

# McGuffey High School / Community College of Allegheny County 2023 - 2024 Dual Enrollment Application

1. Complete the top portion and submit to the Guidance Office for approval prior to registering for college courses.
2. Students may not enroll in more than two CCAC courses per college semester.
3. All financial obligations for tuition, fees and textbooks are the responsibility of the student.
4. Information on CCAC Dual Enrollment can be found [here](#).

Student Name: \_\_\_\_\_ Current Grade: \_\_\_\_\_ Phone: \_\_\_\_\_

Course Number and Name	College/University	Session: Start Date of Course: Time of Course: Days Course Meets

Student signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent/Guardian signature: \_\_\_\_\_ Date: \_\_\_\_\_

-----**FOR OFFICE USE ONLY**-----

Cumulative GPA: \_\_\_\_\_

Credits earned: \_\_\_\_\_

Keystone Algebra 1 \_\_\_\_\_

Keystone Literature \_\_\_\_\_

Keystone Biology \_\_\_\_\_

\_\_\_\_\_  
Approved

\_\_\_\_\_  
Not Approved

\_\_\_\_\_  
Guidance Counselor Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Administrator Signature

\_\_\_\_\_  
Date

# McGuffey High School Dual Enrollment Information

## Program Description

- Dual Enrollment enables high school juniors and seniors to earn college credits while still enrolled as a student at McGuffey High School.
- Courses must be offered by an accredited two or four-year, public or private college or university, or a private license school that offers an associate degree. (Community College of Allegheny County)
- Courses are in core academic subjects and the humanities including English, Mathematics, Science, Social Studies, Arts, Languages, and Informational Systems.
- The course must be non-remedial and have a strong history of transfer to other colleges and universities.
- All college resources, such as tutoring, advising, and supportive services for students with special needs must be available.
- Students may not enroll in more than two courses per college semester.
- Students will receive one high school credit for each successfully completed college course.
- Students are responsible to submit an official transcript to receive McGuffey High School credit.

## Eligible Students

- Currently enrolled McGuffey High School juniors and seniors.
- Evidence that the student is making satisfactory progress toward graduation.
- A score of "Advanced" or "Proficient" on all three Keystone Algebra I, Keystone Literature, and Keystone Biology Assessments.
- A minimum cumulative GPA of 2.50 or higher.
- A demonstrated readiness for college-level course work in the intended subject area of study.
- Satisfactory school attendance as determined by the school district.

# 2023 - 2024 McGuffey High School / Community College of Allegheny County

## Dual Enrollment Courses

Course descriptions and prerequisites are available [here](#).

### **Social Sciences (7):**

ANT 101	Introduction to Anthropology	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)
ECO 103	Principles of Microeconomics	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)
PHL 101	Introduction to Philosophy	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)
POL 101	Introduction to Political Science	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)
SOC 101	Introduction to Sociology	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)
HIS 101	Western Civilization Through 1500	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)
HIS 102	Western Civilization Since 1500	(3 CCAC Credits / 1 McGuffey HS Social Studies Credit)

### **Science (7):**

CHM 201	Organic Chemistry 1	(4 CCAC Credits / 1 McGuffey HS Science Credit)
CHM 202	Organic Chemistry 2	(4 CCAC Credits / 1 McGuffey HS Science Credit)
PHS 108	Introduction to Weather	(3 CCAC Credits / 1 McGuffey HS Science Credit)
PHS 107	Introductory Astronomy	(3 CCAC Credits / 1 McGuffey HS Science Credit)
BIO 107	Pharmacology	(3 CCAC Credits / 1 McGuffey HS Science Credit)
BIO 117	Introduction to Nutrition	(3 CCAC Credits / 1 McGuffey HS Science Credit)
BIO 123	Medical Biology and Terminology	(3 CCAC Credits / 1 McGuffey HS Science Credit)

### **Literature (2):**

ENG 101	English Composition 1	(3 CCAC Credits / 1 McGuffey HS English Credit)
ENG 102	English Composition 2	(3 CCAC Credits / 1 McGuffey HS English Credit)

### **Mathematics (6):**

MAT 111	College Algebra	(3 CCAC Credits / 1 McGuffey HS Mathematics Credit)
MAT 142	Pre-Calculus	(4 CCAC Credits / 1 McGuffey HS Mathematics Credit)
MAT 201	Calculus 1	(4 CCAC Credits / 1 McGuffey HS Mathematics Credit)
MAT 202	Calculus 2	(4 CCAC Credits / 1 McGuffey HS Mathematics Credit)
MAT 220	Business Calculus	(4 CCAC Credits / 1 McGuffey HS Mathematics Credit)
MAT 250	Calculus 3	(4 CCAC Credits / 1 McGuffey HS Mathematics Credit)

### **Humanities and Language (18):**

THE 101	Introduction to Theatre	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
JRN 101	Introduction to Journalism	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
JRN 103	Introduction to Mass Media	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
JRN 106	Principles of Communication	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
MUS 160	American Popular Music	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
MUS 119	Introduction to Music Technology	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
ART 106	Art Appreciation	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
ART 144	Digital Photography	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
ASL 101	Elementary American Sign Language 1	(4 CCAC Credits / 1 McGuffey HS Elective Credit)
ASL 102	Elementary American Sign Language 2	(4 CCAC Credits / 1 McGuffey HS Elective Credit)
FRE 101	Elementary French 1	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
FRE 102	Elementary French 2	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
CIT 100	Computer Fundamentals and Applications	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
CIT 115	Information Technology Fundamentals	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
DAT 119	Python 1 Computer Science	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
DAT 129	Python 2 Computer Science	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
MMC 111	Digital Design for Multimedia	(3 CCAC Credits / 1 McGuffey HS Elective Credit)
MMC 113	Multimedia Graphics	(3 CCAC Credits / 1 McGuffey HS Elective Credit)

