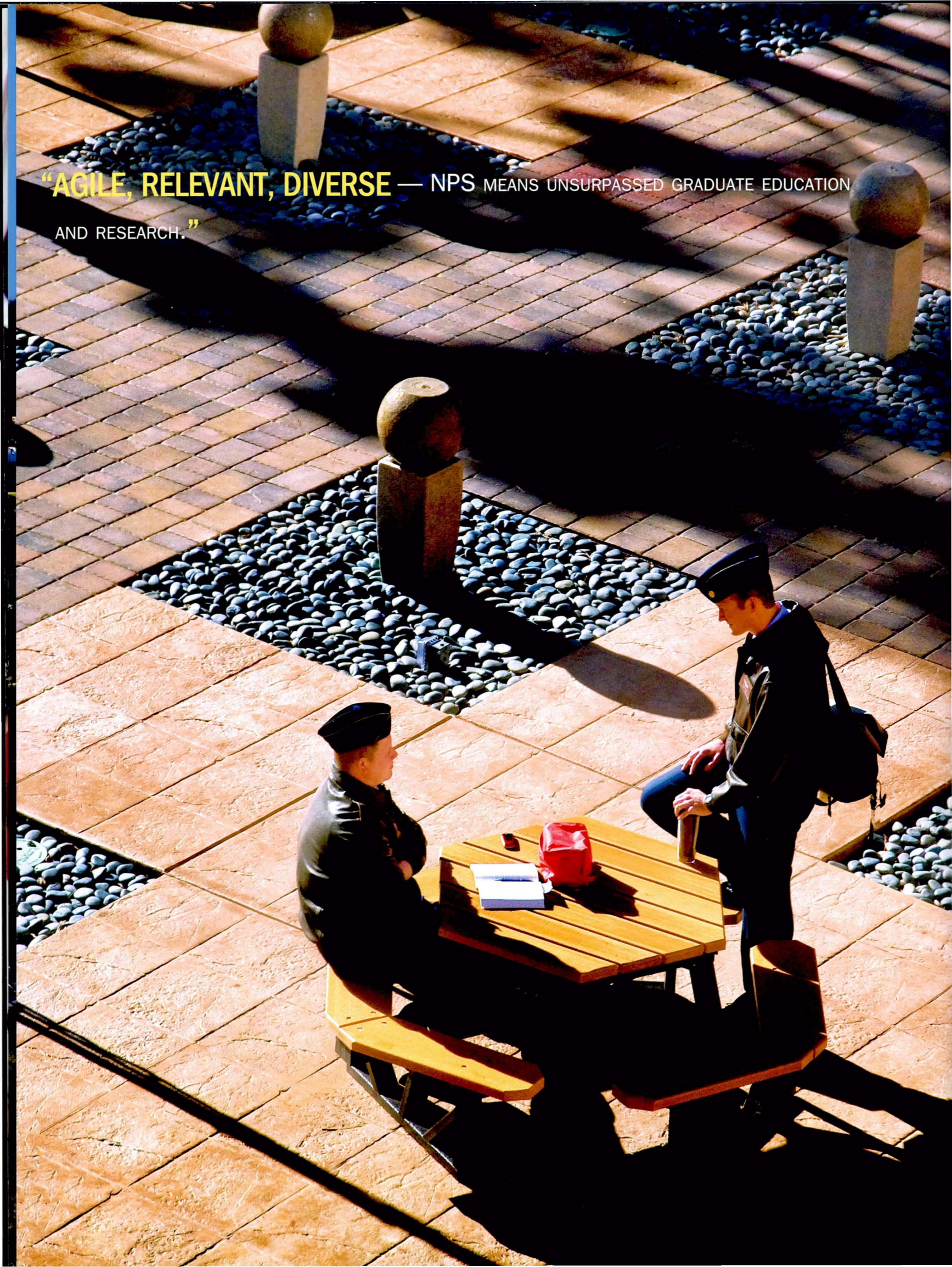
THIS IS ONE OF THE MOST **UNIQUE**, MOST REAL-WORLD-FOCUSED AND MOST GROUND-BREAKING RESEARCH
YEAR AFTER YEAR, EXPAND OUR KNOWLEDGE AND UNDERSTANDING IN HUNDREDS OF DIFFERENT REALMS, FROM
PREPARED AND MOTIVATED FACULTY GUIDE, INVOLVE AND **INSPIRE** A STUDENT BODY UNLIKE ANY OTHER.
IS A UNIVERSITY WHERE YOU COME ALREADY **EXPERIENCED**, ALREADY PREPARED AND READY TO CHART
WHAT WE KNOW — THE KNOWLEDGE GAINED HERE KEEPS PEOPLE SAFE AND KEEPS PEOPLE FREE. **THIS IS**



UNIVERSITIES IN THE WORLD. THE EDUCATION AND **DISCOVERY** THAT TAKES PLACE HERE DAY BY DAY,
THE OCEANS TO ADVANCED TECHNOLOGY TO SPACE SCIENCE TO THE HUMAN MIND. AN **EXCEPTIONALLY**
THIS IS NOT A UNIVERSITY WHERE YOU COME TO MAKE THE TRANSITION FROM ADOLESCENT TO ADULT — THIS
A VITAL NEW COURSE. BECAUSE THE **KNOWLEDGE** GAINED ON THIS CAMPUS DOESN'T SIMPLY INCREASE
THE NAVAL POSTGRADUATE SCHOOL, OUR NATION'S PREMIER NATIONAL SECURITY RESEARCH UNIVERSITY.



"AGILE, RELEVANT, DIVERSE — NPS MEANS UNSURPASSED GRADUATE EDUCATION
AND RESEARCH."



FOR MORE THAN **100 YEARS**, OUR NATION'S PREMIER NATIONAL SECURITY RESEARCH UNIVERSITY HAS HAD AN EXPANDING

The student-teacher connection is unique at the Naval Postgraduate School. Students here are colleagues with faculty, taking part in research at the highest levels and sharing in the discovery process.



