Digital Learning Strategy **update**

Digital Skills and Digital Fluency

Digital Skills is a service department that helps students, staff and faculty navigate their Academic Technology needs at the college.

We are located virtually at digitalskills.mohawkcollege.ca, on-site at Fennell Campus's Digital Creativity Centre and Makerspace (room EA105), and at Stoney Creek Campus (room A211).

▷ Watch a video showcasing Digital Skills and our Digital Skills Technicians.

Now Open! PC/Mac Computer Lab in the Digital Creativity Centre (EA105)

Officially opened in September 2024, the PC/Mac Computer Lab lets students try new software and hardware technologies—even ones that might not be specific to their program area. The lab encourages students to experiment with new technology to complement their existing activities and projects, such as creating something in the DCC lab and manufacturing it in the Makerspace. Additionally, students are exposed to a new world of creative possibilities for their presentations, events, gaming, esports and more!

Did you know?

Weekly workshops are available for students in the DCC and Makerspace

Programs can use the Makerspace for curriculum-related projects

The DCC and Makerspace offers a wide variety of student-focused events

Agile learning
Enable flexible academic delivery

16	Programs
27	Courses impacted
1,000+	Students impacted

Educator support
Support academic technology needs

611	Real-time problems solved
1,450	Tech article views

Train on tools and adoption

31	Events and workshops

Enable adoption of tools

Microsoft Teams, Zoom, Instage, H5P, ThingLink, Mentimeter, MyCanvas, Microsoft 365, Kaltura, Respondus, Akindi, Padlet, LinkedIn Learning

Student support
Support students' technology needs

389	Real-time problems solved
49	Makerspace projects
9	Workshops hosted

Innovation engine
Adoption of virtual reality (VR)

3	New courses using VR

Building awareness

12	Events supported
100+	attendees engaged in VR
4	Internal and External Partners

Check out this partner's story to see Mohawk's XR studio's impact.

Centre for Teaching & Learning Innovation
Digital skills | Digital learning | XR development | Makerspace
Academic technology | Curriculum and program quality development

mohawk