

Faculty of Engineering, Bachelor of Technology Program

The McMaster-Mohawk Bachelor of Technology Partnership invites applications for a Contractually Limited Appointment to teach in the Bachelor of Technology-Process Automation Technology (PAT) program.

Description of this program and the curriculum are available on the Bachelor of Technology Partnership website: btech.mcmastermohawk.ca

Appointments will be made for a period of up to three years with the opportunity for renewal. Candidates must have at least a master's degree and preferably a doctoral degree in Instrumentation & Control or any related field of study along with experience in the following areas:

- i. Control Theory, Industrial Electronics & SCADA
- ii. Industrial Networks & Controllers
- iii. C++ & VB.NET, & LABVIEW Programming
- iv. IEC 1131 Programming Languages

Candidates must possess excellent communication skills and a strong commitment and demonstrated ability in classroom instruction. Experience in teaching engineering, technology, science or mathematics courses at the university level is essential; relevant industrial experience is an asset. Review of applications will begin immediately and continue until the position is filled.

Send an application letter, your curriculum vitae, a statement of teaching philosophy, and the names and addresses of three professional references to: Alan Murray, Executive Director, McMaster-Mohawk Bachelor of Technology Program, at info@mcmastermohawk.ca. Applications will be accepted until the positions have been filled.

All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. McMaster is strongly committed to employment equity within its community, and to recruiting a diverse faculty and staff. The University encourages applications from all qualified candidates, including women, members of visible minorities, Aboriginal persons, members of sexual minorities, and persons with disabilities.