

## Course Load

### Nuclear Field "A" School

Basic Machinery  
Industrial Safety  
Introduction to Mechanical Systems  
Technical Mathematic

### Naval Power School

Applied Thermodynamics  
Atomic and Nuclear Physics  
Electricity Basics  
Fluid Dynamics  
General Chemistry  
General Physics  
Heat Transfer  
Industrial Safety  
Nuclear Reactor Engineering  
Power Plant Systems  
Radiation Protection Technology  
Technical Mathematic

### Prototype Training

Communications  
Health Physics  
Mechanical Systems  
Nuclear Power Plant Operation

### Enlisted Navy Recruiting Orientation

Communications  
Introduction To Sales

### As a Fireman

Fire Fighting  
Hazardous Materials Operation  
Shipboard Systems

### As a Machinist Mate Nuclear 3rd Class

Computer Software Applications  
Industrial Safety  
Introduction To Management

### As a Machinist Mate Nuclear 2nd Class

Computer Software Applications  
Concepts Of Chemistry  
Industrial Safety  
Introduction To Management  
Mechanical Systems Troubleshooting

### As a Machinist Mate Nuclear 1st Class

Applied Leadership  
Concepts Of Chemistry  
Electromechanical Systems Maintenance  
Hydraulic And Pneumatic Systems  
Maintenance  
Introduction To Computers  
Marine Auxiliary Systems  
Nuclear Chemistry  
Quality Control And Assurance  
Supervision  
Marine Auxiliary Systems Supervision  
Process Management  
Safety Management Systems

Transcripts available upon request by credible parties