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<http://dl.odu.edu/military-veterans>

or send email to:
navycollege@odu.edu

Old Dominion University
Military Distance Learning
Gornto Center, 4th Floor
Norfolk, VA 23529

Old Dominion University (ODU) has enjoyed a wide variety of successful academic and research partnerships with the military since the University's inception in 1930 as the Norfolk Division of the College of William and Mary. Nearly a third of today's 24,000 students have military affiliations, and one-half of the institution's 40 formal academic and research partnerships are with the military sector. ODU is a recognized leader in the field of distance education. The University's military outreach has led to the design and development of specific programs tailored to a military audience to include undergraduate courses (upper division) in Engineering Technology and graduate offerings in Engineering Management provided through NCPACE and the Navy College Program Distance Learning Partnership (NCPDLP).

Old Dominion University is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award baccalaureate, master's, educational specialist, and doctoral degrees. Some 33 bachelor's, 30 master's, and 3 doctoral programs are globally available.

Bachelor of Science/General Engineering Technology degree

Old Dominion University offers four upper division Engineering Technology courses through NCPACE, with the remaining upper division courses available at a distance through NCPDLP. The courses have the following prerequisites:

- Eligibility for admission into the University as a transfer student - 2.50 GPA (on a 4 point scale), earned with grades on at least 25 semester hours or 42 quarter hours of college courses. Associate's degree recommended, but not required.
- College credit for calculus (integral and differential).
- Advisor approval – send unofficial copies of your SMART and college transcripts to rcurry@odu.edu or fax. (757-683-3106, Attn: Dr. Curry).

Substantial credit is offered for military training. More details are provided in the catalog pages that follow and through the website at <http://dl.odu.edu/programs/general-engineering-technology-electromechanical-systems>.

Master of Engineering Management

The Engineering Management (MEM) courses are available on portable media (CD-ROM) to graduates of the Navy Nuclear Power School Officer Program with qualification at a prototype, or

of Bettis Reactor Engineering School (BRES). These students are also eligible to receive 12 credit hours of advanced standing based on their experience.

Required Documents

- Proof of graduation from the Officer Navy Nuclear power School as well as proof of Prototype School or Bettis Program (SMART Transcript/Officer Data Card/Additional Qualifications Designator/FITREP/Employee evaluation/DOE certification)
- Official transcript(s) from all educational institutions you have attended beyond high school
- Application for Graduate Admission – Navy Format Form (PDF)

Students with qualifying undergraduate degrees and work experience, who are not graduates of NPS-O/Prototype or BRES may be considered to take MEM courses by portable media on a case-by-case basis. Pre-approval by the Engineering Management and Systems Engineering (EMSE) Department is required. Pre-approvals and program admissions are at the discretion of the Department. Students who meet regular graduate admissions requirements and wish to seek pre-approval should contact MEM Advisor Kim Sibson (ksibson@odu.edu) to determine their eligibility and, if eligible, initiate the process.

Send application and documents to:

Old Dominion University
Military Distance Learning Programs
Gornto Center, 4th Floor
ATTN: MEM Processing
Norfolk, VA 23529

The Department of Engineering Management and Systems Engineering at Old Dominion University is a multiple recipient of the American Society of Engineering Management's (ASEM) Award for "Excellence in Academic Leadership of Graduate Programs in Engineering Management." During the last decade ODU has been recognized five times with this prestigious award as the number one engineering management program in the nation.

You can also visit the MEM website at <http://www.dl.odu.edu/mem>.