Level	Crse_Descr	CourseLongDescription	Academic Unit	Acad Dept		SustainInclusive
Graduate Graduate	Leadership and Lifework  Int.Healthc.Syst:Nrsg.in Carib	Role, responsibilities of leaders to build/maintain environments for sustainable practices to improve human and ecological systems  In world of interdependent nations and cultures, competencies for healthcare needs of individuals, families, and	GBUS	BUSINESS	1.00	0.00
Graduate	Complex Humanitarian Emerg.	communities in dev'g world  Students are introduced to the field of global response to complex humanitarian emergencies (CHEs) and the role o		NURSING	1.00	0.00
Graduate	Complex Humanitanian Emerg.	the nurse. Emphasis is on similarities/differences among responses to natural disasters and CHEs. The course regularly focuses on global climate change and its effects on health and diseases.	I GNOK	NONSING	1.00	0.00
Graduate	Analysis of Complex Health Syst	This course is a synthesis and review of theories and principles related to complex systems in health care delivery, health related organizations, and populations emphasizing the interplay among micro-, meso-, and macro-systems within the ecological framework.	GNUR	NURSING	1.00	0.00
Graduate Graduate	Advanced Envt Epidemiology Environmental Economics	Explores design and analysis issues specific to occupational and environmental epidemiology. Environmental economics and economic thinking, theory, and analysis in modern environmental management	GSAS GSAS	GSAS GSAS	1.00 1.00	0.00 0.00
Graduate	Conservation Biology	Conservation of endangered species and other sustainability-related topics	GSAS	GSAS	1.00	0.00
Graduate	Ecology & Evolution of Disease	Course will offer insights on why we get sick and how we heal by examining human disease in the context of ecology and evolution.	GSAS	GSAS	1.00	0.00
Graduate	Urban Ecology and Development  Spatial Analy/Disease Ecology	Focus on the importance of urbanization and urban areas and the interactions between organisms and communities and linkages with human activities.	GSAS	GSAS	1.00	0.00
Graduate Graduate	Natural Resource Management	spatial ecology of selected infectious and non-infectious diseases  This course will focus on interdisciplinary theories that underpin ecosystem dynamics and natural resource management.	GSAS	GSAS	1.00	0.00
Graduate Graduate	Graduate Seminar in ENVS Foundations in Bioethics I	Current issues in environmental sciences  Ethical theories, constructs, and methodologies that characterize Western moral philosophy and the evolution of	GSAS GSAS	GSAS GSAS	1.00 1.00	0.00 0.00
Graduate	Foundations in Bioethics II	bioethics over the last three decades, including natural law.  Classic issues in bioethics that have been in the forefront of the bioethical movement in the United States for at	GSAS	GSAS	1.00	0.00
Graduate	Foundations in Bioethics III	least the last two decades, as well as the context of the healthcare system.  Contemporary issues in bioethics, focusing particularly on the advances in science and biotechnology that have	GSAS	GSAS	1.00	0.00
Graduate	Bioethics Pedagogy	pushed the ethical boundaries of health care as it has been practiced.  The purpose of this course is to to give the students experience teaching bioethics in an environment where they	GSAS	GSAS	1.00	0.00
		can expect attentive mentoring by faculty who are experienced with both the clinical and academic sides of the field.				
Graduate Graduate	Torts Climate Change Law	Deals with the friction caused by the interaction of corporations with the environment  The purpose of this class is to prepare future practitioners to advise clients in all aspects of climate change law. The	LAW	LAW LAW	1.00 1.00	0.00 0.00
Graduate	Cliniate Change Law	The purpose of unclass is of proper truthe practitudies to advise clients in an appect of unlander training ear. The class will focus on federal law rapar as well as regional, state and local greenhouse gas reduction programs, and how those programs intersect with the rapidly changing federal landscape under the Trump administration.	LAW	LAW	1.00	0.00
Graduate	Environmental Law	Surveys federal environmental laws	LAW	LAW	1.00	0.00
Graduate Graduate	WGEID- United Nations Environmental Advocacy W/S	International Human Rights U.S. environmental law and how to apply these laws to real world problems and develop the skills to be effective	LAW LAW	LAW LAW	1.00 1.00	0.00 0.00
Graduate	Admin.Law:Law of Fed.Agencies	advocates  Administrative law and federal agencies, including the EPA and the environmental laws it enforces	LAW	LAW	1.00	0.00
Graduate	Water Resources Law	The class will cover concepts in the traditional riparian and prior appropriation rights; the federal Clean Water Act permitting program; drinking water, coastal and wetland protection programs; transboundary water disputes; as well as the environmental and natural resource problems concerning water quality protection	LAW	LAW	1.00	0.00
Graduate	Energy Law	The energy course, which will examine the interrelationship of economics and regulations, will also complement the Economic Analysis of Law course. Students need to learn to think about energy issues in the context of the interrelation between energy and other aspects of life including national security, economic development, natural	LAW	LAW	1.00	0.00
Graduate	Natural Resources Law	resource management, and human nature.  Natural resource management presents extremely difficult and contentious issues of law and public policy. This courses will encourage discussion on these issues while providing an overview of relevant programs and laws that govern the use and protection of natural resource systems. Special attention will be given to wetlands and coastal regulation, transportation and water resource development, energy, and pollution control.	LAW	LAW	1.00	0.00
Graduate	SEM: Int'l Environmental Law	Entire course focuses on climate change and environmental issues with emphasis on sustainability	LAW	LAW	1.00	0.00
Graduate	Soc Behavior In Public Health	Social ecologice models as a conceptual frame for behavioral and social science theories, research methods, and practice models can be used to understand and intervene upon public health problems.	PUBH	BSHE	1.00	0.00
Graduate Graduate	Community Needs Assessment Health Disparities	Social, economic, and environmental dimensions of community functioning  The Capstone seminars provide students with knowledge and skills about the behavioral and social sciences in public health as they are applied to health disparities, including environmental determinants of health.	PUBH PUBH	BSHE BSHE	1.00 1.00	0.00 0.00
Graduate	Perspectives/Environ Health	How ecology and humans are intertwined, human disruption of earth's homeostasis, minimization of negative impact on the earth	PUBH	ЕОН	1.00	0.00
Graduate	Intro.to Environmental Health	Introduces mechanism of toxicity, pesticides and other chemicals, children's health, WASH, infectious disease, air pollution, climate change, and planetary health.	PUBH	ЕОН	1.00	0.00
Graduate	Foundations-Exposure Science	integrates aspects of environmental science, environmental management, and industrial hygiene through exploration of the underlying principles common to both environmental and occupations hazards evaluation. Students will be exposed to units on environmental and industrial contamination, health and safety, and the interface between the industrial environment and the community environment.	PUBH	ЕОН	1.00	0.00
Graduate	Human Toxicology	Examines the basic concepts of toxicology in environmental and occupational surroundings.	PUBH	ЕОН	1.00	0.00
Graduate	Neurotoxicology	This course is designed to permit an in-depth analysis of the impact of neurotoxic agents on human health. Topics to be covered include natural toxins, viruses, organohalogens, heavy metals, pesticides, prions, drugs of abuse, and chemical warfare.	PUBH	EOH	1.00	0.00
Graduate	Risk Assessment	This course will survey the general principles and practices of environmental health risk assessment for toxic exposures in the environment and interactions with other factors contributing to human health risks.	PUBH	EOH	1.00	0.00
Graduate	Sustainability	Students will explore principles, policies and practices related to sustainability. The course will cover the general approach to sustainability from environmental, social and economic perspectives.	PUBH	EOH	1.00	0.00
Graduate	Env. & Occupational Hlth Pract	Presents an overview of organizational, legal, and administrative issues in environmental occupational health practice.	PUBH	ЕОН	1.00	0.00
Graduate	P.H. Consequences of Disasters	Considers health aspects of disaster preparedness and management of natural and man-made disasters. Topics include tornados, floods, nuclear accidents, etc. Explores lessons learned from the past and implications for curren	PUBH t	ЕОН	1.00	0.00
Graduate	Giobal Climate Chg:Hlth Impact	and future policies and disaster planning.  This course will explore the public health effects of global climate change, epidemiologic and other methods for understanding and studying these effects, the public health adaptation response, and health impacts of potential mitigation efforts and activities. The public health response will be discussed with particular focus on global health issues. The course will emphasize a practical approach to vulnerability and risk assessment, and students will develop skills assessing the risks of particular climate-related health impacts.	PUBH	ЕОН	1.00	0.00
Graduate	Built Environ't & Public Health	Design of communities and impact on human health, including parks, sidewalks, trails, public transit, and connectivity among destinations can encourage physical activity, help prevent obesity and its associated health consequences, and reduce dependence on automobiles whose use contributes to air pollution, motor vehicle crashes, and pedestrain injuries. Explores solutions like mixed-use Smart Growth developments, investments in bicycling and pedestrain infrastructure, and the use of health impact assessments to convey health information to community decision-makers.	PUBH	ЕОН	1.00	0.00
Graduate	Capstone Sem:Skills for EH Pro	Effective communication strategies for complex environmental health topics and applying environmental health theory and principles to practical public health situations and professional practice.	PUBH	ЕОН	1.00	0.00

Graduate	Perspectives In Environmental Health	Presents the ecological paradigm as applied to public health. Introduces the core areas of environmental health—human toxicology, environmental epidemiology and exposure science—and how they help us understand environmental influences of disease, exposure pathways, regulatory efforts, and the health impacts of various environmental exposures. Discusses various aspects of environmental health, including environmental contamination, food safety, occupational health, chemical and physical hazards, injuries, vector control, global climate change and rapid industrialization, and developing nations' perspectives.	PUBH	ЕОН	1.00	0.00
Graduate	Air Quality in the Urban Env.	The link between the air we breathe and human health affects millions globally, placing urban air quality as a major public health concern. This course examines ways to characterize urban air pollution as well as its public health implications.	PUBH	ЕОН	1.00	0.00
Graduate	Biomarkers and Env Pub Health	This course covers content related to chemical and biological contamination, how it can impact humans and the earth. The study of human susceptibility to environmental toxic chemicals, ecogenetic research programs, the use of biomarkers in environmental public health, and the totality of exposures throughout all life stages.	PUBH	ЕОН	1.00	0.00
Graduate	Occuptionl/Environmtl Epi	presents issues unique to environmental and occupational health, such as health outcomes, exposure measurement and classification, sources of bias and healthy worker effect. Develops skilled consumers rather than producers of epidemiologic studies.	PUBH	ЕОН	1.00	0.00
Graduate	Ctrl Of Food/Waterborne Diseas	Waterborne disease and public health responses, environmental, social, and economic perspectives	PUBH	ЕОН	1.00	0.00
Graduate	Rsch Methods for Water& Health	Research skills on water and health; campus as a "living laboratory" to test water samples from different locations	PUBH	ЕОН	1.00	0.00
