

**SUSTAINABILITY DOUBLE DEGREE (ECAMPUS)
2020-2021 CHECKLIST**

Name: _____

Sustainability Double Degree students must earn **32 credits** towards the SUS major and **212 total credits**.

CORE REQUIREMENTS

Sustainability Assessment	SUS 304	(4)	_____
Sustainable Communities	SUS 350	(4)	_____

Ecological Dimension of Sustainability

Intro to Natural Science and Sustainability	SUS 102	(4)	_____
---	---------	-----	-------

Social Dimension of Sustainability

Social Dimensions of Sustainability	SOC 381	(4)	_____
OR Society and Natural Resources	SOC 481	(4)	_____
OR Sustainability, Justice, and Engagement	SUS 331	(3)	_____
OR Social Dimensions of Sustainability	SUS 420	(3)	_____

Economic Dimension of Sustainability

Intro to Environmental Economics and Policy	AEC 250	(3)	_____
OR Natural Resource Economics and Policy	AEC 351	(3)	_____
OR Environmental Economics and Policy	AEC 352	(3)	_____

Practicum

Research or Study Abroad ⁺	SUS 401	(3-6)	_____
Internship or Alternative Break ⁺	SUS 410	(3-6)	_____

Electives (7-11 credits required)

Students need enough elective credits to reach 32 total credits for the SUS major.

Intro to Environmental Economics and Policy	AEC 250	(3)	_____
Environmental Law, Policy, and Economics	AEC 253	(4)	_____
Natural Resource Economics and Policy	AEC 351	(3)	_____
Environmental Economics and Policy	AEC/ECON 352(3)		_____
Intro to Food Systems: Local and Global	AGRI 411	(3)	_____
Anthropology, Health, and Environment	ANTH 352	(3)	_____
Food Justice	ANTH 361	(4)	_____
Ecological Anthropology	ANTH 477	(4)	_____
Natural Resources and Community Values	ANTH 481	(3)	_____
Business Process Management	BA 270	(4)	_____
Sustainable Business Operations	BA 314	(4)	_____

Managing Organizations	BA 351	(4)	_____
Managing Individual and Team Performance	BA 352	(4)	_____
Integrative Strategic Experience	BA 466	(4)	_____
Oceans in Peril	BI 347	(3)	_____
Human Ecology	BI 348	(3)	_____
Marine Ecology	BI 351	(3)	_____
Ecology	BI 370	(3)	_____
Energy Technology, and Social Change	BRR 325	(3)	_____
Green Building Materials	CCE 422	(3)	_____
Environmental Chemistry	CH 390	(3)	_____
Introduction to Macroeconomics	ECON 202	(4)	_____
Intermediate Microeconomic Theory	ECON 311	(4)	_____
Intermediate Macroeconomic Theory	ECON 315	(4)	_____
Sustainable Engineering	ENGR 350	(3)	_____
Forest Ecology	FES 341	(3)	_____
Issues in Natural Resources Conservation	FES 365	(3)	_____
Ecological Restoration	FES 445	(4)	_____
Urban Forest Planning, Policy, and Management	FES/HORT 455	(4)	_____
Consensus and Natural Resources	FES 485	(3)	_____
Public Lands Policy and Management	FES 486	(3)	_____
Principles of Fish and Wildlife Conservation	FW 251	(3)	_____
Survey of Geographic Info Systems in NR	FW 303	(3)	_____
Applied Community and Ecosystem Ecology	FW 321	(3)	_____
Food from the Sea	FW 324	(3)	_____
Global Crises in Resource Ecology	FW 325	(3)	_____
Integrated Watershed Management	FW 326	(3)	_____
Multicultural Perspectives in Natural Resources	FW 340	(3)	_____
Endangered Species, Society, and Sustainability	FW 350	(3)	_____
The Natural History of Whales and Whaling	FW 419	(3)	_____
Wildlife in Agricultural Ecosystems	FW 435	(3)	_____
Ecosystem Services	FW 462	(3)	_____
Effective Comm in Fisheries and Wildlife Science	FW 489	(3)	_____
Minerals, Energy, Water, and the Environment	GEO 306	(3)	_____
Environmental Justice	GEO 309	(3)	_____
Land Use Planning for Sustainable Communities	GEOG 250	(3)	_____
Sustainability for the Common Good	GEOG 300	(3)	_____
Population, Consumption, and Environment	GEOG 331	(3)	_____
GIScience I: Geog Info Systems and Theory	GEOG 360	(4)	_____
Planning Principles/Practices, Resilient Communities	GEOG 451	(4)	_____
Sustainable Site Planning	GEOG 452	(3)	_____
Social Impacts of Science	HORT 217	(3)	_____
Organic Farming and Gardening	HORT 260	(3)	_____
Disease and Society	MB 330	(3)	_____
Leadership	MGMT 452	(4)	_____

Managing Natural Resources for the Future	NR 201	(3)	_____
Oceans, Coasts, and People	OC 333	(3)	_____
Energy Alternatives	PH 313	(3)	_____
Scientific Reasoning	PHL 325	(4)	_____
World Views and Environmental Values	PHL/REL 443	(3)	_____
State and Local Politics	PS 331	(4)	_____
Sustainable Living: Practices and Policies	PS 374	(4)	_____
The Politics of Climate Change	PS 455	(4)	_____
Environmental Politics and Policy	PS 475	(4)	_____
International Environmental Politics and Policy	PS 477	(4)	_____
Population Trends and Policy	SOC 360	(4)	_____
Society and Natural Resources	SOC 481	(4)	_____
Introduction to Climate Change	SUS 103	(4)	_____
Wilderness Management	TRAL 352	(3)	_____
Women and Natural Resources	WGSS 440	(3)	_____
Industrial Hemp	WSE 266	(3)	_____
Evaluation Sustainability through Life Cycle Analysis	WSE 385	(3)	_____
Bambooloza: The Fascinating World of Bamboo	WSE 392	(3)	_____
Forests, Wood, and Civilization	WSE 470	(3)	_____
Biodiversity: Causes, Consequences and Conservation	Z 349	(3)	_____