MISSION: TO BE THE **WORLD LEADER** IN ARMED FORCES, DEFENSE

AND NATIONAL SECURITY-RELATED GRADUATE EDUCATION AND LEADING-EDGE RE-

SEARCH. BASED IN MONTEREY, ON THE CALIFORNIA COAST, THE NAVAL POSTGRADUATE SCHOOL SERVES AN **EXTRAORDINARY**

STUDENT BODY MADE UP OF OFFICERS AND PERSONNEL FROM ALL OF THE U.S. UNIFORMED AND INTELLIGENCE SERVICES, OFFICERS AND

CIVILIANS FROM SOME **60 NATIONS** WORLDWIDE, CIVILIAN EMPLOYEES

OF FEDERAL, STATE AND LOCAL GOVERNMENTS, AND A GROWING NUMBER OF CIVILIANS

FROM THE DISCIPLINES OF SCIENCE, BUSINESS AND INTERNATIONAL AFFAIRS. THESE

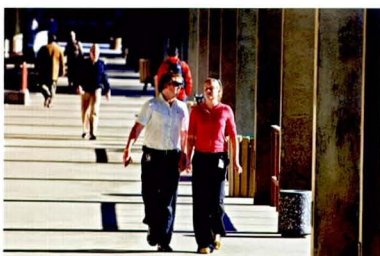


Students from the U.S. and Allied Armed Forces come to our nation's premier national security research university to expand their knowledge and skills, and return to their service as even more effective leaders.

HIGHLY **FOCUSED** STUDENTS RECEIVE AN AGILE, RELEVANT EDUCATION AT THE FOREFRONT OF CURRENT KNOWLEDGE,

INFORMED AND STRENGTHENED BY FULL PARTICIPATION IN DEMAND-DRIVEN APPLIED RESEARCH THAT **EXPLORES** DIVERSE,

COMPLEX AND CONTINUOUSLY EMERGING QUESTIONS AND **CHALLENGES** IN OUR RAPIDLY CHANGING WORLD. MORE THAN



A growing number of national and international civilian students add to the rich mix present in the NPS learning community.

60 DEGREE PROGRAMS ARE OFFERED AT THE MASTER'S AND DOCTORAL

LEVEL, ALL MEETING THE VERY HIGHEST ACADEMIC STANDARDS. THE NAVAL

POSTGRADUATE SCHOOL IS AN UNSURPASSED PLACE TO GROW A CAREER.

A high-angle, close-up photograph of two individuals in a cleanroom environment. They are wearing white protective suits, hairnets, and gloves. The person in the foreground is holding a small, square, transparent microelectronic component with a yellow circular feature. The person in the background is using a precision tool, possibly a probe or a soldering iron, on a similar component mounted on a metal frame. The background shows a cleanroom setting with metal shelving and various equipment.

FROM **SATELLITE** SYSTEMS TO APPLIED PHYSICS, FROM OCEANOGRAPHY
TO ASTRONAUTICAL ENGINEERING, FROM OPERATIONS RESEARCH TO FINANCIAL
MANAGEMENT AND MUCH MORE, AN **EVER-EXPANDING** RANGE OF
CUTTING-EDGE PROGRAMS AND ACCOMPANYING SPONSORED RESEARCH
ENERGIZE THE FOUR INTERNATIONALLY RESPECTED GRADUATE SCHOOLS OF NPS



THE GRADUATE SCHOOL OF BUSINESS AND PUBLIC POLICY AT OUR NATION'S PREMIER

NATIONAL SECURITY RESEARCH UNIVERSITY IS HOME TO **INNOVATIVE**

PROGRAMS IN THE **MANAGEMENT** OF MANPOWER, ORGANIZATIONAL STRUCTURES, FINANCE, ACQUISITIONS, OPERATIONS,

LOGISTICS AND BUDGET. BUT WHAT MAKES IT TRULY UNIQUE IS THAT THE EDUCATION HERE IS **FOCUSED** ON IMPROVING THE

All of the schools at NPS share state-of-the-discipline teaching and research facilities, including more than 100 laboratories and dozens of "smart" classrooms with multimedia capabilities.



