

SUSTAINABILITY (SU)

Sustainability (SU) courses provide undergraduates with knowledge of the social, ecological, and economic dimensions of sustainability and the skills and values to address complex societal problems.

Students are required to take 1 Sustainability course.

Code	Title	Hours
ALE 1210	Intro to Agroecology	3
ALE 1370	Living Landscapes	3
ALE 2560	Permaculture	0,3
ALE 2610	Fundamentals of Soil Science	0,4
ALE 3120	Advanced Agroecology	0,4
ANTH 1023	Topics In: LASP: Div & Sustain	3
ANTH 1100	Cultural Anthropology	3
ANTH 1190	Global Health Devel & Diversit	3
ANTH 1800	Archaeological Anthropology	3
ANTH 2152	Environmental Anthropology	3
ASCI 1090	One Health: an Exploration	3
ASCI 2700	Wildlife Hlth & Consvration	3
BCOR 2100	Ecology and Evolution	0,4
BUS 1110	The Business Enterprise I	0,3
CDAE 1020	World Food,Pop & Develop	3
CDAE 1610	Principles of Comm Dev Econ	3
CDAE 2680	Marketing:Com Entrepreneurs	3
CEE 1000	Intro to Civil & Envir Engr	0,2
CEE 2120	Environmental Systems	3
CEE 2130	System Focused Design Engr	3
CEE 3510	Water Quality Engineering	3
CEE 4950	Capstone Design	3
CIS 1010	Cybersecurity Law & Policy	3

CLAS 2581	Sustainability Cultural Hst	3
ECON 1015	Topics In: FYS: Div & Sustain	3
ECON 1130	Economics of Globalization	3
ECON 1280	Economics of Climate Change	3
ECON 2800	Econ of Environmental Policy	3
EDEC 2510	Science of Everyday Life	3
EDEL 3570	Social Educ&Social Studies	3
EDTE 1610	Foundations of PBE	4
EMGT 2041	Engineering Economics	3
ENGL 1014	Topics In: FYS: Sustainability	3
ENGL 1205	Topics in Sustainability & Lit	3
ENGL 1705	Topics in Intro Writing: Sust	3
ENSC 1010	Intro Environmental Sci	3
ENSC 1490	Climate Change I	3
ENSC 2490	Climate Change II	1,3
ENVS 1500	Intro to Environmental Studies	0,4
ENVS 1510	Solutions in Enviro Studies	0,4
ENVS 2210	Sustainability Cultural Hst	3
ENVS 2270	Topics in Rel & Environment	3
ENVS 2420	Econ of Environmental Policy	3
ENVS 2460	US Environmental Politics	3
ENVS 2654	Permaculture	3
ENVS 2660	How Plants Can Save the World	3
FOR 1010	Forest Conservation	3
GEOG 1014	Topics In: FYS: Sustainability	3
GEOG 1020	Topics In: LASP Writing	3
GEOG 1760	Global Environments & Cultures	3

GEOG 1780	Society, Place, and Power	3	PBIO 2890	Ecuador: Natural History	3
GEOL 1040	Interdisciplinary Earth	3	PBIO 3750	Global Change Ecology	3
GEOL 2105	Earth Materials	3	PHIL 1635	Ethics of Eating	3
GEOL 3105	Earth Materials w/lab	0,4	PHYS 1200	Energy and the Environment	3
GERM 2202	Interm Germ II: Sustainability	3	POLS 2460	US Environmental Politics	3
GRS 1500	Intro to Global Studies	3	POLS 2610	Global Politics of Food	3
HLTH 2070	Human Health & the Environmt	0,3	PRT 1100	Int Sustainable Rec&Tourism	3
HLTH 2760	Hlth in Mediterranean	3	REL 1014	Topics In: FYS: Sustainability	3
HLTH 2770	Iceland Ther Thermal Springs	3	REL 1700	Topics in Rel & Environment	3
HP 2100	Intro to Historic Preservation	3	REL 2700	Topics in Rel & Environment	3
HSCI 2200	Rsrch Methods in Public Health	3	SEP 1610	Foundations in Place-Based Edu	4
HSOC 1700	Global Health Devel & Diversit	3	SEP 2020	Water as a Natural Resource	3
HST 1370	Global Environmental History	3	SEP 2070	Human Health & the Environment	0,3
HST 1472	Latin Am Indigenous History	3	SEP 2880	Sustainability Science	3
ME 1220	Applied Thermodynamics	3	SOC 1500	Introduction to Sociology	3
MMG 1020	Unseen Wrlds:Microbes & You	3	SOC 2460	Sociology of Disaster	3
MMG 3300	Adv St Emerg Infec Dis	3	SPAN 2202	Interm Span II: Sustainability	3
NFS 1073	Farm to Table: Food Sys	3	SPAN 3102	Race, Identity & Migrant Labor	3
NR 1090	VT: Natural & Cultural Hst	0,4	WFB 1740	Wildlife Conservation	3
NR 1100	Mindfulness & the Anthropocene	3			
NR 2740	CR: Sustainability Theory&Prac	4			
NR 3050	Ecosys Mgt:Intg Sci,Soc&Pol	3			
NURS 3000	Health and Sustainability	3			
PBIO 1040	Intro to Botany	0,4			
PBIO 1060	Plants, Food, and Culture	3			
PBIO 1890	Ecuador: Natural History	3			
PBIO 2330	How Plants Can Save World	3			