

Open General Education Courses as of 7/20/22

Content Area 1 - A (Arts)			
Course #	Course Title	Course #	Course Title
ECON 2101	Economic History of Europe	ENGL 3633W	The Rhetoric of Political Discourse in Lit & Society (SOPH +)
ENGL 2100	British Literature I	FREN 3261	From the Holy Grail to the Revolution: Introduction to Literature
ENGL 2101	British Literature II	FREN 3268W	Grammar and Composition
ENGL 2107	The British Empire, Slavery, and Resistance	FREN 3270W	French Literature and Civilization in English
ENGL 2200	Literature and Culture of North America before 1800	GERM 3255W	Studies in 20th Century German Literature
ENGL 2407	The Short Story	HIST 1501W	United States History to 1877

Content Area 2 (Social Sciences)	
Course #	Course Title
ARE 1150	Principles of Applied and Resource Economics
POLS 3603WQ	Congressional Apportionment and Redistricting (JUNIORS +)

Content Area 4 (USA Courses)	
Course #	Course Title
AAAS 3212	Asian American Literature (JUNIORS +)
ENGL 3212	Asian American Literature (JUNIORS +)
PSYC 3106	Black Psychology

Content Area 4 (International Courses)	
Course #	Course Title
ENGL 2301	Anglophone Literatures

Environmental Literacy (E)	
Course #	Course Title
ARE 4438E	Valuing the Environment
EEB 2244E	General Ecology
ERTH 1000E	The Human Epoch: Anthropocene
SPSS 2100E	Environmental Sustainability of Food Production in Developed Countries

Content Area 3 (Non-Laboratory Courses)	
Course #	Course Title
EEB 2250	Introduction to Plant Physiology
ERTH 1000E	The Human Epoch: Living in the Anthropocene
ERTH 1051	Earth's Dynamic Environment (Lecture)
ERTH 2800	Our Evolving Atmosphere
GEOG 1010	New Digital Worlds of Geographic Information Science

Content Area 3 (Laboratory Courses)	
Course #	Course Title
BIOL 1102	Foundations of Biology
BIOL 1107	Principles of Biology I
CHEM 1124Q	Fundamentals of General Chemistry I
CHEM 1128Q	General Chemistry II
ERTH 1050	Earth's Dynamic Environment
PHYS 1010Q	Elements Of Physics
PHYS 1402Q	General Physics with Calculus II
PHYS 1501Q	Physics for Engineers I
PHYS 1502Q	Physics for Engineers II