## **Nuclear Power Reactor Operator**

Also known as: Licensed Reactor Operator, Nuclear Control Operator, Nuclear Plant Operator, Nuclear Station Operator, Nuclear Supervising Operator

In the simplest explanation, nuclear power reactor operators are responsible for the flow of energy at a nuclear power plant. They move control rods, start and stop equipment, and are responsible for recording data into logs. Nuclear power reactor operators are also the ones who implement emergency procedures when necessary. People in this career are highly trained problem solvers, licensed to do their work.

Pay Scale	Education	Projected Opportunities
\$104,260 in 2021 in WA	High School Diploma,	300 through 2031 in U.S.
\$104,260 in 2021 in U.S.	Certifications, Associates	

## **Career Path**



(The career path for a nuclear power reactor operator begins with education/training. Most companies will require a high school diploma and work in an entry-level position such as a non-licensed reactor operator, where you will receive on-the-job training or complete further education through an apprenticeship or certification/associate degree program. Once licensed as a reactor operator, there is room for advancement into a senior nuclear power reactor operator.)

## **Training & Requirements**

Additional Information:	Related Careers:
<ul> <li><u>O*NET Occupational Data</u></li> <li><u>Nuclear Regulatory Commission</u></li> <li><u>College Programs</u></li> <li><u>Apprenticeships</u></li> <li>Printable PDE</li> </ul>	<ul> <li>Nuclear Engineer</li> <li>Nuclear Technician</li> <li>Power Plant Operator</li> <li>System Operator</li> </ul>