

Postsecondary Enrollment Options

PSEO is a dual enrollment program that allows 11th and 12th-grade Minnesota students to enroll in FREE college courses that earn them credits simultaneously for both high school and college.

Crown is a fully accredited college that offers quality academics and a boldly Christian environment. We partner with your homeschool group to offer in-person PSEO classes conveniently located at your group's location. Students take classes in a hybrid format in which Crown's online instructor partners with an instructor from your homeschool group.



Fall Semester 2024

Aug 28-Dec 20

Course Title	Course Code
Writing and Research	ENG 1510 P4
Intro to Computer Apps	IT 1060 P2

Spring Semester 2025

Jan 15-May 16

Course Title	Course Code
Intro to Literary Analysis	ENG 1512 P4
Mathematics Survey	MAT 130 P4

**See next page for course descriptions or go to our [Course Catalog](#) for more details*

New Students

[Apply Now](#)

- 1 Submit Application & Forms
- 2 Get Accepted
- 3 Activate Account
- 4 Register for Classes

Scan to Apply



- Min 3.0 high school GPA required
- No standardized tests required
- Must be a MN resident
- Continuing students do not need to re-apply



Prepare to Register

- New students, please complete our [application process](#)
- Continuing students, please be prepared for registration
 - Submit the required [MDE NOSR form](#)
 - Log into your Crown account: our.crown.edu
 - Check your Crown email
 - If you need a password reset link, please email dualenroll@crow.edu



Register for Classes

- Registration for spring semester opens on November 18th
- Review course options
- See next page for detailed registration instructions



Start your Class

- Spring semester classes begin on January 15th, 2025
- See next page for detailed instructions on how to access your class
- Sign your Learning Contract to officially begin the course



CROWN COLLEGE

ENG 1512 P4 Introduction to Literary Analysis

Continued instruction and practice in writing and the writing process are the focal points of this course, with emphasis on critical analysis of literary genres.

MAT 130 P4 Mathematics Survey

A mathematics course designed for the liberal arts or general education purposes, including quantitative literacy and mathematical competency. The course consists of problem solving and mathematical modeling. Topics include set theory, operations, percent and decimals, linear equations and their applications, slopes, parallel and perpendicular lines, systems of equations, counting techniques, probability and descriptive statistics.



How To Register

Our.Crown

- Log into [Our.Crown.Edu](https://our.crown.edu) using your Crown username & password
- If you have trouble logging in, your password may need to be updated. If so, please email me to request a Password Reset Link
- Click on the blue icon Register for Classes
- Scroll down to the Add/Drop box and select Add/Drop Courses
- In Term, change the dropdown to 2024/25 Arts & Sciences Spring
- Click on Complete the Registration Agreement – respond with a Yes or No, then Submit
- Click on Add by Course Code.
 - In the text boxes: Type the course codes for the classes you want to register for.
- Select Add Course(s).
- Select Request Advisor's Approval
- *As your advisor, I will automatically approve your courses.



Access Your Course

Canvas

- Go to Canvas: canvas.crown.edu
- Click the "Login with Microsoft" link to login (no need to enter a username)
- You will see your courses on the dashboard.
- Open each course by clicking on the course tile.
- On the course homepage, under the main photo, click on the orange button that says "START HERE"
- Complete your Learning Contract
 - This will open the class for you.



Scholarships

- Crown PSEO Scholarship: \$500-\$2,000 if enrolled in a Crown PSEO course during high school
- Partnership Scholarship: \$2,000 if you attended/enrolled at a partner Christian High School institution or a homeschool/PSEO Crown partner
- Additional academic and honors scholarships available, please contact us to learn more