

Welcome to eCore at UNG!

eCore is a statewide collaborative agreement that enables students to earn core credits online while enrolled at UNG.

Registration:

Complete the [eCore Introduction Quiz](#) to obtain the required **eCore** pre-requisite. Wait **1 hour** for Banner to process your completion. Register for **eCore** courses in **Banner**. **eCore** courses are noted with a G next to the section.

- Full Session section number = 1XG (MATH 1111 1AG)
- Short Session I section number = 5XG (MATH 1111 5AG)
- Short Session II section numbers = 8XG (MATH 1111 8AG)

Please note:

- If you experience any closed section messages while trying to register for **eCore** courses, please retry after 10 minutes.
- The following courses require the student to be manually registered into the course:
 - **BIOL 1012K** and **DATA 1501** satisfy Area D in UNG's core for **non-science majors** only.
 - **COMM 1100**, **ECON 2106**, and **ENVS 2202** do not satisfy UNG's core curriculum requirements.
 - If you receive the "Contact your eCore Liaison" message, contact ecore@ung.edu.

*ENVS 2202: Additional Information

ENVS 2202 is equivalent to UNG's BIOL 1260 (lecture) only when a student is taking the course in order to replace a previous lecture grade. Students must contact an eCore Liaison in order to register.

Need-to-Know Information:

- Use [GoVIEW](#) to access **eCore** courses.
- The **eCore Academic Calendar** may differ from UNG's calendar. Deadlines, start and end dates, and withdrawal periods are unique to **eCore**.
- A [proctored exam](#) or major project is required! If your course has a proctored exam, be prepared to schedule and pay for a testing center or ProctorU appointment.
- Digital textbooks and labs are provided for free within the course!
- [eCore Tuition](#) is only \$159 per credit hour and financial aid can be applied towards **eCore** courses.
- **Contact an eCore Liaison** at 706-867-4474 or ecore@ung.edu.
- For more information visit Ung.edu/ecore.



eCore Course	UNG Equivalent	Title	Hrs	Old Core Area	Core IMPACTS
ANTH 1102	ANTH 1102	Introduction to Anthropology	3	B, E	Institution, Social Sciences
ARTS 1100	ART 1100	Art Appreciation	3	C	Humanities
BIOL 1011K	BIOL 1101 & Lab	Introduction to Biology & Lab	4	D	STEM
BIOL 1012K		Introduction to Biology II & Lab (non-science majors only)	4	D	STEM
CHEM 1211K	CHEM 1211 & Lab	Principles of Chemistry I & Lab	4	D	STEM
CHEM 1212K	CHEM 1212 & Lab	Principles of Chemistry II & Lab	4	D	STEM
COMM 1100	COMM 1100	Human Communication	3		
CSCI 1301K	CSCI 1301	Computer Science I	4	D	STEM
DATA 1501	DATA 1501	Introduction to Data Science (non-science majors only)	3	D	STEM

eCore Course	UNG Equivalent	Title	Hrs	Old Core Area	Core IMPACTS
ECON 2105	ECON 2105	Principles of Macroeconomics	3	E	Social Sciences
ECON 2106	ECON 2106	Principles of Microeconomics	3		
ENGL 1101	ENGL 1101	English Composition I	3	A1	Writing
ENGL 1102	ENGL 1102	English Composition II	3	A1	Writing
ENGL 2111	ENGL 2111	World Literature I	3	B,C	Institution, Humanities
ENGL 2112	ENGL 2112	World Literature II	3	B,C	Institution, Humanities
ENGL 2131	ENGL 2131	American Literature I	3	C	Humanities
ENGL 2132	ENGL 2132	American Literature II	3	C	Humanities
ENVS 2202	BIOL 1260 (lecture only)	Environmental Science (no lab)	3		
GEOL 1121K	GEOL 1121K	Introductory Geosciences I & Lab	4	D	STEM
HIST 1111	HIST 1111	World History I	3	B,E	Institution, Social Sciences
HIST 1112	HIST 1112	World History II	3	B,E	Institution, Social Sciences
HIST 2111	HIST 2111	US History I	3	E	Citizenship, Social Sciences
HIST 2112	HIST 2112	US History II	3	E	Citizenship, Social Sciences
MATH 1001	MATH 1001	Quantitative Reasoning	3	A2	Mathematics
MATH 1101	MATH 1101	Mathematical Modeling	3	A2	Mathematics
MATH 1111	MATH 1111	College Algebra	3	A2	Mathematics
MATH 1113	MATH 1113	Precalculus	3	A2,D	Mathematics, STEM
MATH 1401	MATH 1401	Introduction to Statistics	3	D	STEM
MATH 1501	MATH 1450	Calculus I	4	A2,D	Mathematics, STEM
MUSC 1100	MUSC 1100	Music Appreciation	3	C	Humanities
PHIL 2010	PHIL 2010	Introduction to Philosophy	3	C	Humanities
PHYS 2211K	PHYS 2211 & Lab	Principles of Physics I & Lab	4	D	STEM
PHYS 2212K	PHYS 2212 & Lab	Principles of Physics II & Lab	4	D	STEM
POLS 1101	POLS 1101	American Government	3	E	Citizenship, Social Sciences
PSYC 1101	PSYC 1101	Introduction to Psychology	3	E	Social Sciences
SOCI 1101	SOCI 1101	Introduction to Sociology	3	E	Social Sciences
SPAN 2001	SPAN 2001	Intermediate Spanish I	3	B	Institution, Humanities
SPAN 2002	SPAN 2002	Intermediate Spanish II	3	B	Institution, Humanities
THEA 1100	THEA 1100	Theatre Appreciation	3	C	Humanities

If you need this document in another format, please email [Deanna Simonds](mailto:Deanna.Simonds) or call 706-867-2521.