Graduate	Env/Occ Hith Policy	This course introduces students to the major laws and regulations applicable to environmental and occupational health in the United States. We will also explore the history, politics, economics, and ethics of environmental and occupational health policy.	PUBH	ЕОН	1.00	0.00
Graduate	GEH Policy:Power,Sci.&Justice	explore the forces that influence the development of environmental health policy, particularly in low-income countries. Using a case-study approach that draws on the instructor's experience in international water and sanitation, the course examines the actors, their agendas and strategies, and the political, social, legal and economic systems in which they operate. Special emphasis is given to the role of research and scientific evidence in environmental health policymaking. Readings, discussion and occasional guest speakers also explore issues of equity and environmental justice.	PUBH	ЕОН	1.00	0.00
Graduate	Adv Sem Clm Chg&Hlth:Rsrch&Pol	This course builds on the introduction to climate change and health course (EOH/GH582), exploring the interaction of methodological and policy issues surrounding the public health effects of climate change.	PUBH	ЕОН	1.00	0.00
Graduate	Correctional Healthcare EPI	How environment, public policy, behavior and biology all interact to determine the well-being of a population. Lessons learned from studying correctional health are applicable to understanding the determinants of health for other institutionalized populations	PUBH	EPI	1.00	0.00
Graduate	Advanced Envt Epidemiology Critical Issues in Glob.Health	Explores design and analysis issues specific to occupational and environmental epidemiology.	PUBH	EPI	1.00	0.00
Graduate		Sessions throughout the course integrate the impact of climate change on current and emerging health threats	PUBH	GLOBL_HLTH	1.00	0.00
Graduate	Complex Humanit'n Emergencies	Global response to complex humanitarian emergencies (CHEs), similarities/differences among responses to natural disasters and CHEs. Students will explore the experience of being displaced through the eyes of a resettled refugee.		GLOBL_HLTH	1.00	0.00
Graduate	Global Health Ethics	Provide students with knowledge, skills, and opportunities to critically examine and address ethical challenges associated with key aspects of Global Health.	PUBH	GLOBL_HLTH	1.00	0.00
Graduate	Comm.Engaged Food Security	Climate change and agricultural processes; impacts on global and community food security and food sovereignty	PUBH	GLOBL_HLTH	1.00	0.00
Graduate	Population and Development	Population dynamics and international development as important contexts of public health including issues such as economic growth, environmental change, and international politics.	PUBH	GLOBL_HLTH	1.00	0.00
Graduate	Global Climate Chg:Hlth Impact	Explores the role of global climate change in changing patterns of infectious disease transmission, water and air pollution, drought, extreme precipitation and heat, and loss of coastal and arable land.	PUBH	GLOBL_HLTH	1.00	0.00
Graduate	Global Elimination of Micronutrient Malnutrition	Provides an understanding of the causes and consequences of global micronutrient mainutrition, including its complex biological, social and economic determinants. Describes policies, strategies, programs, and projects aimed at eliminating maternal and child MNM, including evidence of efficacy and effectiveness. Defines roles and responsibilities of the public, private and non-profit sectors in implementing national programs and advocating for MNM elimination. Describes available systems for MNM monitoring and evaluation.	PUBH	GLOBL_HLTH	1.00	0.00
Graduate	Food Policy	A sustainability lens is applied to the examination of current food and nutrition policies and development of policy briefs, other assignmts	PUBH	GLOBL_HLTH	1.00	0.00
Graduate Graduate	Non-Profit Lead & Management Relig, Ethics, & Public Intellect	Nonprofit agencies, social-service organizations, and faith based, social justice ministries.  Moral rhetoric and impact of leaders and intellectuals who have addressed the human condition from religious and ethical perspectives in the public sphere. Readings, lectures, and discussion will be organized around critical global	THEOLOGY THEOLOGY	THEOLOGY THEOLOGY	1.00 1.00	0.00
Graduate	Feminist & Womanist Ethics	issues, including climate change A study of those contemporary voices in Christian ethics making critical claims on the behalf of the well-being of women. Topics include: the challenge of difference (racial, economic, sexual), violence against women, family roles, reproductive technologies, women and children in poverty, ecofeminism.	THEOLOGY	THEOLOGY	1.00	0.00
Graduate	Religion, Ethics,& Civil Rghts	This course examines some of the pivotal events, issues, organizations, and personages that have given shape to the ongoing black movement for freedom. The course adopts an investigative approach that is aesthetic, historical,	THEOLOGY	THEOLOGY	1.00	0.00
Graduate	The Bible & Care of the Earth	ethical, sociological, and environmental.  Religious tradition resources/deep symbolic and tradition bases for earth care commitments; translation into	THEOLOGY	THEOLOGY	1.00	0.00
Undergraduate	Catalyzing Social Impact	community action Social and environmental dimensions of business and markets	UBUS	BUSINESS	1.00	0.00
Undergraduate Undergraduate	Social Enterp & Impact Invest Appcology: New Commerce Infra.	Social and environmental dimensions of business and markets  New commerce infrastructure systems, ecology of mobile systems, IoT, IoE and new fabrication—environmental	UBUS UBUS	BUSINESS BUSINESS	1.00 1.00	0.00
Undergraduate	Catalyzing Social Impact	and social impact Social and environmental dimensions of business and markets	UBUS	BUSINESS	1.00	0.00
Undergraduate Undergraduate	Business Ethics Social Enterprise in Nicaragua	Covers theories of equality and justice Social, economic, and environmental dimensions of social entrepreneurship with attention to Nicaragua	UBUS UBUS	BUSINESS BUSINESS	1.00 1.00	0.00
Undergraduate	Sustainable Food Fair	September Food Fair: educational tables, vendors, and activities to increase awareness of Atlanta sustainable food	UCOL	ANTHRO	1.00	0
Undergraduate	Primate Behavior & Ecology	This course surveys the social behavior, behavioral ecology, and adaptations of nonhuman primate species, the extant prosimians, monkeys, and apes.	UCOL	ANTHRO	1.00	0.00
Undergraduate	Anth. of Emerging Disease	Disease emerges as humans disrupt their environment, exposing them to novel pathogens. Students will examine this pattern from the Paleolithic to the present pattern of globalization of antibiotic-resistant pathogens.	UCOL	ANTHRO	1.00	0.00
Undergraduate	Foundation Development Studies	Introduces students to the growing field of development studies and provides a solid foundation for subsequent course work in the Minor. Key topics include human rights, gender, environment, poverty and inequality, democratic reforms and governance,	UCOL	ANTHRO	1.00	0.00
Undergraduate Undergraduate	Fast Food/Slow Food Global Environment Health	Challenges of conventional food system and emerging more sustainable alternatives explore the forces that influence the development of environmental health policy, particularly in low-income countries.	UCOL	ANTHRO ANTHRO	1.00 1.00	0.00
Undergraduate	Anthropology of Biomedicine	Comparative study of disease ecology and medical systems of other cultures; sociocultural factors affecting contemporary world health problems; cultural aspects of ethnomedicine and biomedicine; ethnicity and health care.	UCOL	ANTHRO	1.00	0.00
Undergraduate	Understanding Architecture	An introduction to architecture considering the built environment we experience daily as well as historical buildings and practices. We will study architecture as a process of design, negotiation, construction, and reception and explore critical and social issues of representation and meaning. Sustainabilty considered throughout the course with an opportunity for sustainable built environment research.	UCOL	ART_HIST	1.00	0.00
Undergraduate	Biology for the People	For non-majors, this course is designed to provide undergraduate students with an understanding of those elements of the biological and biomedical sciences, ecology, evolutionary biology, and applied statistics that are of direct importance to their lives as individuals and as citizens.	UCOL	BIOLOGY	1.00	0
Undergraduate Undergraduate	Organismal Form and Function Ecology of the Tropics Field	Major topics include the biology of animals and plants, physiology, evolution, and ecology.  This is the field course to accompany the lecture course on tropical ecology.	UCOL	BIOLOGY BIOLOGY	1.00 1.00	0.00 0.00

Undergraduate	Coastal Biology with Lab	Emphasizes basic principles of coastal ecology, human impact on coastal ecosystems, and the diversity of organisms living in these ecosystems. The course involves an eight-day laboratory/field trip to St. Simons Island, Georgia and	UCOL	BIOLOGY	1.00	0.00
Undergraduate	Environ Economics And Policy	other Georgia Sea Islands over Spring Break. Introduction to the economics of natural resources and the environment. The course will focus on major resource	UCOL	ECONOMICS	1.00	0.00
Undergraduate	Development Issues for Africa	and environmental problems and their economic solutions. This course is designed to provide students the opportunity to explore issues in economic development viewed from the perspective of sub-Saharan Africa from the impact of slavery and colonialism to the modern era of	UCOL	ECONOMICS	1.00	0.00
Undergraduate Undergraduate	Expository Writing Climate Change and Society	globalization.  Writing about climate change in academic and multimedia writing This course draws upon the Conference of the Parties (COP) to the United Nations Framework on Climate Change (UNFCCC) as a way to explain issues related to the science, policy, and business of climate change from an	UCOL	ENGLISH ENVS	1.00 1.00	0.00 0.00
Undergraduate Undergraduate	Intro to Environmental Studies Evolution of the Earth w/Lab	interdisciplinary perspective. Introduction to wide range of environmental science topics through various labs Emphasis on the interaction of biological systems with global processes such as plate tectonics (mountain building	UCOL	ENVS ENVS	1.00 1.00	0
Undergraduate	Barrier Islands	and volcanism), climate change, and sea-level fluctuations.  This course will provide a global overview of barrier islands, integrating geological and ecological principles to better understand barrier islands as places denoted by considerable and rapid change. Human-related factors	UCOL	ENVS	1.00	0
Undergraduate	Environmental Change and Health	related to barrier islands also will be studied.  Human and environmental health are incredibly intertwined. This course will introduce the relationships emerging between humans, animals and environmental change and examine health issues, scientific understanding of causes, and possible future approaches to global environmental and health problems.	UCOL	ENVS	1.00	0
Undergraduate	Institutions & The Environment	Social institutions that govern environmental interactions and collective choice (mkts, bureaucracies, democracies,	UCOL	ENVS	1.00	0.00
Undergraduate	Environmental Policy	NGOs, legal systems)  American environmental policy, federal, policy tools, controversies, and policy in the age of globalization	UCOL	ENVS	1.00	0.00
Undergraduate	Fundamentals of Geology w/Lab	Introduction to earth processes. Topics include minerals, the rock cycle, the hydrologic cycle, stream dynamics, glacial and coastal processes, energy resources, plate tectonics, earthquakes and volcanism. Fulfills the	UCOL	ENVS	1.00	0.00
Undergraduate	Biophilic and Green Design	Intermediate Earth Science and Application of basic ecological concepts to the design of architectural structures. In addition, the course will explore the concept of 'biophilia' (inherent love of nature) and 'biomimicry' (using nature to inform design) in architectural	UCOL	ENVS	1.00	0.00
Undergraduate	Geology and Human Health	design.  Interdisciplinary course discussing the connections between Earth and human body processes. Examines intrinsic and extrinsic metabolic pathways controlling health, pathogens, disease, pollution, natural resources, and earth and	UCOL	ENVS	1.00	0.00
