

Faculty Requisite Waiver

The faculty requisite waiver is a self-service process which allows instructors of a course to override pre-requisites for a student without intervention from the Registrar's office.

1. Go to the Faculty link on Self-Service



Faculty

Here you can view your active classes and submit Progress Codes and waivers for students.

2. Select the course in which they want to submit the Requisite Waiver.

[Daily Work](#) • [Faculty](#) • [Faculty Overview](#)

Manage your courses by selecting a section below

Winterim 2025	
Section	Times
LTM-612-01: General Methods of Teaching	TBD 12/16/2024 - 1/24/2025
MCP-651-01: Resrch, Eval & Stats Methods	12/16/2024 - 1/24/2025

3. Click on the Permissions tab and then the Requisite Waiver link:

Section Details
[Back to Courses](#)

LTM-612-01: General Methods of Teaching
Winterim 2025
TBD
12/16/2024 - 1/24/2025
TBD
Seats Available 4 / 18 / 25 / 0
[Deadline Dates](#)
Waitlisted 0

Roster Attendance Census Grading Books **Permissions**

Faculty Permissions
Choose one of the categories below :

Requisite Waiver
Waive prerequisites so that a student can register for the course.

Faculty Consent
Review and manage faculty consent.

Student Petition
Review and manage student petitions.

- Once in Requisite Waivers, look up the student in the Search box and select the student from the results (if there are multiple).

[Daily Work](#) · [Faculty](#) · [Faculty Overview](#)

Section Details

[Back to Courses](#)

LTM-612-01: General Methods of Teaching

Winterim 2025
TBD
12/16/2024 - 1/24/2025
TBD

Seats Available ⓘ 4 / 18 / 25 / 0

[Deadline Dates](#)

Waitlisted 0

Roster Attendance Census Grading Books **Permissions**

[Back To Faculty Permissions](#)

Requisite Waivers

Student Waiver Information

No existing student waivers

Prerequisite Information

Course	Enforcement	Timing
LTM-601	Required	Previous or Concurrent

Corequisite Information

- Approve or Deny student waiver and add comments (required). Click on Save.

Add Student Waiver

LTM-612-01: General Methods of Teaching **Winterim 2025**

Student Suzy Alverno
Student 1234567
Student Email

Approve **Deny**

Comments

Cancel **Save**