

THEO 603 – Method in Theology

Fall Term 2020

Library services

Your class readings

Electronic Course Reserve: <https://reserves.concordia.ca/ares/>

Finding information	
Your Theological Studies librarian	Éthel Gamache, ethel.gamache@concordia.ca
<i>Ask a Librarian</i> service (phone, email, chat or Zoom)	http://library.concordia.ca/help/questions/
Theological Studies research guide	https://www.concordia.ca/library/guides/philosophy.html
Library website	http://library.concordia.ca/
Services for graduate students	https://library.concordia.ca/help/users/graduates/

The Library services ... under the pandemic	
Library services and resources during campus closure (facilities, services, access to collections)	https://library.concordia.ca/covid19/
Article/Chapter Scan & Deliver	https://library.concordia.ca/find/delivery/login.php?target=articleForm.php
Contactless Book Pickup	https://library.concordia.ca/covid19/contactless-book-pickup.php
Online Course Reserve system (e-reserves)	https://reserves.concordia.ca/ares/

Finding documents

The Library's collections include books, ebooks, peer-reviewed articles, academic journals, theses, documentaries, plays, movies, music, and much more.

Finding documents	
Sofia Discovery tool	https://concordiauniversity.on.worldcat.org/discovery Video tutorial: https://youtu.be/vcyTBgmtwMo
Interlibrary loans (Colombo)	http://library.concordia.ca/find/interlibrary-loans/index.php
Databases in Theological Studies	https://www.concordia.ca/library/guides/theology.html

Databases to discover	
ATLA Religion Database with ATLASerials	https://concordiauniversity.on.worldcat.org/oclc/150633728
New Testament Abstracts	https://concordiauniversity.on.worldcat.org/oclc/61206769
Academic Search Complete	https://concordiauniversity.on.worldcat.org/oclc/855308507

Access

Most electronic resources are accessible off campus. You need to log in to your library account with your username and password, and then search for the resource in the catalogue.

Log into ... ▾

My Library account
Renew books and more