Undergraduate	Environmental Economics	human cycles.  This course introduces the fields of environmental and ecological economics. Our focus is on how economic thinking can be used to interpret and inform environmental policy and management of pollution, climate change,	UCOL	ENVS	1.00	0.00
Undergraduate	Conservation Biology	fisheries, forestry, water, biodiversity, and food production.  This course focuses on the conservation of biodiversity and introduces students to ways that ecological and evolutionary principles can be used to conserve and protect species and ecosystems at risk.	UCOL	ENVS	1.00	0.00
Undergraduate	Landscapes and Geomorphology	This course examines cultural and physical landscapes and their temporal and spatial changes of natural and built environments and by incorporating the use of geospatial technologies and methods in their examination.	UCOL	ENVS	1.00	0.00
Undergraduate	Sustainable Water Res.with Lab	Hydrologic systems and water resource use (municipal and agricultural water, sustainable practices in water	UCOL	ENVS	1.00	0.00
Undergraduate	Green Business	management) Explores the role of business in "doing good" for society, how to develop a vision for sustainability within a company, what it means to work on environmental concerns in a major corporation, and compares the approaches	UCOL	ENVS	1.00	0.00
Undergraduate	Ecology & Evolution of Disease	of leading companies. From prehistory to today, pathogens have played a central role in our existence. This course will provide insights into why we get sick and how we heal by examining human disease within the context of ecology and evolution.	UCOL	ENVS	1.00	0.00
Undergraduate Undergraduate	Ecology of Emory Univ w/lab Field Studies: Southern Africa	This course will use ecological concepts to investigate the forests of the Emory campus.  Within a conservation biology perspective, students have the opportunity to learn about the unique habitats and conservation issues of southern Africa.	UCOL UCOL	ENVS ENVS	1.00 1.00	0.00
Undergraduate Undergraduate	Environmental Mgmt. Capstone Living in the Anthropocene	A course designed for advanced students on topics of interest in environmental sciences.  Human impacts on environment (climate change, land use and agriculture, ecosystem mnmt, and conflicts with	UCOL UCOL	ENVS ENVS	1.00 1.00	0.00
Undergraduate	Fundamentals of Ecology w/Lab	human development)  Overview of ecology, including ecosystem structure and function, ecosystem dynamics, methods of ecosystem analysis, energy flow, nutrient dynamics, population and community ecology and human dominated ecosystems.	UCOL	ENVS	1.00	0.00
Undergraduate	Environmental Geology	Interaction of humans with natural geological systems (water resource management, air and water pollution,	UCOL	ENVS	1.00	0.00
Undergraduate	Physical Oceanography	contaminant remediation)  Overview of ocean processes, including the causes and effects of waves and currents, geology of the sea floor,	UCOL	ENVS	1.00	0.00
·	, , , , , , , , , , , , , , , , , , , ,	coastal erosion, and related environmental and economic effects. Fulfills intermediate Earth Science requirement for ENVS majors. May also				
Undergraduate	Mod & Anc Trop Environments	Topics: sea level, island biogeography, reef ecology, geology, human effects on environments. Required weekend field trip to Georgia barrier island.	UCOL	ENVS	1.00	0.00
Undergraduate	Barrier Island	Overview of barrier islands, integrates geology and ecology to understand barrier islands as places denoted by dramatic and rapid change. Includes human-related factors related to barrier islands and effects of climate change.	UCOL	ENVS	1.00	0.00
Undergraduate	Env Thgt:Ethics,Phil. & Issues	Weekend field trip to G  This course exposes students to philosophical and ethical dimensions of human-nature relationships. Students will consider their own views toward nature. Philosophical and ethical concepts are examined through readings,	UCOL	ENVS	1.00	0.00
Undergraduate	Coastal Georgia:Fishing Cult.	field trips. This course may count as an upper level field course for the ENVS major; relevant topics may count as	UCOL	ENVS	1.00	0.00
Undergraduate Undergraduate	Sem On Environmental Issues Law and Biodiversity	elective credit for Current issues in environmental sciences This course allows students to explore the ecological and legal dimensions of environmental issues of biodiversity	UCOL UCOL	ENVS ENVS	1.00 1.00	0.00
Undergraduate	Urban Ecology & Development	conservation, ecosystem management, and sustainable development. The class will combine readings and case studies. Fulfills an ENVS Ele interactions between organisms and communities with urban environments and of the linkages between them and	IICOI	ENVS	1.00	0.00
Undergraduate	American Environmental History	human activities, using a global perspective. Rel of people, plants, animals in the British colonies and the US (epidemics, land use, agr, national parks,	UCOL	HISTORY	1.00	0.00
Undergraduate	Health & Human Rights	Conservation, envi mymt  This course will examine various human rights theories and apply them to issues related to population and	UCOL	HUMANHLTH	1.00	0.00
Ondergraduate	Teath & Human NghG	individual health. The course will focus on human health as a human rights issue and relationships between health and other human rights issues, and environmental impacts on health/health care.	OCOL	HOMANIEH	1.00	0.00
Undergraduate	Under the Weather?	This course emphasizes core issues in global health, explores the identification of global health priorities, the nature of global health organizations and the challenges to finding and implementing solutions. The focus changes with the instructor, but always concerns global climate change and its effects on health and disease.		HUMANHLTH	1.00	0.00
Undergraduate	Birth and Global Health	How birth is experienced based on cultural, political, environmental factors; inequality within health systems; sustainable options	UCOL	HUMANHLTH	1.00	0.00
Undergraduate	Foundations of Sustainability	sustainable options  sustainable options  for a discussions led by faculty from the social sciences, natural sciences, and humanities, this course provides a panoramic survey of sustainability; critical integration of these interdisciplinary approaches yields a strong foundat	UCOL	ILA	1.00	0.00
Undergraduate	Sustainability Capstone Seminar	a strong troutact A seminar for Sustainability Minors in which capstone research projects and professional development portfolios are completed. Shared readings and project presentations will support broad integration of the economic, environmental, and social dimensi	UCOL	ILA	1.00	0.00

	Jndergraduate	Nature/Envrnmnt/Sustainability	This course will introduce students to a number of seminal thinkers and important concepts from within environmental philosophy, pressing students to consider not only the value of the environment to human projects and our responsibility to various facets of this environment (environmental ethics), but the fundamental relationship between humans and the non-human environment and to what extent our guiding assumptions and distinctions are genuine and coherent (philosophy of nature). Students will then apply these ideas to case studies through the lens of sustainability, which, far more than simply 'green rhetoric,' will be shown to be capable of capturing a robust account of relationships and obligations in pursuit of an inclusive vision of 'the good' for ourselves, the planet, and our co-inhabitants.	UCOL	PHILOSOPHY	1.00	0.00
	Jndergraduate Jndergraduate	Begin Topic Here Animal Communication	Social and environmental dimensions of business and markets Functions, evolution, ecology, and significance of animal communication systems in a wide taxonomic range, from insects to primates.	UCOL	PHILOSOPHY PSYCHOLOGY	1.00 1.00	0.00
-	Undergraduate	Intro to Japanese Culture	This course explores various aspects of life and society in Japan, including writing, gender, memory and history,	UCOL	REEALC	1.00	0.00
	Jndergraduate	Modern Buddhism	geography and the environment, aesthetics, and the formation of national identity.  This seminar focuses on modern Buddhist history, society, and thought. Issues addressed include colonization, women's ordination, meditation movements, conversion, eco-Buddhism, immigration, and globalization.	UCOL	RELIGION	1.00	0.00
	Jndergraduate	Dalai Lama's Ethics	Analysis of methods and/or texts pertaining to ethical decision-making for individual and social problems such as race, sex/marriage, justice, war, biomedical technology, and environmental pollution.	UCOL	RELIGION	1.00	0.00
	Jndergraduate	Human Goodness	Analysis of methods and/or texts pertaining to ethical decision-making for individual and social problems such as race, sex/marriage, justice, war, biomedical technology, and environmental pollution.	UCOL	RELIGION	1.00	0.00
	Jndergraduate	Community Building and Social Change	Students will develop skills in social justice and community empowerment which they will use in an internship at a local nonprofit. Environmental justice has become a prominent conversation in this course	UCOL	SOCIOLOGY	1.00	0
	Jndergraduate	Human Growth and Development	This course focuses on human development from conception to death with an emphasis on the lifespan perspective. Cognitive, psychosocial, behavioral, sociocultural and ecological systems theories are explored as well as the impact of genetic and environmental factors.	UNUR	NURSING	1.00	0.00
	Jndergraduate Jndergraduate	Soc.Responsibility & Bioethics Social Resp. & Bioethics Nrsg.	The course introduces a social responsibility framework as a model of professional nursing practice.  The course introduces a social responsibility framework as a model of professional nursing practice.	UNUR UNUR	NURSING NURSING	1.00 1.00	0.00
	Undergraduate	Rural Health	Migrant farmworker health and sustainable farming practices (minimizing pesticide risk and other environmental	UNUR	NURSING	1.00	0.00
	Jndergraduate	Leadership, Advocacy & Policy	hazards) Nursing leadership in cultural, economic, social context; policy and advocacy	UNUR	NURSING	1.00	0.00
-	Graduate Graduate	Practical Aspects of ANES I Appcology: New Commerce Infra.	Social, regulatory, ethical and professional aspects of becoming an anesthesiologist assistant.  New commerce infrastructure systems, ecology of mobile systems, IoT, IoE and new fabrication—environmental	GAH GBUS	ANESTHES BUSINESS	0.00 0.00	1.00 1.00
			and social impact				
	Graduate Graduate	Process & Systems Management Business Ethics	A multi-disciplinary focus on organizations, including supply chain  Covers theories of equality and justice	GBUS GBUS	BUSINESS BUSINESS	0.00	1.00
	Graduate	Leadership & Lifework	Includes ways leaders can create organizational cultures that support and encourage sustainable programs and services	GBUS	BUSINESS	0.00	1.00
	Graduate	Leadership & Lifework	How corporations design, manage, measure environmentally-focused strategies to generate business value;	GBUS	BUSINESS	0.00	1.00
	Graduate	Nurse Midwifery II	students develop CSR strategies Integrating physiological, sociocultural, educational, nutritional and environmental content into clinical care. This	GNUR	NURSING	0.00	1.00
			course enables the student to implement safe, nurse-midwifery care in hospital and/or birth centers for women in intrapartum, postpartum, and for newborns. The management of culturally appropriate, holistic, evidence-based care, cognizant of the effect of health disparities is emphasized.				
•	Graduate	Neonatal NP III	This course focuses on independent and collaborative function/decision-making within the healthcare team to provide comprehensive acute/critical/chronic care for neonates and older infants up to age two.	GNUR	NURSING	0.00	1.00
	Graduate	Forensic Nursing Practice	Discusses cultural and socially relevant factors that are important to health, emphasis on forensics	GNUR	NURSING	0.00	1.00
	Graduate Graduate	Becoming an APRN Staying Healthy for Pediatrics	Critical thinking to collect patient information, subjective, objective, assessment, and careplan re individuals, families, and communities  This course introduces complementary and integrative strategies for promoting and maintaining health and wellness for the pediatric/neonatal patient. Influences of culture, access, poverty, education and national/global	GNUR	NURSING NURSING	0.00	1.00
			policy will be examined. Didactic and clinical component.				
