



Indigenous.Link

Canada's fastest growing Indigenous career portal, Careers.Indigenous.Link is pleased to introduce a new approach to job searching for Indigenous Job Seekers of Canada. Careers.Indigenous.Link brings simplicity, value, and functionality to the world of Canadian online job boards.

Through our partnership with Indigenous.Link's Diversity Recruitment Program, we post jobs for Canada's largest corporations and government departments. With our vertical job search engine technology, Indigenous Job Seekers can search thousands of Indigenous-specific jobs in just about every industry, city, province and postal code.

Careers.Indigenous.Link offers the hottest job listings from some of the nation's top employers, and we will continue to add services and enhance functionality ensuring a more effective job search. For example, during a search, job seekers have the ability to roll over any job listing and read a brief description of the position to determine if the job is exactly what they're searching for. This practical feature allows job seekers to only research jobs relevant to their search. By including elements like this, Careers.Indigenous.Link can help reduce the time it takes to find and apply for the best, available jobs.

The team behind Indigenous.Link is dedicated to connecting Indigenous Peoples of Canada with great jobs along with the most time and cost-effective, career-advancing resources. It is our mission to develop and maintain a website where people can go to work!

Contact us to find out more about how to become a Site Sponsor.

Corporate Headquarters:
Toll Free Phone: (866) 225-9067
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Job Board Posting



Careers.Indigenous.Link

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ASSISTANT DIRECTOR & ENGINEERING OPERATIONS

| | | |
|--------------------|---|---------------------|
| Job ID | 52532-8055 | |
| Web Address | https://careers.indigenous.link/viewjob?jobname=52532-8055 | |
| Company | McMaster University | |
| Location | Hamilton, ON | |
| Date Posted | From: 2023-02-03 | To: 2050-01-01 |
| Job | Type: Full-time | Category: Education |

Description

The Facility Services Department supports McMaster University's goal of advancing human and societal wellbeing, and the "Forward With Integrity" overriding vision of "educating for capability, by physically preserving and enhancing the campus and its buildings. The Department is comprised of several operational divisions, which include: Custodial Services, Maintenance Services, Design and Construction, Logistics and Grounds, Parking and Security, Engineering Operations, and Utilities and Energy Management. Facility Services is also supported by an internal Business Services unit. McMaster's central campus has a footprint of 300 acres, with more than 50 buildings accumulating an area of over six million square feet. More than 300 professional and support staff work within the Facility Services Department and operate to advance the strategy of the university while always demonstrating the TRAIT values of Facility Services: Teamwork, Respect, Accountability, Integrity and Trust. Job Summary: Under direction of the Director of Engineering Operations, the Assistant Director & Engineering Operations is responsible for the operation and maintenance of the Central Plant as per the Operating Engineers Act, Ontario regulation 219/01, the campus utilities distribution and campus buildings utilities operations. The Chief Operating Engineer will also support/assist the Director of Engineering Operations with the management of utilities, projects and other departmental tasks. Accountabilities: Central Utilities Plant Responsible for the operation and maintenance of the Central Plant as per the Operating Engineers Act, Ontario regulation 219,01. Which includes Utilities such as;

- Steam generation
- Chilled water production
- Emergency power generation
- Compressed air production
- Duties include
- Maintain adequately staffed operations based on 24 hrs/ 7 days per week/52-week schedule.
- Supervise 12 Stationary Engineers, 1 Building Manager, 4 Control Mechanics
- Supervises/ Coordinates outside contractors
- Supervises / Coordinates in-house labour force
- Establish and Maintain a "Water Treatment Program
- Establish and Maintain a Preventive Maintenance Schedule
- Establish and Maintain a Budget

Campus Utilities Distribution Responsible for the operation and maintenance of the campus utilities distribution network. Which includes Utilities such as:

- Steam
- Chilled Water
- City Water
- Natural Gas
- 13.8 kV electrical distribution
- Emergency Power
- Sewers
- Duties include
- Supervises/ Coordinates outside contractors
- Supervises/ Coordinates in-house labour force
- Establish and Maintain a Preventive Maintenance Schedule
- Establish and Maintain a Budget

Building Utilities Operations

- Responsible for the operation and maintenance of the Buildings Utilities Operations such as:
- HVAC
- Supply fans
- Return fans
- Exhaust fans
- Heating pumps
- Chilled water pumps
- Sump pumps
- Standby compressed air systems
- Building Automation System (UCC 11, Utilities Control Centre Version 2)
- Duties include

- Supervise and Coordinate a staff of 7 employees which consists of 1 Control mechanic, 1 Utility Operator, 4 Building Maintainers and 1 Utility Control Operator.
- Supervises/ Coordinates outside contractors
- Supervises/ Coordinates in-house labour force
- Establish and Maintain a Water Treatment Program
- Establish and Maintain a Preventive Maintenance Schedule
- Establish and Maintain a Budget

Assist/Support to the Director of Engineering OperationsAssisting the following tasks such as.

- Purchasing of Natural Gas
- Purchasing of Electrical Energy from The IMO
- Purchasing of fuel
- Promoting the BAS Standards and Guidelines
- Setting-up Emergency Procedures and Health and Safety Procedures
- Providing information and consultation to consultants
- Reviewing drawings and specifications
- Representing Utilities Services when the Manager of Utilities is absent Preparing Utilities Services Budget
- Preparing requisitions for Service Contracts
- Accounting of Carbon Emissions

For more information, visit McMaster University for ASSISTANT DIRECTOR – ENGINEERING OPERATIONS