#1: Go beyond our books!
Borrow books from NorQuest and from other local post-secondary institutions, using your student ID card!

You can also register your student ID card with the Edmonton Public Library and use it to borrow their books as well!

Visit library.norquest.ca/borrow.aspx to find out more.

#2: Get the best online resources for your writing assignments!
Does your instructor want you to use scholarly, peer-reviewed journal articles as sources for your assignment or essay? We’re going to bet they do!

Get quality academic articles using our online databases, accessible via the library website.

In addition, the library also offers many interactive, online tutorials! Learn how to find quality information, cite your sources, access library resources and more!

Visit library.norquest.ca/find.aspx, and click on Articles and Databases or Tutorials

#3: Connect from home!
All of the library’s online content, including databases, ebooks, streaming videos and more, is available for you 24/7.

When accessing library materials from home, you will be prompted to log in. You can easily connect by using your student ID number and last name!

#4: Check out the online APA and MLA Format Guides!
Need to cite your sources? Of course you do! Our APA and MLA Guides have detailed examples and instructions for how to avoid plagiarism while you reference, cite, and format your paper.

Visit libguides.norquest.ca/apa for the APA guide, and libguides.norquest.ca/mla for the MLA guide.

#5: Access writing and assignment help!
Our online research guides have a ton of extra resources that will help you master those concepts. Use the online drop-in rooms at Tutorial and Academic Coaching Services for quick, subject-specific help. No appointments needed! If you need help with research and citation, ask for a librarian on the library chat or email and ask for one to contact you.

For more information, visit: libguides.norquest.ca

Questions?

library.norquest.ca/help.aspx

library@norquest.ca

780-644-6070

587-600-0084

@NorQuestLibrary