

## Watch Engineer Mechanic

**School/Division:** Facilities and Operations

**Office:** Physical Plant

**Full-Time or Part-Time:** Full-Time

**Description:** Responsibilities include, but are not limited to, the safe and efficient operation, maintenance and repair of high pressure fire tube steam boilers, centrifugal chillers, pumps, and all associated auxiliary equipment, system components, controls, and safety devices. Troubleshooting and emergency response for all related areas is required.

Work schedule: Sunday through Thursday, 7:00 AM - 3:00 PM

**Qualifications:** Candidates for this position must have at least 5-10 years' experience in power plant operations as a mechanic and or as a watch engineer. Applicants must have commanding knowledge, and skill, in the inspection, diagnosis, troubleshooting, maintenance, repair and servicing of steam PRV stations, and condensate return systems. At a journey men level, the ability to inspect, maintain, repair pumps, valves, motors and other equipment located in plant and outer buildings. Able to perform welding, cutting, pipefitting, machining, rigging and material handling.

Experience with high and low voltage electrical systems as related to Power Generation and distribution, along with Pneumatic and DCC Control experience is highly desirable but not required. A valid NYS driver license and clean NYS motor vehicle report is required.

**Application Instructions:** Please submit a resume, cover letter and a Hofstra University Application for Employment via e-mail to [Gregg.e.homeyer@hofstra.edu](mailto:Gregg.e.homeyer@hofstra.edu). Please indicate "Watch Engineer/Mechanic" in the subject of the email.

Please visit the following web address to download a copy of the application: <http://www.hofstra.edu/pdf/about/hr/hofstra-application-employment.pdf>

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