KNOWLEDGE AND SKILLS THAT ENABLE GRADUATES TO ANALYZE, THINK CRITICALLY

AND TAKE **EFFECTIVE** ACTION AS THEY PERFORM THEIR PROFESSIONAL

DUTIES IN COMPLEX, SOMETIMES LIFE-THREATENING, ENVIRONMENTS. EQUALLY

DISTINCTIVE IS THE FACT THAT THE SCHOOL IS ONE OF THE FEW INSTITUTIONS IN THE **WORLD** TO HAVE ITS GRADUATE MANAGEMENT

PROGRAMS **ACCREDITED** BY BOTH THE ASSOCIATION TO ADVANCE COLLEGIATE SCHOOLS OF BUSINESS, THE PREMIER

ACCREDITING GROUP FOR BUSINESS SCHOOLS, AND THE NATIONAL ASSOCIATION OF SCHOOLS OF PUBLIC AFFAIRS AND ADMINISTRATION,

THE PREMIER ACCREDITING BODY FOR SCHOOLS OF PUBLIC ADMINISTRATION. VITAL

RESEARCH **EFFORTS** SPAN A BROAD SPECTRUM OF DEPARTMENT OF

DEFENSE AS WELL AS U.S. NAVY MANAGEMENT AND POLICY ISSUES, FROM

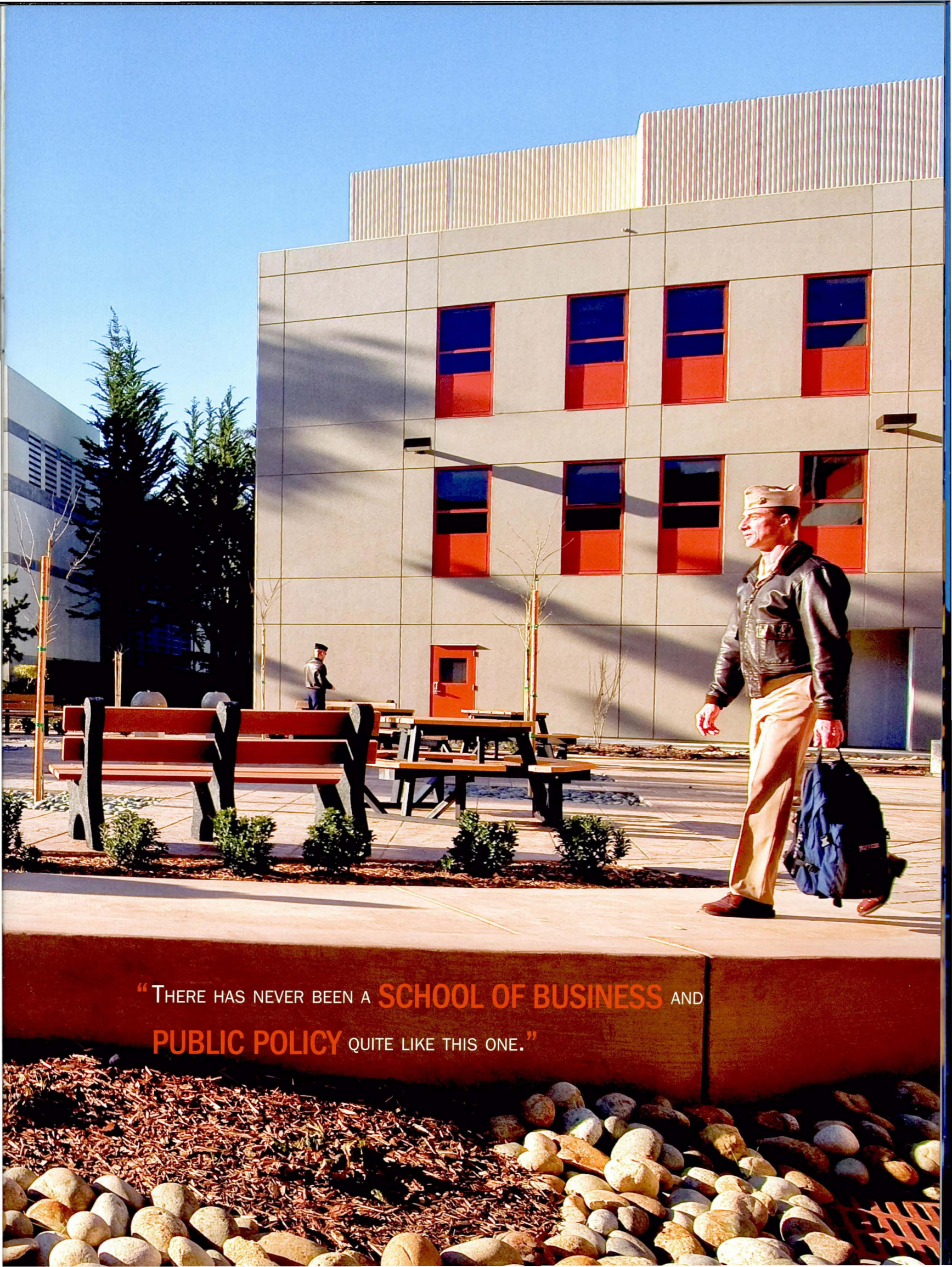
BASIC SCHOLARLY PURSUITS TO APPLIED RESEARCH DESIGNED TO ASSIST OPERATIONAL **DECISION-MAKING.**

Faculty in the Graduate School of Business and Public Policy are real-world-savvy experts in their areas, and are committed to teaching all courses themselves. There are no graduate teaching assistants at NPS.

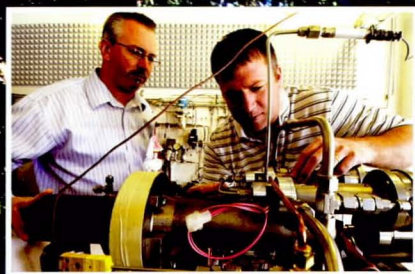
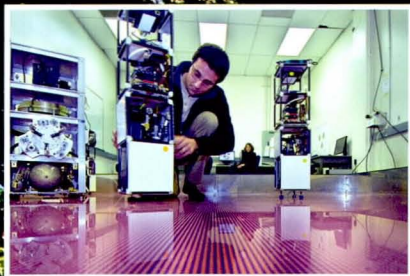


Classes are small, interactive and energized, with students and professors equally committed to a learning environment engaged in real-world issues and powered by close communication and shared goals.





"THERE HAS NEVER BEEN A **SCHOOL OF BUSINESS** AND
PUBLIC POLICY QUITE LIKE THIS ONE."



FOR **CHALLENGE** AND **INSPIRATION**, THE GRADUATE SCHOOL OF ENGINEERING AND
DUAL MISSIONS — PROVIDING **SUPERIOR** GRADUATE EDUCATION AND RESEARCH IN DISCIPLINES
ACOUSTICS, APPLIED MATHEMATICS AND ELECTRONIC GUIDANCE SYSTEMS, AND MUCH MORE; AS WELL AS
NATIONAL SECURITY AND DEFENSE. IF ANY SINGLE **CHARACTERISTIC** DEFINES THIS HIGHLY

"THIS IS A SCHOOL THAT **EMBRACES** CHANGE AND LIVES TO ANTICIPATE TOMORROW."



APPLIED SCIENCES AT NPS LOOKS IN ONE DIRECTION: **FORWARD**. THE SCHOOL IS SHAPED BY ITS
AS **DIVERSE** AS MECHANICAL ENGINEERING AND METEOROLOGY, SPACE SYSTEMS ENGINEERING AND
MAINTAINING RELEVANCE TO **OPPORTUNITIES** AND CHALLENGES IN NATIONAL AND INTER-
RESPECTED SCHOOL, IT IS REAL-WORLD APPLICABILITY OF BOTH THE EDUCATION AND RESEARCH.



From next-generation lasers to data farming, every school, center and institute on the campus of our nation's premier national security research university puts possibility in service to preparedness, and study in service to security.

