# Job Posting:175869 - Position: S26 Embedded Systems Design Assistant 175869

**Co-op Work Term Posted:**    2026 - Summer
**App Deadline**    01/12/2026 09:00 AM
**Application Method:**    Through Employer Website
**Posting Goes Live:**    12/05/2025 03:40 PM
**Job Posting Status:**    Approved

## ORGANIZATION INFORMATION

**Organization**    Price Industries
**Country**    Canada

## JOB POSTING INFORMATION

**Placement Term**    2026 - Summer
**<b> Job Title <b>**    S26 Embedded Systems Design Assistant 175869
**Position Type**    Co-op Position
**Job Location**    Winnipeg, MB
**Country**    Canada
**Duration**    4 months
**Salary Currency**    CAD
**Salary**    Salary Not Available, 0 Major List
**Job Description**

**Job Title: Embedded Systems Design Assistant (4-Month Summer Term)**
**Job ID:** Req #261
**Job Description**
Antec Controls (www.anteccontrols.com) is a leader in environmental monitoring and control for critical spaces such as operating rooms, isolation rooms, and laboratories. We create high-performance airflow control solutions that ensure the safety of occupants in environments where advancements to health and wellness are made. Our range of products includes electronic controllers, touchscreen interfaces, sensors, air valves and many other supporting products that ensure accurate and precise airflow control. Our controllers are highly configurable, allowing for optimization of room and fume hood control.
**Embedded Systems Design Assistant (4 Month Summer Term) - Antec Controls**
We are looking for a student who is technically inclined, who thrives on new challenges, and who enjoys working in a collaborative environment.
**The successful candidate's responsibilities will include:**
• Supporting product designers in each stage of the design process
•Supporting the scoping of firmware and software sprints
•Implementing firmware and software changes
•Performing and documenting testing both benchtop and in mockup rooms
•Analyzing and interpreting test results
•Supporting the release of firmware sprints into production
At Antec Controls, we believe in hiring based on team fit. If you do not meet all the criteria for the role but are interested in what we do, we would still like to hear from you. Please submit your resume, including salary expectations.
Price Industries Limited is strongly committed to equity and diversity. We welcome applications from all qualified candidates, including all genders, Indigenous peoples, persons with disabilities, members of visible minorities, individuals of diverse gender and sexual orientation and all groups protected by the Human Rights Code. We are happy to provide reasonable accommodation throughout the selection process and while working at Price. If you require support applying online because you are a person with

a disability, please contact us at HR@priceindustries.com.

We appreciate the interest shown by all applicants, however only those being considered for an interview will be contacted.

## Job Requirements

**The ideal candidate for this position will have:**

• Enrolled in post-secondary education for Computer or Electrical Engineering or Technologist, Computer Science or equivalent

•Experience with software or firmware development

•Excellent organizational, interpersonal and communication skills, with an eye for detail

•A co-operative team player attitude who thrives in a fast-paced environment

•An aptitude and willingness to learn new skills

•A high level of critical thinking and accountability

•Experience with C/C++ programming considered an asset

•Experience with hand tools and wiring considered an asset

**Citizenship Requirement**       N/A


# APPLICATION INFORMATION

**Application Procedure**       Through Employer Website

**Cover Letter Required?**       Optional

**Special Application Instructions**

**Application Link:**

https://jobs.dayforcehcm.com/en-US/price/CANDIDATEPORTAL/jobs/2266

**Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website. Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received. Students should submit their applications as soon as they are ready.**