



BECHTEL MARINE PROPULSION CORPORATION INFORMATION SESSION

Interested in nuclear technology?
Does a great work/life balance appeal to you?
Want to flex your stellar engineering skills?

Then come to our information session to learn more about developing, designing, and supporting nuclear technology for the Naval Nuclear Propulsion Program. BMPC is responsible for developing advanced naval nuclear propulsion technology, providing technical support to ensure the safety and reliability of our nation's naval nuclear reactors and training the Sailors who operate those reactors in the Navy's submarine and aircraft carrier fleets. BMPC has 6200+ employees at main locations that include Pittsburgh, Pennsylvania, Schenectady, New York, West Milton, New York, Charleston, South Carolina, Idaho Falls, Idaho and numerous shipyard and vendor sites.

BMPC is dedicated solely to the support of the United States Naval Nuclear Propulsion Program.

WHEN: Wednesday, September 17th @ 3:30pm

WHERE: Matthews Hall (MTHW), Room 210

WHO: Bechtel Marine Propulsion Corporation (BMPC)

- Bettis Atomic Power Laboratory (Bettis)
- Knolls Atomic Power Laboratory (KAPL)
- Bechtel Plant Machinery, Inc. (BPMI)

The following are some of the opportunities available at BMPC:

- Field Engineer
- Testing Engineer
- Structural Analyst
- Reactor Systems Engineer
- Naval Training Engineer
- Environmental Engineer/Scientist
- Nuclear, Mechanical, Electrical, Chemical Engineers
- **US Citizenship Required**