IN THE CENTURY SINCE THE NAVAL POSTGRADUATE SCHOOL TOOK UP ITS MISSION OF EDUCATION AND RESEARCH TO **IMPROVE** NATIONAL DEFENSE, **ENHANCE** THE KNOWLEDGE BASE AND PREPAREDNESS OF THE NAVY,

THE MARINES AND ALL OF AMERICA'S ARMED FORCES, ALONG WITH OUR PARTNERS AROUND THE WORLD, THERE HAVE BEEN FEW MOMENTS

IN HISTORY WHEN THE CHALLENGES WE FACE HAVE BEEN MORE DIVERSE AND **COMPLEX** THAN TODAY. THE GRADUATE SCHOOL

OF OPERATIONAL AND INFORMATION SCIENCES UNDERSTANDS THAT, AND

OFFERS EDUCATION AND RESEARCH IN FOUR NON-TRADITIONAL AND



Like the very real responsibilities of America's Armed Forces and those of our international partners, the education and research priorities of NPS stretch from under the seas to outer space.

FUTURE-FOCUSED KNOWLEDGE DOMAINS: INFORMATION SCIENCE AND TECHNOLOGY; COMPUTER

SCIENCE; OPERATIONS ANALYSIS AND RESEARCH; AND SPECIAL OPERATIONS AND RELATED DEFENSE ANALYSIS. THIS MEANS

THAT THIS SCHOOL **EXPLORES** THE TERRITORY AT THE INTERFACE OF INFORMATION AND **EMERGING**



NPS students perform master's and doctoral thesis work with some of the nation's most respected professors, published experts in their fields, who remain devoted to teaching above all.

TECHNOLOGY, FROM ROBOTICS TO COMPUTER SIMULATION AND VIRTUAL

ENVIRONMENTS TO OPERATIONAL AND LOGISTICAL TRACKING AND ANALYSIS.

LIKE MUCH OF THE **DISCOVERY** AT NPS, THE RESEARCH IS

CENTERED ON NATIONAL DEFENSE, BUT THE **BENEFITS** THAT RESULT CAN FIND APPLICATIONS BEYOND THE MILITARY, WORLDWIDE.



"TODAY WE HAVE TO **DEFEND** AGAINST BYTES AS MUCH AS BOMBS."

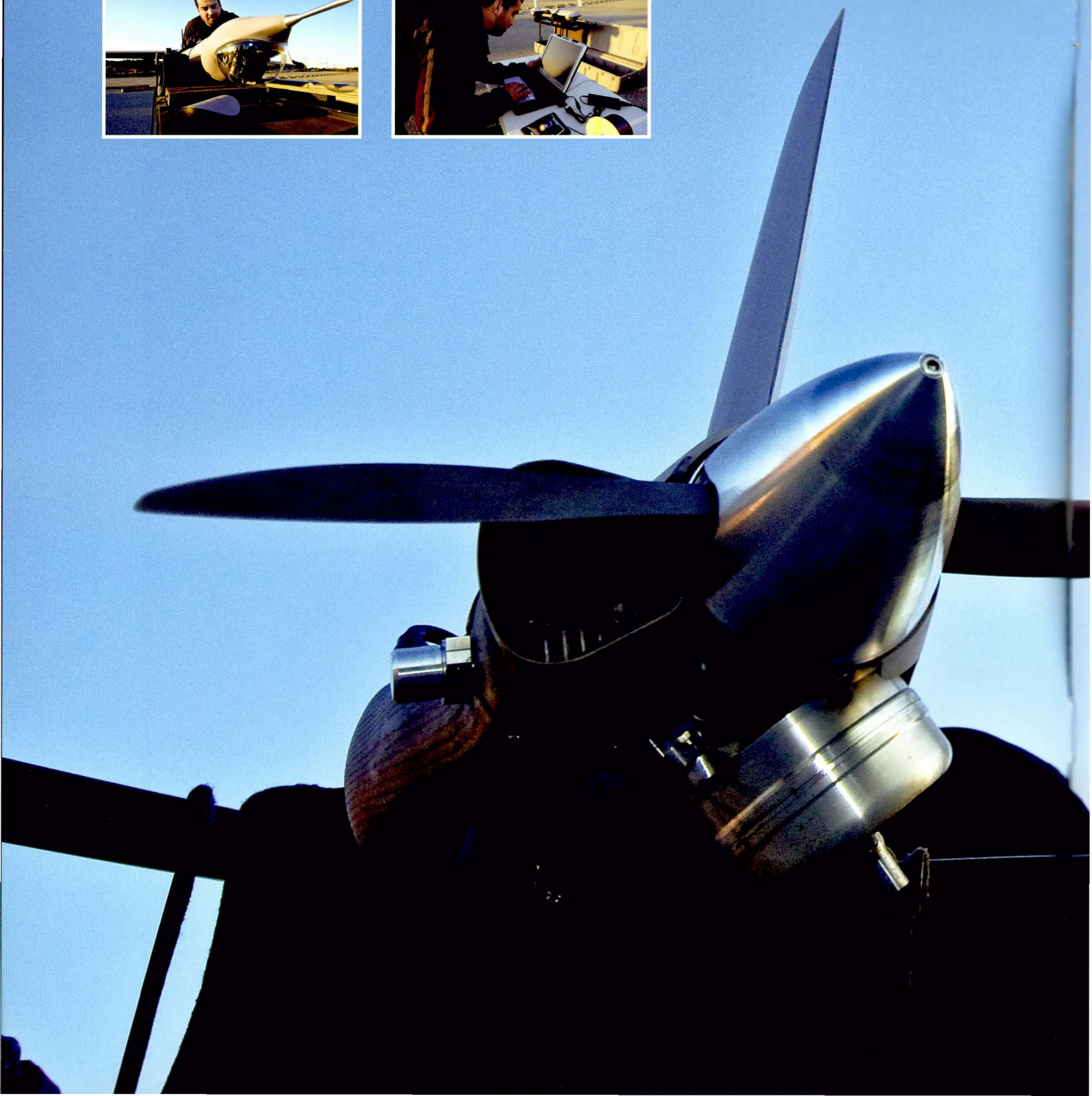


THE SCHOOL OF INTERNATIONAL GRADUATE STUDIES IS **INSPIRED** BY AN UNWAVERING COMMITMENT TO
— RESEARCH AND GRADUATE EDUCATION IS PROVIDED ON CAMPUS TO U.S. AND INTERNATIONAL OFFICERS
TO REGIONAL POLITICS AND SECURITY TO **INTERNATIONAL** POLITICAL ECONOMY. THE SCHOOL'S FOCUS IS ON
NATIONS. MOBILE EDUCATION TEAMS TRAVEL THE WORLD ASSISTING NATIONS **RESOLVE** AND REFINE THEIR
AS A RESULT, NPS WAS DESIGNATED BY THE U.S. GOVERNMENT AS THE SOLE **PARTNERSHIP** FOR F