	Graduate Graduate	Family Nurse Practitioner I  Opt.Wellness:Prom& Main Health	Focus is on culture and health disparities, risk reduction, health promotion and chronic disease management.  Students will examine the emerging evidence for incorporating complementary and integrative strategies into	GNUR GNUR	NURSING	0.00	1.00
	Graduate	HIthCr Perspectives HIV/AIDS	patient-centered care across the lifespan for optimal wellness and enhanced quality of life.  Students will learn the etiology, epidemiology, prevention, and treatment of HIV disease from local, national, and	GNUR	NURSING	0.00	1.00
	Graduate	Medical Anth.for Practitioners	global perspectives. This course builds the necessary competencies in care of individuals affected by HIV/AIDS.  This course explores central concepts of social medicine and medical anthropology, and applies these ideas to the	GNUR	NURSING	0.00	1.00
			role of the health practitioner in clinical and public health encounters.				
	Graduate Graduate	Issues In Women's Health Collab/Transf.for Populat.Hlth	Discusses finances and healthcare economics and impact of nursing on quality and safety collaborative skills for building strategic alliances and creating cross-disciplinary solutions to health problems	GNUR GNUR	NURSING NURSING	0.00 0.00	1.00 1.00
	Graduate	Nurse Midwifery I	Basic and intermediate health promotions skills for nurse-midwifery stu, including healthy pregnancy and parenting	GNUR	NURSING	0.00	1.00
•	Graduate	Nurse Midwifery	preparation  Students will enroll in specialty specific sections of this course. Emphasis is on developing skills in health promotion, health maintenance, risk reduction strategies and understanding the basic health care needs of the patient	GNUR	NURSING	0.00	1.00
	Graduate	Women's Health NP II	population to prepar Discusses cultural and socially relevant factors that are important to women's health	GNUR	NURSING	0.00	1.00
	Graduate Graduate	Women's Health NP III Nurse Midwifery III	Discusses cultural and socially relevant factors that are important to women's health Final nurse-midwifery course; health promotion, primary/OB care, cultural competencies and holistic care foci for	GNUR GNUR	NURSING NURSING	0.00 0.00	1.00
		,	complex clinical settings				
•	Graduate	Health & Social Justice	Health inequities thru social determinants of health; creating innovative ways to address systemic social structural "causes"	GNUR	NURSING	0.00	1.00
•	Graduate	Determinants of Human Health	Includes sections on environmental health/justice and climate change, including implications for sustainability	GNUR	NURSING	0.00	1.00
•	Graduate	Advanced Organic Chemistry III	The course focuses on modern concepts and strategies for the synthesis of a broad range of organic compounds including natural and non-natural products. Faculty instructor conducts sustainability research and applies sustainability principles to the course.	GSAS	GSAS	0.00	1.00
	Graduate	Adv Inorganic Chemistry III	$Environmental\ impacts\ of\ energy\ generation\ systems,\ potential\ solutions,\ technical\ challenges\ faced;\ larger\ societal\ potential\ solutions.$	GSAS	GSAS	0.00	1.00
	Graduate	Macroeconomic Theory II	issues also presented The course covers business cycles, economic growth, consumption, investment and asset prices.	GSAS	GSAS	0.00	1.00
	Graduate Graduate	Foundational Concepts in Ecology Molecular Toxicology	This is a variable topics course.  Interaction between environmental chemicals and specific organ systems of the human body	GSAS GSAS	GSAS GSAS	0.00	1.00
	Graduate	Monitoring and Evaluation	valuation approaches appropriate to public sector and nongovernmental organizations engaged in social change,	GSAS	GSAS	0.00	1.00
•	Graduate	Seminar in Bioethics	poverty alleviation, education, health and development work.  Impact of modern technologies in ethics, quality of life, disability, etc. with context of most ethical and sustainable way to proceed	GSAS	GSAS	0.00	1.00
•	Graduate	Envt Dtrmnts of Infect Disease	This course takes a global perspective, exploring the diverse environmental phenomena that influence the transmission of infectious diseases. Complex dynamics, feedbacks and spatial flows inherent in the transmission of environmental diseases.	GSAS	GSAS	0.00	1.00
•	Graduate	Interdiscipl. Field Seminar I	Analysis of shortcomings of mainstream development interventions and how to improve them. Sustainability issues involved throughout	GSAS	GSAS	0.00	1.00
	Graduate	Applied Development Practice	"Hard skills" that will help students be more effective development practitioners; sustainability issues central to	GSAS	GSAS	0.00	1.00
•	Graduate	IMSD Colloquium	most of these skills Includes topics specifically related to professional, career, and personal development as an underrepresented student in the sciences	GSAS	GSAS	0.00	1.00

Graduate	Ecology	This course covers the basic processes generating patterns of species abundance and geographic distribution. Topics include the modeling of population dynamics in age-structured populations, projection matrices and life- history dynamics and evolution, metapopulation structure and colonization dynamics, host-parasite, predator-prey, and competition systems.	GSAS	GSAS	0.00	1.00
Graduate	Behavioral Neuroendocrinology Group	Variable by semester, but an essential part of this course is a concern with how difficulty in regulating reproduction affects sustainability	GSAS	GSAS	0.00	1.00
Graduate	Public Health Ethics	General ethical perspectives and principles, and an understanding of how these ethical theories and constructs have been applied in medicine, bioethics, and law.	GSAS	GSAS	0.00	1.00
Graduate Graduate	Introductory Field Seminar Interdiscipl.Field Seminar II	Exploration of the impact of global political economic practices on natural systems  Exploration of students' summer fieldwork in the global south; sustainability issues involved in most or all.	GSAS GSAS	GSAS GSAS	0.00	1.00 1.00
Graduate	Perspectives on Mental Health	This course entertains two broad questions within which numerous models, theories, and empirical studies are	GSAS	GSAS	0.00	1.00
		employed. First, what is the nature and burden of mental illnesses and the benefits of mental health? Second, what are the causes of mental				
Graduate	Evaluations in Soc Interaction	This course focuses on three types of evaluations in social interaction: social cognition, emotions, and justice. In addition, to examining the antecedents and consequences of each type of evaluation, the course also considers how they are interrelat	GSAS	GSAS	0.00	1.00
Graduate Graduate	Consumption & Inequality	social and cultural constructs of consumption	GSAS GSAS	GSAS GSAS	0.00 0.00	1.00 1.00
	Sociology of Health & Illness	Graduate level course with strong emphasis on inequality in health and social determinants of health				
Graduate	Religion & Public Health	Graduate level course with strong emphasis on inequality in health and social determinants of health, including religion	GSAS	GSAS	0.00	1.00
Graduate	Interact.Appr.to Soc.Relations	Creation, modification of selves/identities (incl environmental identities) through interactions with others; patterns of inequality, social change	GSAS	GSAS	0.00	1.00
Graduate	Am Lgl Hist:Citizen&Race Sem	his course examines the legal evolution during the 19th and 20th centuries of the understanding of race and the role of indigenous peoples within the U.S.T	LAW	LAW	0.00	1.00
Graduate	Child Protection/Intl.Human Rr	The course will examine the legal framework on child protection; explore the different factors challenging child's rights protection; analyze child vulnerability cases; and, evaluate the needs of children exposed to exploitation.	LAW	LAW	0.00	1.00
Graduate	Law & Religion Perspectives	This course will explore the history of slavery in the U.S. through the interaction of law and religion. It will analyze	LAW	LAW	0.00	1.00
Graduate	Law & Religion 1 erspectives	the slave codes and predominant religious traditions of pre-revolutionary America, review the transformation of American society, analyze the U.S. Constitution, trace the effects of this establishment and review the impact of slavery on modern movements to counter racism against Black Americans, as well as the current resurgence of	LAW	Z.W	0.00	1.00
Graduate	Law and Legal Professionals	white supremacy.  Law and Legal Professionals provides legal professionals an anthropological and sociological survey of the legal	LAW	LAW	0.00	1.00
		profession, including the institutional, cultural, psycho-social, and ethical influences that shape legal practice and the role of lawyer				
Graduate	Jurisprudence of Human Rights	international human rights system	LAW	LAW	0.00	1.00
Graduate Graduate	Seminar: Right to go to War SEM: Hate Speech & Free Speech	discuss the UN Charter authorized military action  This seminar broadly considers the intersection between two fundamental constitutional values - freedom of	LAW LAW	LAW LAW	0.00	1.00
		expression and anti-discrimination. Students will examine these issues from a variety of perspectives, including legal, comparative and interdisciplinary materials.				
Graduate	Family, State & Vulnerability	Legal history of the welfare state; how have ideas about race, gender, and class shaped state responsibility for	LAW	LAW	0.00	1.00
Graduate	14th Amendment:Hist. Perspect.	human vulnerability  This course investigates the scope and meaning of race equality, sex equality, and implied fundamental rights under	LAW	LAW	0.00	1.00
		the Reconstruction Amendments. We pay particular attention to the historical development of the Fourteenth Amendment's liberty and equ				
Graduate	SEM:Criminalization of Poverty	This course will explore the growing ways in which those in poverty are disproportionately targeted, marginalized, and prosecuted.	LAW	LAW	0.00	1.00
Graduate Graduate	Sem: Products Liability Sem:Adv'd Intn'l Negotiations	Deals with the friction caused by the interaction of corporations with the environment  Negotiation/mediation in the shadow of international law; relationship between the ICC, problem-solving, and	LAW LAW	LAW LAW	0.00 0.00	1.00 1.00
Graduate	-	peacemaking in int'l disputes	LAW	LAW	0.00	1.00
	Property	Addresses landlord-tenant law, fair housing, and other topics, some of which deal with issues of economic and racial equality				
Graduate	Law, Sustainability & Develop.	This course examines the role of law and the legal system in economic and social development, with a focus on developing countries and emerging markets. The course will seek to challenge conventional approaches to law and development and enhance the	LAW	LAW	0.00	1.00
Graduate Graduate	International Criminal Law International Humanitarian Law	Includes international crimes that are focused on protection of the environment Includes international crimes that are focused on protection of the environment	LAW LAW	LAW LAW	0.00	1.00 1.00
Graduate	International Human Rights	Includes consideration of war crimes that are focused on protection of the environment	LAW	LAW	0.00	1.00
Graduate	International Law	Section on importance of water in international context, includes a day where we do stream testing	LAW	LAW	0.00	1.00
Graduate Graduate	Health Law SEM:Implement US Intn'l Law	Covers access to health care, including race and disability discrimination  An overview of American foreign policy, highlighting among other things what has come to be known as American	LAW LAW	LAW LAW	0.00	1.00
Gradate	seminipeliene os ilitir tur	exceptionalism and contrasting that with the post-World-War I American policy of isolationism, the promotion of American interests in international law, and a shift in American foreign policy brought about by the Obama administration.	J	5	0.00	1.00
Graduate Graduate	SEM: Law & Vulnerability SEM: Animal Law	Environmental issues are related to human vulnerability and the need for a responsive state  Covers non-human animal suffering as well as concentrated feeding operations and the environment	LAW LAW	LAW LAW	0.00 0.00	1.00 1.00
Graduate	Ethics in Medicine	making ethically-informed medial decisions, including justice	MED	MEDICINE	0.00	1.00
Graduate	FDNS: Nutrition & Metabolism	Covers use of local food sourcing and fresh unprocessed foods as a component of a healthy diet for students and	MED	MEDICINE	0.00	1.00
Graduate	Adolescent Health	patients Introduces the major issues in adolescent health, such as physical and psychosocial growth, teenage pregnancy,	PUBH	BSHE	0.00	1.00
		HIV/AIDS, substance abuse, and violence and abuse. In addition, the course examines adolescent health services.				
