

SET A NEW STANDARD

NUKE NUKE NUKE

BE A NUKE

When you have access to the greatest minds in the country, you can leverage the most powerful energy source on the planet—nuclear energy. Entire carriers and submarines run off of this source and as an EMN, ETN or MMN, you will have the responsibility of propelling us forward. With on-the job training and real access to nuclear reactors, you will gain unprecedented knowledge from day one in the following areas:

- Circuitry
- Electrical engineering
- Fission
- Nuclear propulsion
- Physics, mathematics, chemistry
- Electrohydraulics
- Turbines
- Reactor control

AFTER SERVICE

Serving as a Nuke in the U.S. Navy can open hidden doors in the complex field of nuclear energy. Few people get the hands-on training and experience that you will receive in the Navy. You will be ready to accept the responsibility of roles like:

Nuclear Technician	\$82,000
Nuclear Power Reactor Operator	\$85,000
Nuclear Engineer	\$113,000

According to U.S. Bureau of Labor Statistics

AMERICA'S
NAVY
FORGED BY THE SEA
JOIN NOW

VISIT NAVY.COM/NUCLEAR FOR MORE INFORMATION