TO GLOBAL EDUCATION, UNDERSTANDING AND PARTNERSHIP. GROUND-BREAKING — AND BARRIER-REMOVING
ERS AND GOVERNMENT OFFICIALS IN **DISCIPLINES** RANGING FROM INTERNATIONAL RELATIONS
REACH IS GLOBAL, **COMPRISED** OF PARTNERSHIPS WITH SCORES OF UNIVERSITIES IN NUMEROUS
THEIR DEFENSE POLICIES AND PROGRAMS, ALWAYS WORKING TO TAILOR THEIR EFFORTS TO LOCAL NEEDS.
PEACE EDUCATION AND TRAINING CENTER IN THE **UNITED STATES**.

THE FOUR GRADUATE SCHOOLS OF OUR NATION'S PREMIER NATIONAL SECURITY RESEARCH UNIVERSITY A
FRONTIERS OF **MULTIDISCIPLINARY** EDUCATION AND EXPLORATION. THESE INCLUDE T
ENVIRONMENTS, AND SIMULATION (MOVES) INSTITUTE; THE NATIONAL SECURITY INSTITUTE; THE WAYNE B
THE CENTER FOR HOMELAND DEFENSE AND SECURITY. THE RANGE OF STUDY IS TRULY **EXTRAOR** D
DEVICES AND COMMUNICATION, ADVANCED SYSTEMS ENGINEERING AND MARITIME SECURITY TO REMOTE S



ARE ENHANCED BY A HOST OF **COLLABORATIVE** INSTITUTES AND CENTERS THAT PUSH THE
THE CEBROWSKI INSTITUTE FOR INNOVATION AND INFORMATION SUPERIORITY; THE MODELING, VIRTUAL
E. MEYER INSTITUTE FOR SYSTEMS ENGINEERING; THE CENTER FOR CIVIL-MILITARY RELATIONS; AND
DINARY, FROM SIMULATION TECHNOLOGIES TO UNMANNED AIRCRAFT, CLIMATE CHANGE TO MOBILE
SENSING. THE ADVANCES MADE IN THESE PROGRAMS PROMOTE THE **SAFETY** OF OUR NATION.



THE NATURE AND IMPORTANCE OF THE NAVAL POSTGRADUATE SCHOOL MISSION TRANSLATES INTO ONE OF THE MOST MOTIVATED,

The sheer beauty of the Naval Postgraduate School campus isn't surprising — this was once one of the most luxurious hotels in America. Today it is rich with great learning and research facilities.



EXPERIENCED AND **TALENTED** STUDENT BODIES IN ANY POSTGRADUATE

SCHOOL. THE MAJORITY OF THESE MEN AND WOMEN, OFFICERS AND CIVILIANS,

ARE NOT HERE TO BECOME THEORETICAL **SCHOLARS** — THEY ARE HEADED BACK TO THE FIELD OR THE FLEET TO SOLVE REAL

PROBLEMS. THAT MEANS THE FACULTY/STUDENT RELATIONSHIP IS ONE OF

PARTNERSHIP AND RESPECT, AS THE **SERIOUSNESS** OF

THE WORK LEVELS THE PLAYING FIELD. SECURITY CLEARANCES AT THE



Students from all over the world bring unique viewpoints and experiences to the NPS campus, where often nearly as much is learned from classmates as from the classes themselves.

HIGHEST LEVEL ARE NOT UNCOMMON FOR THE PEOPLE ON THIS CAMPUS. AND THE MAINLY CIVILIAN NPS FACULTY,

SOME 500 STRONG, REPRESENT A CROSS-SECTION OF THE WORLD'S LEADING **EXPERTS** IN THEIR FIELDS — ONCE AGAIN

DRAWN HERE BY THE POWERFUL MISSION OF THIS UNIVERSITY. THE FACULTY FUNCTION AS **ENTREPRENEURS** IN

THEIR OWN RIGHT, ATTRACTING AND CONDUCTING SOME \$200 MILLION IN SPONSORED ACTIVITIES. THE LEARNING COMMUNITY IS



Our nation's premier national security research university is a focused, serious learning environment — but that doesn't get in the way of lifelong friendships being made and good fun being had every day.

SUPPORTED BY AN **EXCEPTIONAL** RANGE OF FACILITIES AND

TECHNOLOGY, FROM A NEW SUPERCOMPUTER TO LEADING-EDGE LABORATORIES.





"THE **LIVING** MATCHES THE LEARNING AT NPS."

THE NAVAL POSTGRADUATE SCHOOL OFFERS AS MUCH FOR THE **HEALTH** AND DEVELOPMENT OF THE BODY AND THE

SPIRIT AS IT DOES FOR THE MIND. FROM TOP-QUALITY FITNESS AND

RECREATION FACILITIES, TO UNMATCHED SUPPORT FOR STUDENTS AND

Naval Postgraduate School students and families enjoy comfortable housing and facilities surrounded by one of the nation's most popular recreation and vacation destinations.



THEIR FAMILIES, TO A BEAUTIFUL **OCEANSIDE** CAMPUS IN THE HEART OF THE SCENIC MONTEREY PENINSULA, THERE



NPS and the Monterey area boast virtually unlimited options for relaxation and recreation, including ocean beaches, hiking and biking paths.

IS NO BETTER PLACE TO LIVE AND LEARN. STUDENTS AND FACULTY WORK

AND PLAY IN A WELCOMING ENVIRONMENT WITH EVERY **AMENITY**.

