

# Navy Nuclear Propulsion Officer Program

*The Navy offers a program for engineering students who meet the following criteria:*

- US Citizen
- Between 19-29 years old
- Within 30 months of graduation
- Taken 1 semester of calculus and 1 semester of calculus based physics
- GPA 3.0+



## Student Program Benefits:

- \$43,000/year salary while in school
- No drill, ROTC or training obligations while in school
- Full-time employment upon graduation

## 4 Different Career Paths Available

### Naval Reactors Engineer (GPA 3.8 – 4.0)

- \$15,000 sign-on bonus + an additional \$2,000 upon completion of Nuclear Power School
- 5 year position in Washington D.C. (**DOES NOT DEPLOY**)
- Job entails approving, confirming, and planning the design, operation, and maintenance of over 100 nuclear reactors
- Supports the operational fleet (submarines and aircraft carriers)

### Nuclear Power School Instructor (GPA 3.6 – 4.0)

- 5 year position in Charleston, SC (**DOES NOT DEPLOY**)
- Job entails training future Nuclear Propulsion Officers and Nuclear Field Enlisted personnel, while gaining valuable teaching experience in an exciting and technologically advanced curriculum

### Submarine Officer (GPA 3.0+)

- **\$15,000 sign-on bonus + an additional \$2,000** upon completion of Nuclear Power School
- Will be stationed on either a Ballistic Missile Trident, Fast Attack, or Guided Missile nuclear-powered submarine
- You will oversee everything from nuclear propulsion plant operations to weapon systems and navigational duties

### Surface Warfare Officer (GPA 3.0+)

- **\$15,000 sign-on bonus + an additional \$2,000** upon completion of Nuclear Power School
- Will complete a first tour on a conventionally powered combat ship where you will receive your Surface Warfare Officer Qualification
- Following your first tour you will complete Nuclear Power Training and be stationed on an Nimitz-class nuclear powered aircraft carrier
- There you will oversee the operation and maintenance of the sophisticated nuclear propulsion plant

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