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Biomedical Equipment Technologist II

Your Opportunity:

As a team member of the Department of Clinical Engineering the Biomedical Technologist II is responsible for the management of technology including technical support of highly complex medical equipment and clinical systems. The technologist requires a comprehensive knowledge of clinical practices, procedures, and equipment types, and must be well versed in details of anatomy and physiology. The technologist working independently or as part of the clinical team, is responsible for performing assurance testing and support of complex medical devices, ensuring compliance to CSA, manufactures and accreditation specifications and standards. Responsibilities also include prioritization, scheduling and managing of assigned workload.

Description:

As a Biomedical Equipment Technologist (BMET) II, you will provide assurance testing, maintenance and repair of complex medical, biomedical and electronic devices or systems.

- **Classification:** Biomedical Equipment Tech II
- **Union:** HSAA Facility PROF/TECH
- **Department:** (PLC) BIOMEDICAL ENGINEERING
- **Primary Location:** Peter Lougheed Centre
- **Multi-Site:** Not Applicable
- **FTE:** 1.00
- **Posting End Date:** 11-JAN-2019
- **Employee Class:** Regular Full Time
- **Date Available:** 21-JAN-2019
- **Hours per Shift:** 7.75
- **Length of Shift in weeks:** 2
- **Shifts per cycle:** 10
- **Shift Pattern:** Days
- **Days Off:** Saturday/Sunday
- **Minimum Salary:** \$36.81
- **Maximum Salary:** \$47.30
- **Vehicle Requirement:** N/A

Required Qualifications:

Completion of a two year diploma in Biomedical Engineering Technology from an accredited Institute of Technology. Active or eligible for registration as a Certified Engineering Technologist (CET) with The Association of Science and Engineering Technology Professionals of Alberta (ASET).

Additional Required Qualifications:

Two years' experience in medical equipment/technology support coupled with several courses in medical equipment service, and exhibit a working knowledge of medical terminology and physiology. Healthcare IT knowledge such as networking (including various protocols and associated hardware), application interfaces, antivirus/encryption, and experience with computerized maintenance management software and medical diagnostic software. Demonstrate technical skills and mechanical aptitude. Demonstrate good interpersonal and written/verbal communication skills; proven organizational skills. Must be reliable, alert, accurate, and capable of working independently and possess good judgment and initiative. Travel within zone will be required to provide additional support to other facilities as required. Travel outside the city or country will be required for equipment support training. Must have a valid passport and driver's license.

Preferred Qualifications:

Achieved certification as a Certified Biomedical Engineering Technologist (CBET(c)) with The Canadian Board of Examiners for Biomedical Engineering Technologists and Technicians.

Please note:

All postings close at 23:59 of the posting end date indicated.

Important:

Alberta Health Services (AHS) is committed to ensuring the safety of staff and patients and requires all NEW employees to provide a satisfactory criminal record check (CRC) and/or Vulnerable Sector Search(VSS) prior to the start of their employment. The CRC/VSS must be specific to the role at AHS and must be dated no more than 90 days prior to the date on your written offer from AHS.

Please apply directly through Alberta Health Services Careers webpage at <https://careers.albertahealthservices.ca/>

Simply search on the text **ALB00078134**