NPS OFFERS WIDE-RANGING SUPPORT TO BOTH DOMESTIC AND INTERNA-

TIONAL STUDENTS AS THEY SETTLE INTO LIFE IN CALIFORNIA, AND ALSO TO **FAMILIES** WITH CHILDREN — THERE IS EVEN AN

ELEMENTARY SCHOOL WHOSE HOURS AND **VACATION** BREAKS ARE TAILORED TO MESH WITH THOSE OF NPS STUDENTS.

SEVERAL ATTRACTIVE HOUSING OPTIONS ARE AVAILABLE, ON AND OFF CAMPUS. OUR NATION'S PREMIER NATIONAL

SECURITY RESEARCH UNIVERSITY ISN'T JUST AN EXTRAORDINARY PLACE TO **ENHANCE** A CAREER, IT'S ALSO AN

EXCITING, **COMFORTABLE** AND LOVELY PLACE TO ENHANCE AN

UNFORGETTABLE TIME OF STUDY AND **ACCOMPLISHMENT**.

This is a great place to make a career — and a great place to make friends. Living and learning is exciting and motivating. The NPS international community offers great accomplishment and rewards.





uniqueness of NPS program offerings, teaching and research; global and community outreach; lifelong learning; information and technological superiority; and a world-class campus.

are drawn from a broad diversity of educational institutions and represent a prestigious collection of scholars. Faculty/student interaction is high. Every class is taught directly by a faculty member.

WHERE WE ARE

Located in beautiful, welcoming Monterey, California, on the Pacific Ocean just 120 miles south of San Francisco, the NPS campus covers 627 acres, featuring state-of-the-discipline laboratories, numer-

“REAL GOALS,
— NPS IS

OVERVIEW

WHERE TO CLICK

Find all the programs, answers, contacts and news at www.nps.edu.

WHO WE ARE, PART ONE

The novel purpose of NPS is to provide relevant and unique advanced education and research programs in order to increase the combat effectiveness of the U.S. and Allied armed forces, and to enhance the security of the United States. NPS is dedicated to providing relevant, top-quality graduate education and research, anytime, anywhere. This approach begins with the Naval Services and extends to the other U.S. Armed Services, other nations, and to the defense community at large. Military, government and civilian students are served equally by the school. The NPS Vision is to be the world's leader in naval and defense-related graduate education, and to prepare the intellectual leaders of tomorrow's defense forces. The strategy to achieve the NPS vision is built upon an institutional focus on academic excellence; the relevance and

WHO WE ARE, PART TWO

More than 2,000 students are enrolled in NPS degree programs. Nearly half are officers from the Navy and Marine Corps. The others are officers and civilians from other U.S. services and federal agencies studying side-by-side with nearly 300 officers from more than 60 other nations. These students are the world's military and civilian leaders of tomorrow and have been selected to study in fields such as Space Systems Operations, Civil-Military Relations, Information Technology Management, Modeling and Simulation, Computer Science, Management and Homeland Security. There are also a significant number of students from around the world enrolled in certificate programs. These programs demonstrate the ability of NPS to nimbly respond to the emerging needs of our national security, bringing the intellectual capital of a highly respected faculty to bear upon new challenges. NPS also spans the globe with mobile education teams that take education to other nations.

The NPS faculty, the majority of whom are civilians,

ous academic buildings, an outstanding library, government housing and impressive recreational facilities. Study at the Naval Postgraduate School brings the tremendous benefit of living in one of the country's most popular travel destinations, with virtually a unlimited choice of things to see and do.

A LONG HISTORY

The idea for a graduate education program for naval officers first emerged in the late 19th century, and eventually, with Marconi's invention of the "wireless" in 1901, the Wright brothers' flight in 1903 and the record-setting global trek of the steam-powered White Fleet from 1907 to 1909, belief that advanced education for U.S. naval officers was of value to the Navy gained support. On June 9, 1909, Secretary of the Navy George von L. Meyer signed General Order No. 27, establishing a school of marine engineering at Annapolis, Maryland. This tiny program, consisting of 10 officer students and two Navy instructors, would later become today's Naval Postgraduate School. Within



three years, Meyer agreed to rename the school the Postgraduate Department of the U.S. Naval Academy. Courses of study in ordnance and gunnery, electrical engineering radio telegraphy, naval construction and civil engineering began, and the original program in marine engineering continued. With the additional curricula, enrollment increased to 25. Before World War II, one of the finest luxury hotels in North America, the Hotel Del Monte, occupied the present site of NPS. It was a "sports



SCHOOLS AND DEGREE PROGRAMS

The Graduate School of Business and Public Policy:

www.nps.edu/Academics/Schools/GSBPP

The Graduate School of Business and Public Policy has responsibility for eight graduate academic programs and awards eight graduate degrees. The



REAL EXPERIENCES AND REAL TALENT SPECIAL."

empire" where guests could enjoy playing golf, polo, tennis, swimming, yachting and deep-sea fishing. Coined "the most elegant seaside resort in the world," the hotel played host to world leaders, dignitaries, American presidents, film stars and famous artists until 1942, when it was taken over by the U.S. Navy and used as a pre-flight school for aviators. By the end of the war, it had become apparent that the facilities of the Naval Postgraduate School at the Naval Academy at Annapolis, would be insufficient for the Navy's future needs. In 1945, Congress passed legislation to make the school a fully accredited, degree-granting graduate institution. Two years later, Congress authorized the purchase of the Hotel Del Monte and 627 acres of surrounding land for use as an independent campus for the school. So, in December, 1951, in a move virtually unparalleled in the history of academe, NPS moved lock, stock and wind tunnel across the nation. The coast-to-coast move involved 500 students, about 100 faculty and staff and thousands of pounds of books and research equipment. In 2009, the year the Naval Postgraduate School celebrated its centennial anniversary, Herrmann Hall (once the main building of the hotel) begins a series of renovations and refurbishments, restoring the building's early 20th century charm in a tribute to its historic past.