Graduate	Violence As Ph Problem	Introduces students to the concept of violence as a public health problem and focuses on the epidemiology, surveillance, and prevention of interpersonal and self-directed violence.	PUBH	BSHE	0.00	1.00
Graduate	Prev Ment & Behav Disorder	Increase knowledge about the prevention of mental and behavioral disorders and the promotion of mental health.		BSHE	0.00	1.00
Graduate	Behavioral and Social Sciences in Public Health	Inequality, distrib of scarce resources, incl US gender, race, class; implications for sustainability—and social strucs of the future.		BSHE	0.00	1.00
Graduate	MCH Foundations Lab	Unwanted fertility and global destruction of scare resources; benefit of contraceptive services in reducing unwanted population growth	PUBH	BSHE	0.00	1.00
Graduate Graduate	Health Promotion Interventions Data Analysis in Envt Health	Developing interventions to reduce health inequalities, mortality and injury This course provides a general review of analytic methods commonly used in the analysis of environmental health data with a specific emphasis of areas that will likely be useful to students in the analysis of their thesis or capstone research data.	PUBH PUBH	BSHE EOH	0.00 0.00	1.00 1.00
Graduate	Rsch.Design in Environm.Health	Introduces basic concepts for conducting research in environmental health. Students identify and/or refine potential culminating experience (thesis or capstone) project topics. Students will develop, refine and apply their	PUBH	ЕОН	0.00	1.00
		analytical and writing skills in the development of their culminating experience project summary, refine research questions, and formulate plans for data analysis (for thesis). Students will prepare and present their thesis or capstone proposals to departmental faculty for review, comment and approval.				
Graduate	MCH Leadership Seminar	Unwanted fertility and global destruction of scare resources; benefit of contraceptive services in reducing	PUBH	EPI	0.00	1.00
Graduate	Religion and Public Health	unwanted population growth Religion is one factor among many others in social environment that to some extent determines the health in the	PUBH	EPI	0.00	1.00
		lives of individuals, their families and social networks, health professionals, and the institutions in which they interact. The course will emphasize evidence from quantitative social sciences and epidemiology, the role of religion in the historical development of public health institutions, and the theoretical social science origins of				
Graduate	MCH Foundations Lab	religion and health research.  Unwanted fertility and global destruction of scare resources; benefit of contraceptive services in reducing	PUBH	EPI	0.00	1.00
Graduate	Epidemiology of Tuberculosis	unwanted population growth  Domestic and international public health aspects of tuberculosis; its epidemiology and diagnosis, the theory and	PUBH	EPI	0.00	1.00
		practice of treatment, and means of prevention in developed and developing countries; and the interaction between HIV and tuberculosis.				

Graduate	Health & Human Rights Seminar	Examines a spectrum of issues related to health and human rights including three main topics: health as a human right, the impact of human rights abuses on health, and strategies for the adoption of a human rights framework to	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Interdisc. Persp. Human Rights	public health program planning and practice.  Examines the theory and practice of global and human rights from an interdisciplinary perspective. Examines issues of history, origins, and legitimacy of universal human rights and conflict, development, globalization, social welfare, religion, race and ethnicity, medicine, public health, and rights of women and other vulnerable groups.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Maternal Mortality - Abortion	influence of political and legal decisions, ethics, human rights conventions, social justice and religious approaches on abortion practice, contraception, postabortion care, and abortion-related mortality.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Preparedness&Pln for Intl Emer	This course covers the essential principles of emergency preparedness and planning in the international context.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	SRH in Humanitarian Emerg.	Course builds on students' knowledge of epidemiologic principles, sexual and reproductive health indicators, and	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Nutrition in Emergencies	health in complex emergencies. Malnutrition during humanitarian emergencies, including acute malnutrition and micronutrient deficiencies, is very common. This course will discuss how organizations decide when, what type, and how much food to distribute during crisis. It also will address other programs that are used to prevent malnutrition, how organizations concerned with nutrition evaluate nutritional status in individuals and populations and the various types of feeding programs that are implemented in emergency situations.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Tech Of Fertility Control	Covers the effectiveness, benefits and WHO/CDC/ACOG guidelines for contraceptive methods and recent efforts to improve use of effective contraception in the United States. Includes historical and ethical perspectives on contraception policies, laws, and accessibility throughout the world and their impact on fertility.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Maternal And Child Nutrition	Emphasizes the significance and role of nutrition during pregnancy, lactation, and childhood in developing	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Gender and Global Health	countries. Discusses the role of programs in developed countries.  Theories, case studies, and social interventions related to gender and global health, with a focus on poor settings.  Theoretical and empirical underpinings of existing social policies and interventions intended to empower women in resource-poor countries.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Community Transformation	Introduces a process that can be used to help communities identify and reflect on their key issues and take action and expands the understanding of methods for community empowerment and facilitates through group exercise and reflection approaches to the community empowerment process.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Malaria Prevent Cntrl & Treat	Prevention, control and treatment of malaria, including the history of malaria control and current prevention and	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Gender-Based Violence in GH	control activities, including vector control.  Provides an overview of the theories, case studies, and interventions related to gender-based violence, with a focus	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Addressing Key Iss Global HIth	on lower income settings and populations. Introduces the students to global public health issues, such as population growth, maternal mortality, and HIV. It presents how public health data are interpreted from a global perspective, describes future public health trends relevant in domestic public health deliberations.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Evidence-Based Policy, Programs & Research	The goal of the course is to equip students with critical perspectives to address current and future global health challenges and opportunities as public health professionals and global citizens in this increasingly interdependent world. The course explores historical milestones, actors, assumptions, context and theories driving selected global health priorities in policy, programs and research. A recurring theme throughout the course is that there are common global drivers influencing the health of populations in high, middle and low income countries and that cross-cutting issues of inequality and systems transcend settings.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Health As Social Justice	Offers an interdisciplinary approach to understanding the complexities inherent in improving the health of communities. Examines the multiplicity of social factors that affect health and working models of approaches to favorably alter them.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Faith and Health: Transforming Communities	Aligns the strengths of religion with public health science (primarily social determinants) to transform the health of communities	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Water & Sanitation in Dev Coun	Spring. Provides students with techniques needed to develop, evaluate, and sustain successful drinking water and sanitation interventions for developing countries. Focuses on practical field and laboratory tools needed for different stages of project	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Applications of Public Health Economics in Low & Moderate Income Countries	This course is an applied course that uses economic theory and concepts to focus on critical public health issues in low and moderate income countries, particularly focusing on public goods, their use and provision. We will also apply evolving theories of behavioral economics to decisions faced by individuals and households in very resource constrained environments using examples and cases from sub-Saharan Africa, Latin America, south and central Asia where the greatest proportion of those living in absolute poverty reside.	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Public Health Preparedness	This course will acquaint students with the comprehensive nature of public health preparedness and response efforts for disasters whether natural or man-made. We discuss all aspects of public health preparedness and include discussions of specific preparedness elements necessary for responses to natural disasters and man-made events including deliberate or unintentional biological, chemical, or radiologic incidents	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Ctrl Of Food/Waterbrne Disease	Spring. Introduces the major disease-causing microorganisms in the environment and their transmission through water, food, and air. Describes the organisms, pathogenesis, clinical diseases, reservoirs, modes of transmission, and epidemiology and surv	PUBH	GLOBL_HLTH	0.00	1.00
Graduate	Maternal Child Health	Maternal and child health is defined as a field of public health that addresses underlying forces for these problems, the historical framework for ameliorating those problems, and current programs and policies that have evolved from that historical context. Maternal and child health programs are unique to reproduction and life course development; more common in women, infants, children, or adolescents; more serious in women, infants, children, or adolescents; or have manifestations, risk factors, or interventions that are different in women or during life course development.		GLOBL_HLTH	0.00	1.00
Graduate	Case Studies Public Mental Hlt	Covers skills to address problems in public mental health (intersections of economic and social dimensions)	PUBH	НРМ	0.00	1.00
Graduate	Plan.&Perf.Measures Non-Prof.	The course focuses on large and small nonprofits and other agencies that provide health education and interventions to improve the health of the public.	PUBH	НРМ	0.00	1.00
Graduate	Christian Ethics	The nature and foundations of Christian ethics and the meaning of Christian responsibility as related to concrete social issues.	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	Voices of Nonviolence	An introduction to the theory and practice of nonviolence by studying the life and work of individuals who purposefully employ(ed) nonviolent approaches to social change.	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	Restorative Justice	This course serves as an introduction to restorative justice (RI), a concept and set of practices that has become more wisible in the past decades. After exploring the roots of violence, this course engages Christian understandings of Rland contemporary work in indigenous religions.	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	Morality of Peace and War	This course investigates some of the moral, political, economic, and theological issues surrounding conflict and conflict resolution in a nuclear age. Topics include the nature of war and peace, their theory and practice, the just war tradition and pacifism, deterrence theory, technology and modern warfare, and the relation of women to peace and war.	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	Pastoral Ethics	Includes module on personal sustainability in challenging profession, sust'y of lived environment, theology students communicate	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	Health as Social Justice	Health inequities thru social determinants of health; creating innovative ways to address systemic social structural "causes"	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	The Church on the Border	This course focuses on immigration policy and realities facing communities on the U.SMexico border. The class will travel to Arizona and Mexico, hosted by Borderlinks (www.borderlinks.org), for five days of home stays and meetings with migrants, U.S. and Mexican federal agents, Mexican social justice agencies, community organizers, and congregational leaders. Federal and state immigration policies will also be critiqued. Following the trip to the border, the students will meet in metro Atlanta with Hispanic pastors, legislators, and community leaders.	THEOLOGY	THEOLOGY	0.00	1.00
