



Millions of Dollars Available Through Navy Scholarships

Open to All Fields of Study

Educating the young men and women of Colorado, Utah, Idaho, and Wyoming
 1-888-249-7769 <http://www.navy.com/navy/careers>



Program

Benefits

Eligibility

<p>Health Professional Scholarship Program (HPSP)</p> <p>Receive a scholarship for training in Medical, Dental, or Optometry school and have a guaranteed job upon graduation.</p>	<ul style="list-style-type: none"> • Full tuition towards 4 years of medical, dental, or optometry school • All School-required fees paid (excluding room and board) • Monthly stipend of \$1,907 • Graduate debt-free; no expensive start-up costs; no malpractice insurance because the Navy covers you! 	<ul style="list-style-type: none"> • Be accepted to, or enrolled in, a school of medicine, osteopathy, dentistry, or optometry in the United States or Puerto Rico accredited by the AMA, AOA (osteopathic), ADA (dental), or COE (optometric) • Be a U.S. citizen • Be physically qualified
<p>Health Services Collegiate Program (HSCP)</p> <p>This scholarship provides cash for college and a guaranteed job as a Commissioned Officer in the Navy Medical Corps, Medical Service Corps, or Dental Corps upon graduation.</p>	<ul style="list-style-type: none"> • Earn up to \$240,000 while earning your degree • Medical/dental coverage and insurance • Tax free shopping at military stores • Tax free allowances for housing and meals • 30 days of vacation with pay earned each year • Opportunity for meritorious promotions 	<ul style="list-style-type: none"> • Be enrolled in, or accepted for transfer to, an accredited college in a course of study leading to a degree in a designated health profession (Pharmacy, Health Care, Administrator, Optometrist, Dentist, Medical) • 48 months or less to graduation • Be a U. S. citizen • Be physically qualified • Minimum 3.0 GPA on a 4.0 scale
<p>Nuclear Propulsion Officer Candidate (NUPOC)</p> <p>Become part of the US Navy nuclear propulsion and engineering community! Commissioned as a Nuclear Submarine Officer or as a Nuclear Surface Warfare Officer.</p>	<ul style="list-style-type: none"> • \$15,000 sign-on bonus • Earn up to \$150,000 while in college • Medical/dental coverage and life insurance • College years in the program counts toward retirement • No military duties while in college • \$2,000 training completion bonus 	<ul style="list-style-type: none"> • Be a U. S. citizen • Be physically qualified • 19-29 years old at commissioning (waivers up to 31 years old considered) • 30 months or less to graduation • Completed 1 year of calculus and physics with "C" or better • Be enrolled in a regionally accredited college or university
<p>Nuclear Power Instructor/Naval Reactors Engineer</p> <p>Gain instructional experience as Nuclear Power Instructor (college professor) at the Nuclear Power Training Center in Charleston, SC, or design and QA nuclear reactors as a Naval Reactors Engineer working in Washington D.C.!</p>	<ul style="list-style-type: none"> • Earn up to \$150,000 while in college • Medical/dental coverage and insurance • College years in the program counts toward retirement • No military duties while in college 	<ul style="list-style-type: none"> • Be a U. S. citizen • Be physically qualified • 19-29 years old at commissioning (waivers up to 35 years old considered) • 30 months or less to graduation (12 months for NR Engineer) • Completed 1 year of calculus and physics, and all technical courses with "B" or better • Be enrolled in a full time technical degree at a regionally accredited college or university
<p>Civil Engineering Corps Collegiate Program (CEC)</p> <p>Provides money for students to focus on completing their degree without having to take on a part time job. They'll graduate with a guaranteed job as a commissioned officer in the U.S. Navy.</p>	<ul style="list-style-type: none"> • Earn up to \$155,000 while in college • Medical/dental coverage and life insurance • Possible advancement while in college • College years in the program counts toward retirement • No military duties while in college 	<ul style="list-style-type: none"> • Be a U. S. citizen • Be physically qualified • 19-35 years old on date of commissioning • Minimum 3.0 GPA on a 4.0 scale (engineering or architecture degree) • 24 months or less from graduation (in an accredited ABET or NAAB program)
<p>Baccalaureate Degree Completion Program (BDCP)</p> <p>Provides money for students to focus on completing their degree without having to take on a part time job. They'll graduate with a guaranteed job as a commissioned officer in the U.S. Navy.</p>	<ul style="list-style-type: none"> • Earn up to \$155,000 while in college • Medical/dental coverage and life insurance • Advancement opportunities while in college • College years in the program counts toward retirement • Military duties begin after degree obtained • Economical shopping at military stores 	<ul style="list-style-type: none"> • Be a U. S. citizen • Meet commissioning standards for desired specialty • Minimum 2.7 GPA on a 4.0 scale • 30 semester hours or 45 quarter hours completed • Less than 36 months to graduation • Less than 34 years of age before degree completion (some specialties have younger age requirements)
<p>Nurse Candidate Program (NCP)</p>	<ul style="list-style-type: none"> • \$10,000 accession bonus • Earn \$1,000 per month until graduation 	<ul style="list-style-type: none"> • Be enrolled full time or accepted into an accredited Nursing Program that confers a Baccalaureate Degree • Attend a school that does not have NROTC • Completed second year of nursing program and have more than six months of academic work before graduation • Be a U.S. citizen • Be physically qualified • 18-38 years of age at commissioning • Minimum GPA of 3.0 on a 4.0 scale