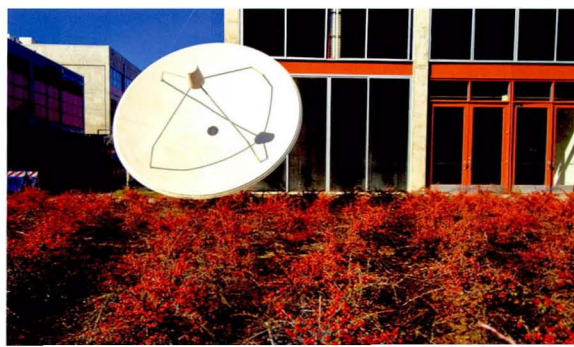
largest program is the resident defense-focused Master of Business Administration (MBA) program. GSBPP also offers a non-resident Executive MBA program. In addition, GSBPP offers five specialized Master of Science degree programs focused on particular defense management fields, and several non-degree professional development programs.

The Graduate School of Engineering and Applied Sciences:

www.nps.edu/Academics/Schools/GSEAS

Master's and doctoral degrees are offering these areas:

- Applied Mathematics
- Electrical & Computing Engineering
- Mechanical & Astronautical Engineering
- Meteorology
- Oceanography
- Physics
- System Engineering
- Space Systems





Western Hemisphere

Europe and Eurasia

The International Security curricula offer a number of degree programs focusing on topics or problems with broad application to international security. Topics generally include:

Civil-Military Relations

Combating Terrorism: Policy and Strategy

Defense Decision Making and Planning

Homeland Defense and Security

Stabilization and Reconstruction

“NPS IS A NATIONAL AND INTERNATIONAL TREASURE. WITH ITS CURRICULUM, TALENTED FACULTY AND DIVERSE STUDENT BODY, BOASTS AN ILLUSTRIOUS PAST — BUT ITS FUTURE BURNS EVEN

— Admiral Michael Mullen, NPS '85, Chairman of the Joint Chiefs of Staff

The Graduate School of Operational and Information Sciences:

www.nps.edu/Academics/Schools/GSOIS

Certificate in Systems Analysis

Certificate Program on Knowledge Superiority

Computer Science

Doctor of Philosophy in Computer Science

Doctor of Philosophy in Information Sciences

Electronic Warfare

Fundamentals in Information Systems Technology
(Electronically Delivered) (EFIST)

Human Systems Integration

Information Assurance Certificate

Information Systems and Operations (ISO)

Academic Certificate in Information Systems
and Operations

Information Systems and Technology

Information Systems Technology (IST) –

Academic Certificate in Information
Systems Technology

Information Warfare

Joint Command, Control, Communications,

Computers, and Intelligence (C4I) Systems

Joint Information Operations

Joint Operational Logistics

Knowledge Superiority Academic Certificate

Master of Science Computing Technology

Master of Systems Analysis (Distributed Learning)

MOVES Curricula

Operations Analysis

Software Engineering

Software Engineering Certificate

Special Operations

The School of International Graduate Studies:

www.nps.edu/Academics/Schools/SIGS

The School of International Graduate Studies provides Master's of Arts in Security Studies and Doctor of Philosophy in Security Studies with a concentration in a particular regional or topical specialty, which is noted as part of the degree.

The Regional Security curricula meet the high standards set by U.S. armed forces for Foreign Area Officer education. The four areas include: Middle East, South Asia, Sub-Saharan Africa Far East, Southeast Asia, Pacific

Center of Effort

Beyond its schools and institutes, NPS is also home to an extraordinary number of specialized research and education centers:

Aerodynamic Decelerator Systems Center

Center for Asymmetric Warfare

Center for Autonomous Underwater Vehicle
(AUV) Research

Center for Civil Military Relations

Center for Contemporary Conflict

Center for Defense Management Reform

Center for Edge Power (CEP)

Center for Executive Education (CEE)

Center for Homeland Defense and Security (CHDS)
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
(MASINT) Research

Center for Network Innovation and
Experimentation (CENETIX)

Center for Radiation Hardened Electronics

Center for Stabilization and Reconstruction Studies



Center for Survivability and Lethality
 Center for Terrorism and Irregular Warfare
 Center for the Study of Mobile Devices and
 Communications
 Center for the Study of Potential Outcomes
 Center on Terrorism and Irregular Warfare
 Cryptologic Research Center
 Defense Resources Management Institute
 Global Center for Security Cooperation (GCSC)
 Information Operations Center for Excellence
 (IOCenter)

**RIGOROUS
 THE SCHOOL RIGHTLY
 BRIGHTER.**”

Remote Sensing Center
 SEED Center for Data Farming (Simulation
 Experiments & Efficient Designs)
 Spacecraft Research and Design Center
 Turbo-Propulsion Laboratory
 Undersea Warfare Center

GETTING HERE, PART ONE

Admission to NPS may be accomplished online:
www.nps.edu/Academics/Admissions/ApplyOnline
 For admission to either a degree or a non-degree
 program, whether on campus or by distributed
 learning, the minimum qualification is a regionally
 accredited baccalaureate degree with appropriate
 preparation for the proposed program. Each program
 has its own admissions criteria. The Academic
 Profile Code (APC) is only one element of the
 admissions criteria used to evaluate applicants for
 admission to NPS. The school requires submission
 of official transcripts covering all college work
 (undergraduate and graduate) completed to date.
 The normal lead time is six months prior to
 estimated arrival date, or corresponding graduate
 education selection board.

For important dates and deadlines, visit:
www.nps.edu/Academics/Admissions/ImportantDates

GETTING HERE, PART TWO

NPS offers a number of programs where civilians
 who are U.S. citizens are supported with a full salary,
 generous government benefits, and full tuition
 waiver while working towards a master's or doctoral
 degree. Upon degree completion these students
 are required to fulfill an obligated service commit-
 ment with the Defense Department or in some
 programs with other than federal agencies. These
 are highly competitive programs that require an
 outstanding academic record. GRE and/or GMAT
 scores are required for consideration for admission
 to any doctoral program. Current government
 employees are eligible for some of these programs.
 Any civilian employee of the U.S. Government is
 eligible to participate in the programs offered by
 NPS. The "Scholarship for Service" program DOES
 NOT require service in the military. Our students
 receive their Master's Degree and move on to
 civilian government jobs in such organizations
 as the CIA, FBI, NSA and others.

