

Registering Students for eCore Courses

1. Students must be admitted to MGSU before eCore enrollment.
2. Students with a Learning Support requirement or CPC deficiency CANNOT enroll in eCore.
3. Students with holds on their Academic accounts must clear the holds before registering for an eCore course.
4. eCore tuition rates differ significantly from MGSU online courses.
5. Students must complete the eCore Orientation Quiz 24 hours before registering for an eCore course.
 - Check SOATEST for an eCore completion entry with a C and completion date.
 - DO NOT REGISTER A STUDENT FOR AN eCore COURSE IF HE/SHE HAS NOT COMPLETED THE QUIZ.
 - The registration will be deleted by the Registrar's office because the student is not eligible to take eCore courses.
 - Have the student complete the eCore Orientation Quiz located at <https://ecore.usg.edu/future-students/new-student-introduction-quiz/>
 - If a student has completed the quiz, proceed with the course registration process
6. Students CANNOT web register for eCore CHEM 1211/1212. An advisor must override the errors and enroll students.
7. eCore has its own Academic Calendar and dates may not align with MGSC's Academic Calendar. Use this link to check eCore's academic calendar <https://ecore.usg.edu/about/academic-calendar/index.php>
8. eCore courses have G suffixes in the section e.g. 01G.
9. eCore has full-session courses, first-session courses, and second session courses. Check the PTRM entry to be sure you are registering the student for the correct session.
10. Most eCore courses require students to take a proctored mid-term and final on an eCore-affiliated campus. There are exam registration deadlines. Most affiliates charge a fee to administer the exam.
11. Students log into to eCore courses differently than MGSC online courses. Here is the eCore portal URL <https://go.view.usg.edu/>

eCore Course	Title	Pre-Requisites	Hours	MGSC Equivalent Course(s)
ARTS 1100	Art Appreciation	None	3	ARTS 1100
BIOL 1011K	Introduction Biology I	None	4	BIOL 1001K
CHEM 1211K	Principles of Chemistry I & Lab	MATH 1111	4	CHEM 1211K CHEM 1211L
CHEM 1212K	Principles of Chemistry II & Lab	CHEM 1211K & MATH 1111	4	CHEM 1212K CHEM 1212L
COMM 1100	Human Communication	None	3	Area B
ENGL 1101	English Composition I	None	3	ENGL 1101
ENGL 1102	English Composition 2	ENGL 1101	3	ENGL 1102
ENGL 2111	World Literature I	ENGL 1102	3	ENGL 2111
ENGL 2112	World Literature II	ENGL 1102	3	ENGL 2112
ENGL 2131	American Literature I		3	
ENGL 2132	American Literature II	ENGL 1102	3	ENGL 2132
ENVS 2202	Environmental Science	None	3	Area D Non- Science Major
ETEC 1101	Elect. Tech. in Education Envir.	None	2	
GEOL 1011K	Geology I & Lab	None	4	Area D Non- Science Major
HIST 1111	History of World Civil to 1650	None	3	HIST 1111
HIST 1112	World Civil since 1650	None	3	HIST 1112
HIST 2111	U.S. History I	None	3	HIST 2111
MATH 1101	Mathematical Modeling	None	3	MATH 1101
MATH 1111	College Algebra	MATH 1101	3	MATH 1111
MATH 1113	Pre-Calculus	MATH 1101 or MATH 1111	3	MATH 1113
MATH 1401	Introduction to Statistics	MATH 1101 or MATH 1111 or	3	MATH 1200
MATH 1501	Calculus	MATH 1113	3	MATH 1251
MUSC 1100	Music Appreciation	None	3	MUSC 1100
PHIL 2010	Introduction to Philosophy	None	3	Area C
PHYS 2211K	Principles of Physics I & Lab	MATH 1501	4	PHYS 2211K
POLS 1101	American Government	None	3	POLS 1101
PSYC 1101	Introduction to General Psychology	None	3	PSYC 1101
SOCI 1101	Introduction to Sociology	None	3	SOCI 1101
SPAN 2001	Intermediate Spanish I	SPAN 1002	3	SPAN 2001
SPAN 2002	Intermediate Spanish II	SPAN 2001	3	SPAN 2002