Graduate	Peacebuilding with Youth	This course dissects the underlying cultural assumptions around violence and myriad ways in which members of our society, particularly young people, are "taught" violence as a solution to resolving problems and conflicts. T	THEOLOGY	THEOLOGY	0.00	1.00

	Graduate	Religion & Hlth: Sexual/Reprod	complicated relationship between religion and sexuality, particularly in relation to issues of central concern to sexual and reproductive health. Examine sexuality from global perspectives, place those teachings in historical contexts, critically assess the impact of those teachings in the context of sexual and reproductive health initiatives in both national and international contexts, and work to align religion and sexual and reproductive health initiatives.	THEOLOGY	THEOLOGY	0.00	1.00
Contact			Examines human rights across a variety of substantive issues areas, including; conflict, development, globalization, social welfare, religion, race and ethnicity, medicine, public health, and rights of women and other vulnerable				
Section   Sect	Graduate	Rel., Violence & Peacebuilding	This course will focus on the paradoxical ways religions can promote exclusion, hostility, and violence as well as	THEOLOGY	THEOLOGY	0.00	1.00
Part	Graduate	CEE:Rel,Violence, & Peacebldg.		THEOLOGY	THEOLOGY	0.00	1.00
Part			This course garners "expert" wisdom from scholars with distinct disciplinary perspectives who have variously considered the nature and power of human hope and the potential threats to hope faced by marginalized populations and the caregivers who seek to aid them. Young African American men will serve as the primary lens to investigate the problem of threatened hope, muteness, and invisibility. However, care for other unacknowledged groups including, but not limited to the imprisoned, the homeless, and the elderly will be discussed. (Race,				
Part	Graduate	Care of Souls, Care of World	wisdom of social movements, religious visionaries, and mystical traditions inform leaders to live undivided lives, forge unlikely partnerships, and catalyze sustainable change? Students draw upon the wisdom of 20th & 21st century faith leaders who defy the reductionist categories by equally valuing the epistemic quality of theory,	THEOLOGY	THEOLOGY	0.00	1.00
Part	Graduate	Con.Ed.Elec: Liturgy/Architect	intersection of Christian sacramental liturgy and architecture, from historical, anthropological, and theological	THEOLOGY	THEOLOGY	0.00	1.00
Section   Contemporation   Contemporat	Graduate	Socially Engaged Buddhism	This seminar will investigate what is commonly referred to as Socially Engaged Buddhism by focusing on modern social and political movements in both Asia and N. America. In particular, we will study contemporary Buddhist individuals and organizations involved in freedom struggles; peace and reconfliation work; training AIDS, hospice, and prison volunteers; alleviating social and economic injustice; and teaching meditation in non-Buddhist, 'secular'	THEOLOGY	THEOLOGY	0.00	1.00
Section   Continue	Undergraduate	International Business Law	barriers, misappropriation of intellectual property, antitrust laws, foreign corrupt practices, international trade,	UBUS	BUSINESS	0.00	1.00
Londergraduation   Communication After Development   Dev							
Undergraduate   Legal Conversament of Business   Section Construction   Section Construct							
International	Undergraduate	Legal Environment of Business	Unit on environmental law and sustainable business assignment where students propose a business idea that is	UBUS	BUSINESS	0.00	1.00
Undergraduate  The Colf Rights Movement  An exploration and analysis of the struggle for African American equality with an emphasis on the Civil Rights  Undergraduate  The Confirmant African American African  Introduction of the struggle for African American equality with an emphasis on the Civil Rights  Undergraduate  The Confirmant African  The Confirmant Africa	Undergraduate	International Business Law		UBUS	BUSINESS	0.00	1.00
Movements development, secrees. Failures and legacy.  Undergraduate Stevery in US-Field & Culture  Undergraduate Stevery in US-Field & Culture  In course explores comments of the continuent behavioral and cultural considerations. UCDL  AAS 0.00 1.00  Londergraduate Stevery in US-Field & Culture  Londergraduate Course of the course of th	Undergraduate	Making Effective Decisions	Decision making; includes topic of choice and risk with respect to sustainability, choice, and policy levels	UBUS	BUSINESS	0.00	1.00
Undergraduate  for the African American Art.  The purpose of this course is to examine African American art and some of the Protocried and cultural considerations. U.C.O.  AAS 0.00 1.00  Lock 1.00  Lock 2.00 1.00  Lock 3.00 1.00  Lock 3.0	Undergraduate	The Civil Rights Movement		UCOL	AAS	0.00	1.00
Sweey in U.S riot. & Culture   An in-depth solution   An in-depth	Undergraduate	Intro.to African American Art	The purpose of this course is to examine African American art and some of the historical and cultural considerations	UCOL	AAS	0.00	1.00
Inturnal and cold rights, social and filtering texts, and the social sciences.  Undergraduate Stokes in Black Education of Middisciplinary in nature the residings of the new science reliable of the historical and cultural UCOL AAS 0.00 1.00 contributions of African Americans is Numerican Instituty and cultural UCOL AAS 0.00 1.00 contributions of African Americans is Numerican Instituty and cultural UCOL AAS 0.00 1.00 contributions of African Americans is Numerican Instituty and cultural and cultural undergraduate Disease. B Human Behavior all displacements of disease, the role of Specific diseases in evolution, social epidemiological particular and cultural adaptations to disease, the role of Specific diseases in evolution, social epidemiological particular and cultural adaptations to disease, the role of Specific diseases in evolution, social epidemiological particular and properties of the contribution of the c	Undergraduate	Slavery in US Hist & Culture	An in-depth study of the current historical knowledge of 19th century slavery in the southern United States; and	UCOL	AAS	0.00	1.00
Undergraduate   Usouse in Bask Education	Undergraduate	You Want toTeach for America		UCOL	AAS	0.00	1.00
Undergraduate   20th Century African Diaspora   Multidisciplinary in mature, the readings of the senior seminar reflect the centralized of the floor antibitions of African Americants to American history and culture adaptations to disease, the role of specific disease in evolution, social ejection, adection, social ejection, and social escopical, ejection ejection, social ejection, ejection, social escape, social escape, social ejection, socia	Undergraduate	Issues in Black Education	Multidisciplinary in nature, the readings of the senior seminar reflect the centrality of the historical and cultural	UCOL	AAS	0.00	1.00
Disease & Human Behavior   Biological and cultural adaptations to disease, the role of specific diseases in evolution, social epidemiological, partitional, illuminate all major principles and processers' genetic, physiological, northformal, infectious, immunological, epidemiological, psychoscical, and cultural that contribute to disease. The course examines the social and cultural position, infectious, immunological, epidemiological, psychiosocial, and cultural that contribute to disease. The course examines the social and cultural position, infectious, immunological, epidemiological, provided and cultural position, infectious, immunological, epidemiological, provided and cultural position, infectious, immunological, position, and consider that the content of necideral globalization.  Undergraduate introduction to Anthropology (Comparative study of disease ecology and medical systems of other cultures; sociocultural factors affecting contemporary worth health problems, cultural aspects; of ethoremedicine and biomedicine, ethnicity and health content of necideral and global cintural and g	Undergraduate	20th Century African Diaspora	Multidisciplinary in nature, the readings of the senior seminar reflect the centrality of the historical and cultural	UCOL	AAS	0.00	1.00
Undergraduate Law, Discipline, and Justice This course examines the social and cultural polipidical dimensions of alw, discipline, and disorter in a wide variety of UCU. ANTHRO 0.00 1.00 human socialists, promiding cross-cultural perspectives on how people amange conflicts, construe justice, and organize and experience. Institutionalized racion in the context of noticipleral globalization.  Undergraduate Introduction to Anthropology Includes a bio anthro module that flocuses on how culture effects disease through poverty, environment, etc. UCOL ANTHRO 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Undergraduate	Disease & Human Behavior	Biological and cultural adaptations to disease, the role of specific diseases in evolution, social epidemiological patterns related to culture, contemporary issues in disease control, and economic development. Illuminate all major principles and processes" genetic, physiological, nutritional, infectious, immunological, epidemiological, processes and processes are processed and processes are processes and	UCOL	ANTHRO	0.00	1.00
Undergraduate Medical Anthropology Comparative study of disease ecology and medical systems of other cultures; sociocultural factors affecting contemporary world health problems; cultural aspects of ethnomedicine and biomedicine; ethnicity and health care. Past courses have focused on malaria and global climate to change or problems (deforestation and climate variability), sustainability of livelihoods in Africa, Doverty and inequality in Africa. May be repeated for credit when topic changes.  Undergraduate Contemporary Architecture Introduces students to the ideas and forms of the built environment from WWII to the present, investigating how buildings and urban spaces of the late 20th - early 21st century were conceived and realized to affect local, and increasingly global, debates about the role of spatial design in sociol proporates concepts in sustainability troughout.  Undergraduate Mod Architecture: 1880 - 1945 Inequality distribution of scarce resources, esp in cities after industrial Revolution; how planning/architecture UCOL ART_HIST 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Undergraduate	Law, Discipline, and Justice	This course examines the social and cultural-political dimensions of law, discipline, and disorder in a wide variety of human societies, providing cross-cultural perspectives on how people manage conflict, construe justice, and	UCOL	ANTHRO	0.00	1.00
Contemporary world health problems; cultural aspects of ethnomedicine; ethnicity and health care. Past courses have focused on malaria and global climate changes.  Undergraduate Africa Anthropological perspectives on the people and cultures on different regions of the world. Includes environmental problems (deforestation and climate variability), sustainability of livelihoods in Africa, poverty and inequality in Africa May be repeated for credit when topic varies, HSC, may be repeated when topic changes.  Undergraduate Contemporary Architecture Introduces students to the ideas and forms of the built environment from WWII to the present, investigating how buildings and urban spaces of the late 20th -early 21st century were conceived and realized to affect local, and increasingly global, debates about the role of spatial design in society. Incorporates concepts in sustainability throughout.  Undergraduate Mod Architecture: 1880 - 1945 Inequality/distribution of scare sources, esp in cities after Industrial Revolution; how planning/architecture UCOL ART_HIST 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Undergraduate	Introduction to Anthropology	Includes a bio anthro module that focuses on how culture effects disease through poverty, environment, etc.	UCOL	ANTHRO	0.00	1.00