GETTING HERE, PART THREE

Visitors are welcome on the NPS campus. For
 information, maps and directions, please follow
 these links:

www.nps.edu/About/MapsDirections.html

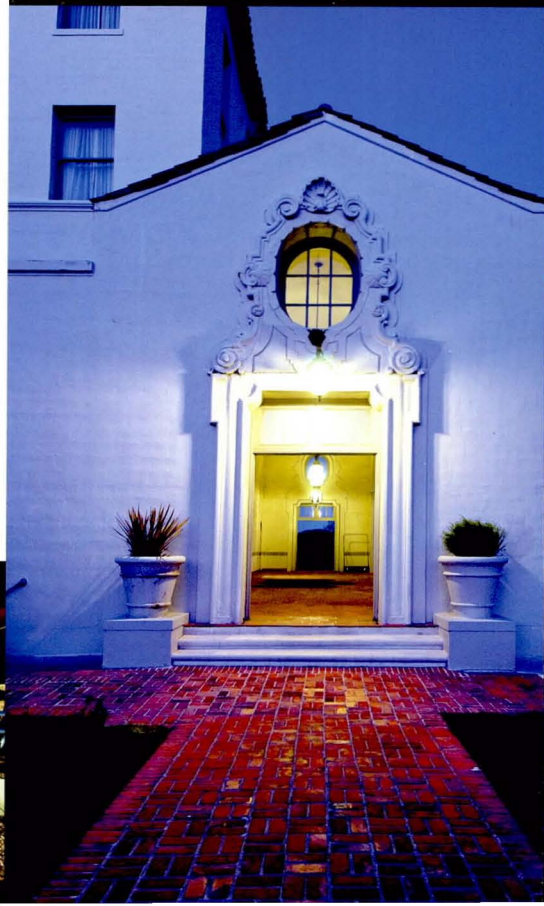
[www.nps.edu/About/GateAccessSecurity/
 GateAccessSecurity.html](http://www.nps.edu/About/GateAccessSecurity/GateAccessSecurity.html)

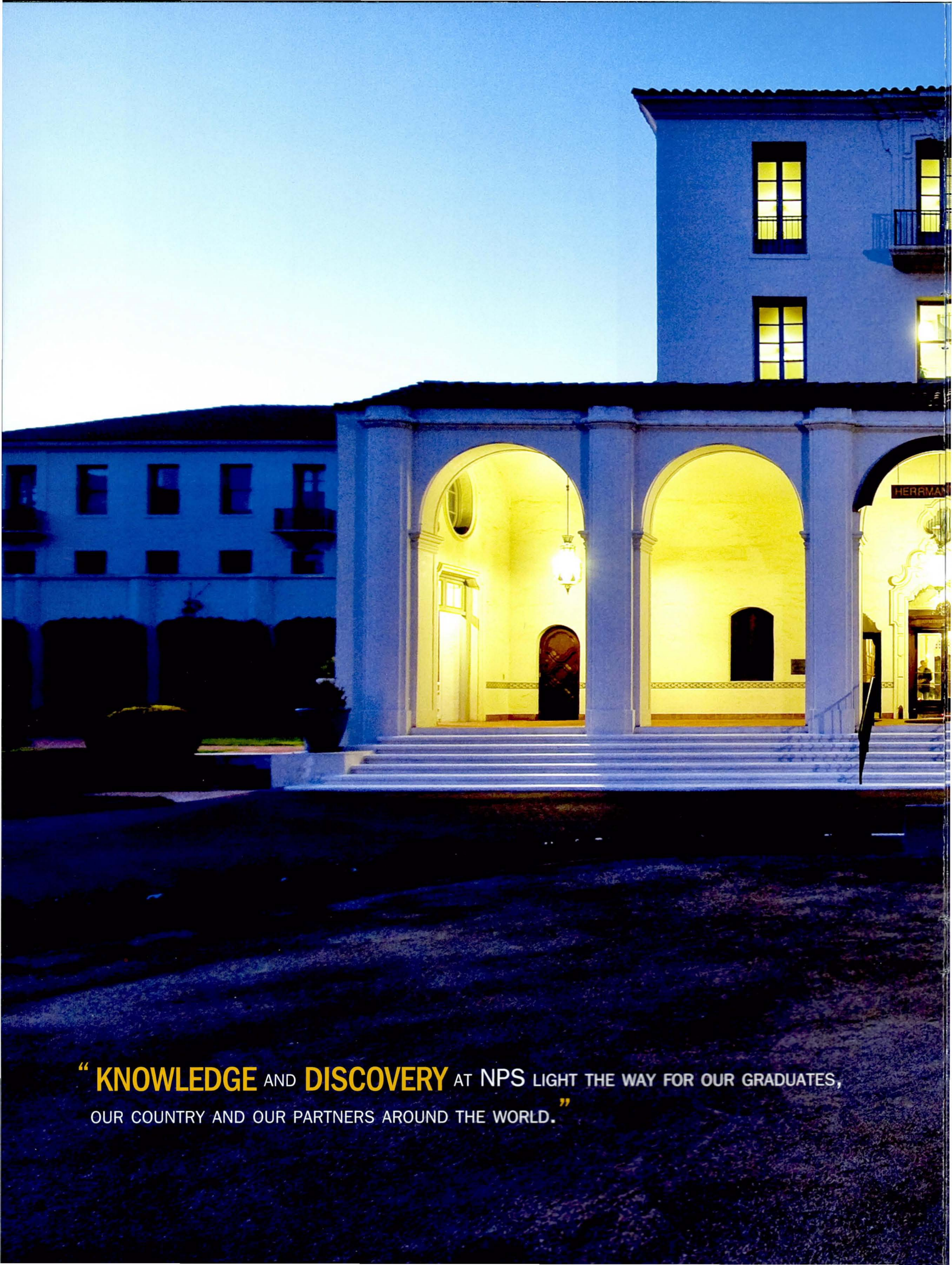
THIS IS IT

NPS maintains a leading-edge position in
 information architecture, technology and services.
 For complete information, please visit:
www.nps.edu/Technology



Excellence through Knowledge





“ KNOWLEDGE AND DISCOVERY AT NPS LIGHT THE WAY FOR OUR GRADUATES,
OUR COUNTRY AND OUR PARTNERS AROUND THE WORLD. ”



