



JOB POSTING

Logan University is comprised of the College of Chiropractic and the College of Health Sciences and blends the perfect balance of tradition with innovation. Established in 1935, Logan College of Chiropractic is one of the largest and most respected chiropractic colleges in North America. Through the College of Health Sciences, Logan offers master's degrees in sports science and rehabilitation, and nutrition and human performance that are accredited by the Higher Learning Commission of North Central. Other program offerings include undergraduate coursework including an Accelerated Science Program to help students complete their basic science coursework at an accelerated pace, offered in both online and on-campus formats, and two baccalaureate degrees- A Bachelor of Science degree in Human Biology and a Bachelor of Science degree in Life Science.

Logan's 112-acre wooded campus is located in Chesterfield, MO, a quiet residential suburb of St. Louis. Its low student-to-faculty ratio provides more personalized instruction, which is most conducive to effective learning. MSNBC has selected Logan's campus as an editor's pick of one of "America's Most Beautiful College Campuses." Logan offers an outstanding benefits package to eligible employees including free chiropractic care. Learn more about Logan University at www.logan.edu.

Interested candidates please send resume to: resumes@logan.edu

Job Title: Stationary Engineer

Date Open: 9-24-2014

Hours: Monday – Friday, 7:00am 3:30pm

Job Duties and Responsibilities:

To assist the Plant Superintendent while performing all HAVC duties, maintaining all heating, ventilating, air conditioning, and refrigeration equipment for the campus and for the satellite health centers by performing the following duties:

1. Repair and maintain boiler equipment, chemical treatment, adjustments, cleaning, filter changes, etc. on a daily basis.
2. Chart complaints on room temperature, analyze problems and causes, and follow through with corrections on a daily basis.
3. Repair and maintain all air conditioning equipment, chillers, and individual units, and perform cleaning and filter changing tasks on a daily basis.
4. Repair and maintain all ventilating equipment and special filtering equipment, on a daily basis.
5. Repair and maintain domestic hot water systems and main water inlets on a daily basis.
6. Repair and maintain all refrigeration equipment.
7. Some computer skills needed.

Competencies/Qualifications:

Minimum of High School or GED required, one-year certificate in heating and cooling from college or technical school preferred; and several years related experience and/or training; or equivalent combination of education and experience. Well versed in all phases of HVAC, piping, electrical, closed hot water systems, and the analysis and testing of all equipment. Ability to read and interpret documents such as safety rules, operating and maintenance instructions, and procedure manuals. Ability to write routine reports and correspondence. Ability to apply common sense

understanding to carry out instructions furnished in written, oral, or diagram form. Ability to deal with problems involving several concrete variables in standardized situations.