Problems (leforestation and climate variability), sustainability of livelihoods in Africa, Doverty and inequality in Africa. May be repeated for credit when topic varies. HSC, may be repeated when topic changes.  Undergraduate Contemporary Architecture Introduces students to the ideas and forms of the built environment from WWII to the present, investigating how buildings and urban spaces of the late 20th -early 21st century were conceived and realized to affect local, and increasingly global, debates about the role of spatial design in society. Incorporates concepts in sustainability throughout.  Undergraduate Mod Architecture: 1880 - 1945 Inequality/distribution of scarce resources, esp in cities after Industrial Revolution; how planning/architecture UCOL ART_HIST 0.00 1.00 address equity and health.  Undergraduate Concepts in Biology W/Lab Evidence for climate change and impacts of climate change and impacts on human health in particular with UCOL BIOLOGY 0.00 1.00 Understanding of the natural world in regards to climate change and impacts on human health in particular with UCOL BIOLOGY 0.00 1.00 1.00 excepts in Biology Williams of Modern Biol I Understanding of the natural world in regards to climate change and impacts on human health in particular with UCOL BIOLOGY 0.00 1.00 1.00 excepts and the properties of the prop	Undergraduate	Medical Anthropology	contemporary world health problems; cultural aspects of ethnomedicine and biomedicine; ethnicity and health	UCOL	ANTHRO	0.00	1.00
buildings and urban spaces of the late 20th - early 21st century were conceived and realized to affect local, and increasingly global, debates about the role of spatial design in society. Incorporates concepts in sustainability throughout.  Undergraduate Mod Architecture: 1880 - 1945 Inequality/distribution of scarce resources, esp in cities after Industrial Revolution; how planning/architecture UCOL ART_HIST 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Undergraduate	Africa	problems (deforestation and climate variability), sustainability of livelihoods in Africa, poverty and inequality in	UCOL	ANTHRO	0.00	1.00
Undergraduate Concepts in Biology W/Lab Evidence for climate change and impacts of climate change and impacts on human health in particular with UCOL BIOLOGY 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Undergraduate	Contemporary Architecture	buildings and urban spaces of the late 20th - early 21st century were conceived and realized to affect local, and increasingly global, debates about the role of spatial design in society. Incorporates concepts in sustainability	UCOL	ART_HIST	0.00	1.00
Undergraduate Concepts in Biology W/Lab Evidence for climate change and impacts of climate change and impacts on human health in particular with UCOL BIOLOGY 0.00 1.00 1.00 Understanding of the natural world in regards to climate change and impacts on human health in particular with UCOL BIOLOGY 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Undergraduate	Mod Architecture: 1880 - 1945	Inequality/distribution of scarce resources, esp in cities after Industrial Revolution; how planning/architecture	UCOL	ART_HIST	0.00	1.00
Undergraduate Ecology Fundamental processes governing population genetic changes and how processes are influenced by ecological UCOL BIOLOGY 0.00 1.00  Undergraduate Ecology General intro to cell—often considers cell biology of climate change and other sustainability—relevant issues UCOL BIOLOGY 0.00 1.00  Undergraduate Disease Ecology Human/environmental relations with special attention to disease ecology UCOL BIOLOGY 0.00 1.00  Undergraduate Epigenetics & Human Disease Impact of environmental relations with special attention to disease ecology UCOL BIOLOGY 0.00 1.00  Undergraduate Epigenetics & Human Disease Impact of environment on the genome; mechanisms and what to do about it sustainability, ethically UCOL BIOLOGY 0.00 1.00  Undergraduate Ecology of the Tropics Explores the diverse biomes of the tropics. Focus will be on tropical forests and grasslands, with an emphasis on UCOL BIOLOGY 0.00 1.00  Undergraduate Special Topics with Laboratory Study of particular subjects pertaining to biology with laboratory or field experiences. May be repeated for credit UCOL BIOLOGY 0.00 1.00  Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00  Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00			Evidence for climate change and impacts of climate change Understanding of the natural world in regards to climate change and impacts on human health in particular with				
Undergraduate Ecology Foundations of ecology; some topics such as species diversity and ecosystem function relate to sustainability UCOL BIOLOGY 0.00 1.00  Undergraduate Cell Biology General intro to celloften considers cell biology of climate change and other sustainability-relevant issues UCOL BIOLOGY 0.00 1.00  Undergraduate Disease Ecology Human/environmental relations with special attention to disease ecology UCOL BIOLOGY 0.00 1.00  Undergraduate Ecology of the Tropics Impact of environment on the genome; mechanisms and what to do about it sustainably, ethically UCOL BIOLOGY 0.00 1.00  Undergraduate Ecology of the Tropics Explores the diverse biomes of the tropics. Focus will be on tropical forests and grasslands, with an emphasis on ecological processes, biodiversity, human impact in the tropics, indigenous peoples, and ethnobotany.  Undergraduate Special Topics with Laboratory Study of particular subjects pertaining to biology with laboratory or field experiences. May be repeated for credit UCOL BIOLOGY 0.00 1.00  When topic varies.  Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00  Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00	Undergraduate	Evolutionary Biology	Fundamental processes governing population genetic changes and how processes are influenced by ecological	UCOL	BIOLOGY	0.00	1.00
Undergraduate Undergraduate Undergraduate Undergraduate Undergraduate Ecology Human/environmental relations with special attention to disease ecology UCOL BIOLOGY 0.00 1.00 1.00 Undergraduate Ecology of the Tropics Explores the diverse biomes of the tropics. Focus will be on tropical forests and grasslands, with an emphasis on UCOL BIOLOGY 0.00 1.00 1.00 Undergraduate Ecology of the Tropics Explores, biodiversity, human impact in the tropics, indigenous peoples, and ethnobotany.  Undergraduate Special Topics with Laboratory Study of particular subjects pertaining to biology with laboratory or field experiences. May be repeated for credit UCOL BIOLOGY 0.00 1.00 When topic varies.  Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate UCOL UCOL 0.00 Undergraduate UCOL 0.00 UCOL	Undergraduate	Ecology	· ·	UCOL	BIOLOGY	0.00	1.00
Undergraduate Epigenetics & Human Disease Impact of environment on the genome; mechanisms and what to do about it sustainably, ethically UCOL BIOLOGY 0.00 1.00 Undergraduate Ecology of the Tropics Explores the diverse biomes of the tropics, rocks will be on tropical forests and grasslands, with an emphasis on UCOL BIOLOGY 0.00 1.00 Undergraduate Special Topics with Laboratory Study of particular subjects pertaining to biology with laboratory or field experiences. May be repeated for credit UCOL BIOLOGY 0.00 1.00 Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00	Undergraduate	Cell Biology	General intro to cell-often considers cell biology of climate change and other sustainability-relevant issues	UCOL	BIOLOGY	0.00	1.00
Undergraduate Ecology of the Tropics Explores the diverse biomes of the tropics. Focus will be on tropical forests and grasslands, with an emphasis on UCOL BIOLOGY 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0							
when topic varies.  Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00  issues also presented  Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00			Explores the diverse biomes of the tropics. Focus will be on tropical forests and grasslands, with an emphasis on				
Undergraduate Inorganic Chemistry Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00 issues also presented  Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00	Undergraduate	Special Topics with Laboratory		UCOL	BIOLOGY	0.00	1.00
Undergraduate Inorganic Chemistry Laboratory Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal UCOL CHEMISTRY 0.00 1.00	Undergraduate	Inorganic Chemistry	Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal	UCOL	CHEMISTRY	0.00	1.00
	Undergraduate	Inorganic Chemistry Laboratory	Environmental impacts of energy generation systems, potential solutions, technical challenges faced; larger societal	UCOL	CHEMISTRY	0.00	1.00

Undergraduate	Principles of Reactivity	CHEM 202 provides a basic understanding of the kinetics and thermodynamics associated with reactions, how these are related to the structures of reactants and products and the pathways between them, and how reactivity can be	UCOL	CHEMISTRY	0.00	1.00
Undergraduate	Organic Chemistry I	controlled through choice Classes of organic compounds. Functional groups, bonding, stereochemistry, structure and reactivity, carbonyl chemistry, carboxylic acids. GER Note: When a student completes this course and associated lab course they will	UCOL	CHEMISTRY	0.00	1.00
Undergraduate	Organic Chemistry II	have satisfied the requireme Foundations of organic chemistry and includes how to improve current synthetic methods for greater sustainability	UCOL	CHEMISTRY	0.00	1.00
Undergraduate	Biochemistry II	Advances in chemical biology and implications for human health and the environment; sustainability is overarching theme	UCOL	CHEMISTRY	0.00	1.00
Undergraduate	Intro.to Atmospheric Chemistry	Basic knowledge in atmospheric chemistry, focusing on the physical and chemical processes in the atmosphere.	UCOL	CHEMISTRY	0.00	1.00
Undergraduate	Perspectives in Chemistry	A capstone seminar series for graduating chemistry majors. The course takes an interdisciplinary look at applications of chemistry. Topics include the environment, art, medicine, forensics, etc.	UCOL	CHEMISTRY	0.00	1.00
Undergraduate	The Greeks	Ageneral survey of ancient Greek literature and culture. Study of the major texts of ancient Greece in their social, historical and archaeological context. Includes consideration of human relations with the environment and social inequality	UCOL	CLASSICS	0.00	1.00
Undergraduate	Greek and Roman Religion	Introduction to the religions of the ancient Greek and Roman worlds: ritual types, forms of evidence, and methods of investigation, from the Bronze Age to the early Christian era. Includes consideration of human relations with the environment and social inequality	UCOL	CLASSICS	0.00	1.00
Undergraduate	Movement Improvisation	Collaborative, social structures; discussions about environmental issues feed into personal non-verbal expressions and connections	UCOL	DANC	0.00	1.00
Undergraduate	Principles Of Macroeconomics	Questions GDP as a measure of well-being and looks for effects that the idea of having more goods and services has on the environment	UCOL	ECONOMICS	0.00	1.00
Undergraduate	Economics of Labor Markets	Describes and analyzes the functioning of labor markets, the supply and demand for labor, and the determination of wages and employment. The effects of unions, institutions, and discrimination on labor markets are also considered.	UCOL	ECONOMICS	0.00	1.00
Undergraduate	Principles Of Microeconomics	Economics of the public sector treat externalities, public goods, common resources and use of the tax system to incentivize.	UCOL	ECONOMICS	0.00	1.00
Undergraduate	Contemporary Economic Issues	Economic analysis and public policy. Discussion of selected issues such as the economics of discrimination, environment, medical care, cultural arts, education, and social responsibility of business.	UCOL	ECONOMICS	0.00	1.00
Undergraduate	Economic Development	Sustainability theme highlights environment and development including agriculture, urbanization and global warming/climate change.	UCOL	ECONOMICS		1.00
Undergraduate Undergraduate	Health and Science Writing Southern Lit. &the Environment	Includes unit on climate change and health Literary topics vary. May be repeated for credit when topic varies.	UCOL	ENGLISH ENGLISH		1.00
Undergraduate	Spatial Analys.in Disease Ecol	This course explores patterns of health and disease in place and time, application of geospatial technologies and	UCOL	ENVS		1.00
		methods for epidemiology, analysis of time-space relations, clusters and diffusion of disease, and geographical epidemiology of selected infectious and noninfectious diseases.				
Undergraduate	Ecology, Geology & Nature Obs.	Students are introduced to basic concepts of ecology and geology via examples of field scientists' illustrated field journals; students will also maintain their own journals. Emphasis on learning local geology, hydrology, zoology and botany, but skil	UCOL	ENVS	0.00	1.00
Undergraduate Undergraduate	Environmental Sciences	Introduction to wide range of environmental science topics	UCOL	ENVS		1.00
•	Intro.to ENVS Field Studies	Applies and integrates theories and concepts of environmental science through field study. Introduction to Piedmont geology, water, land and forest use, management and policy. Introduction to ENVS research and community engaged learning. This cours	UCOL	ENVS		1.00
Undergraduate	Art in Nature - Nature in Art	The topics for freshman seminars are variable and change every semester. Past offerings include Climate Change, Global Earth Systems, Interpreting Behavior That You Can't See, Ecological Economics, Plants, People and Places	UCUL	EINVS	0.00	1.00
Undergraduate	Evolutn of the Earth with Lab	and Ecological Restoration History of earth in context of changing global environments. Emphasizes biological systems interacting with global processes: plate tectonics, climate change, sea level; lab exercises on minerals, rocks, fossils, geologic maps. Fulfills	UCOL	ENVS	0.00	1.00
Undergraduate	Atmospheric Science with Lab	Intermediate  Meteorology is the science of the atmosphere and the weather it produces. It seeks to understand the dynamics of the system in terms of available energy and how those dynamics produce the daily weather and long-term climate of the globe.	UCOL	ENVS	0.00	1.00
Undergraduate	Ecosystem Ecology	Fundamentals of systems thinking through ecosystem ecology	UCOL UCOL	ENVS ENVS		1.00
Undergraduate  Undergraduate	Quant Tech in Environ Stdy  Communicating Environmental Sc		UCOL	ENVS		1.00
		as elective credit for the ENVS major and minor; relevant topics may count towards the ENVS Sustainability Sciences or Earth and Atmosph				
Undergraduate Undergraduate	Environ Assessment/Managemen Climatology	Human/environmental relations and management practices  The science of climatology studies the physical properties of the earth's atmosphere and how they conspire to	UCOL	ENVS ENVS		1.00
Undergraduate	Earth Systems Science	produce the observed climates of the present and the deduced climates of the past.  Connecting content across all of the earth systems (atmosphere, geosphere, hydrosphere, biosphere) with a heavy	UCOL	ENVS		1.00
Undergraduate	Metro, Migration & Mosquitoes	focus on feedbacks  Variable topics that are offered as irregular courses. Past course topics have included: Finding Place: Technology,	UCOL	ENVS		1.00
		Stories, and the Environment; Introduction to Botany; Environment, Health, and Development; Conservation and Development; Booms and Bu				
Undergraduate	Field Botany w/ Lab	Natural communities of the Piedmont regions, biological diversity in natural areas of Emory/Oxford, landscaping of the built environment	UCOL	ENVS	0.00	1.00
Undergraduate	Topics in Italian Literature	How food shapes contemporary Italian society and its cultural practices (art of cuisine, food markets, the "Slow Food Movement")	UCOL	FREN_ITAL	0.00	1.00
Undergraduate	Yiddish Culture	Enlightenment critique of European Jewish society as alienated from natural world; modern Jewish responses; utopian agrarian mvmts	UCOL	GERMAN	0.00	1.00
Undergraduate	German Film	Taught in English. Treatment of nature and animals on screen, incl theoretical readings on the representation of landscapes, animals, indigenous peoples	UCOL	GERMAN	0.00	1.00
Undergraduate	Elementary German II	Includes units on recycling practices and organic food in Germany	UCOL	GERMAN		1.00
Undergraduate	Ethnic Experience in America	African Americans, Indians, Irish, and Jews in recent American history. Explores patterns of immigration and the limits of assimilation. Also treats anti-ethnic reactions such as racism and anti-Semitism.	UCOL	HISTORY	0.00	1.00
Undergraduate	The Making of South Africa	Evolution of South Africa from a society based on the principle of systematic racial segregation to a multiracial democracy. Origins of racial segregation and apartheid, nationalist struggles, challenges of post-apartheid development.	UCOL	HISTORY	0.00	1.00
Undergraduate	The Arab-Israeli Conflict	Progression of the conflict from the 19th century to the present is reviewed in a multidisciplinary manner. Topics include political history, communal disparities, and the various wars and their diplomatic outcomes.	UCOL	HISTORY	0.00	1.00
Undergraduate	Brazil: Country of the Future	Includes environmental history in Brazil, focusing on the relationship between Brazilians and their changing	UCOL	HISTORY	0.00	1.00
Undergraduate	Passing in American History	(What does it mean for people to transform themselves in a society devoted to both self-improvement and authenticity, reinvention and sincerity? When is acquiring a new identity permissible and commendable? When is it dangerous and subversive? Who decides? Have some shiftings: perhaps social and economic? "been taken as more legitimate than others" say across racial, ethnic, and gender thresholds? Why? Under the broad flag of 'passing,' this seminar will explore such questions as they unfolded in America from colonial times to roughly the present.		HISTORY	0.00	1.00
Undergraduate	It's Your Health	It is increasingly evident that individual involvement in personal health has profound benefits. This course provides students the opportunity to become involved in a personalized approach to health and well-being with strategic	UCOL	HUMANHLTH	0.00	1.00
Undergraduate	Peer Health Partners	approaches for the implementation of a healthy lifestyle.  This course provides students the opportunity to become involved in a personalized approach to health and well-being by sharing with peers strategic approaches for the implementation of a healthy lifestyle.	UCOL	HUMANHLTH	0.00	1.00
Undergraduate	The Science of Sleep	Getting a good night's sleep is critical in promoting health and well-being. To better understand this link, we will	UCOL	HUMANHLTH	0.00	1.00
		examine how inadequate sleep may contribute to a range of disorders and examine current research efforts to understand why we need sl		· · · · · · · · · · · · · · · · · · ·		

Undergraduate	Nutrition Across Life Cycle	This course examines the physiological basis for changing nutrient needs throughout the life cycle. Topics may include growth and development, nutrition assessment, age-specific dietary recommendations for optimal health and disease prevention, and sociocultural influences on dietary patterns.	UCOL	HUMANHLTH	0.00	1.00
Undergraduate	Disability & Bioethics	This course explores bioethical issues related to disability. Focuses on foundational theories of bioethics, disability, and disability studies and apply these to contemporary concerns. Examines traditional biomedical and bioethical perspectives, as an approach that aims to ensure civil and human rights are protected and aims to increase the visibility and tolerance of difference in our communities.	UCOL	HUMANHLTH	0.00	1.00
Undergraduate Undergraduate	Exercise, Sport, & Health More Than Meet The Eye	Seminar on various human health topics.  A research-focused course that informs/guides entering students in the evaluation and improvement of their new	UCOL UCOL	HUMANHLTH ILA	0.00 0.00	1.00 1.00
Undergraduate	Interdisciplinary Foundations	environment Explores nature and natural systems in lit; systems-thinking; changing valuations assigned to Nature as a form of	UCOL	ILA	0.00	1.00
Undergraduate	Science&the Nature of Evidence	evidence (var of IDS)  Science and rel to nature from diff disciplines; ability of science to make knowldge claims; incl sustainability,	UCOL	ILA	0.00	1.00
Undergraduate	Memory and Memoir	environment, ecology this course examines the choices memoirists make as they negotiate both memory and categories of identification	UCOL	ILA	0.00	1.00
Undergraduate	Capstone Development Studies	such as gender, race, class, sexual orientation, geography, and religion.  This course culminates the minor in Development Studies, with common readings and class meetings and a final	UCOL	ILA	0.00	1.00
Ondergraduate	capsione sereiopinent statues	presentation of completed projects to the Faculty Capstone Committee. Minor in Development Studies often includes sustainability issues in Capstone projects	0001		0.00	2.00
Undergraduate	Intro To Jewish Literature	One of the main texts taught, "Facing the Forests", by Yehoshua, is centered on land ethic, environmental justice and natural history.	UCOL	MESAS	0.00	1.00
Undergraduate	Israeli-Palestinian Literature	One of the main texts taught, "Facing the Forests", by Yehoshua, is centered on land ethic, environmental justice and natural history.	UCOL	MESAS	0.00	1.00
Undergraduate	Theory and Analysis IV	Twentieth-century music analytical skills, incl art, poetry, film, architecture, history, socio-economic implications, and aesthetic shifts	UCOL	MUSIC	0.00	1.00
Undergraduate	Holistic Wellness	This class introduces students to basic concepts around holistic wellness. It includes resources for physical fitness, nutrition, time management, stress, sleep, financial, social and mental wellness. Students will learn to how overall	UCOL	PE	0.00	1.00
Undergraduate	Basic Problems in Philosophy	wellness will aid them in being resilient and flourish.  This course surveys basic problems in philosophy, such as questions concerning truth, knowledge, justice, beauty,	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Introduction to Ethics	and the good.  Examination of fundamental moral questions, such as the best way of life, the relation between happiness and	UCOL	PHILOSOPHY	0.00	1.00
Ondergraduate	introduction to Ethics	moral excellence, and the nature of ethical reasoning, as treated by major philosophers.	OCOL	111120301111	0.00	1.00
Undergraduate	Intro to Bioethics	This course is an introduction to the central questions of biomedical ethics, such as end-of-life issues, abortion, and justice in the distribution of health care.	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Intro to Business Ethics	An introduction to important issues and problems in the ethical conduct of business, including environmental and social impacts.	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Intro Social & Political Phil	Foundations of social/political rights, including idea nature can be appropriated and exploited for human purposes	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Intro Phil of Social Science	This course is an introduction to the central concepts in philosophy of social science, including the interplay of	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Mind, Brain, Self & Evolution	culture and nature.  This course will study the nature and interrelation of the mind, brain, and self. It will consider embodied structures of perceptions and the consequences of materialist, evolutionary accounts of human nature for the way we	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Belief, Knowledge & Truth	understand the meaning of life.  Explores basic questions of inquiry, including theories of truth and justification, the relevance of standpoint to knowledge claims, the nature of facts, theory's relation to data, and questions of socially situated ignorance and	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Marx and Marxism	ideology.  Survey of the basic tenets of Marxist thought from Marx to the present. Issues include the nature of value under capitalism, alienation and exploitation, the philosophy of history, class division and struggle, ideology, and	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Social & Political Philosophy	revolution. central concepts in social and political philosophy, such as liberty, equality, justice, and fairness.	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Philosophy of Literature	Truth and symbol in literature; aesthetic judgment; literature and cultural change; and literary conceptions of human nature.	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate	Contemporary Moral Issues	Examination of a broad range of moral and social issues, such as abortion, capital punishment, sexism, war, environmental policy, euthanasia, and racism.	UCOL	PHILOSOPHY	0.00	1.00
Undergraduate Undergraduate	Intro to Philosophy of Law Renaissance &Modern Philosophy	Raises questions about legal approach to global warming We talk about mind - body dualism, and the classic western identification of nature and body/matter.	UCOL	PHILOSOPHY PHILOSOPHY	0.00 0.00	1.00 1.00
Undergraduate Undergraduate	Philosophy of Law Physical Biology	Raises questions about legal approach to global warming The course explores physical and statistical constraints on strategies used by biological systems, from bacteria, to large organisms, and to entire populations, to sense external environmental signals, process them, and shape a	UCOL UCOL	PHILOSOPHY PHYSICS	0.00 0.00	1.00 1.00
Undergraduate	Fund. of Engineering Design	response.  Broadly applicable mathematical, computational, and experimental skills; includes a unit on the physics of solar	UCOL	PHYSICS	0.00	1.00
Undergraduate	Global Human Rights	electricity  This course delves into the philosophical and contextual underpinnings of human rights in order to create a	UCOL	POLI_SCI	0.00	1.00
		framework for understanding the increasing importance of human rights in the international system.				
Undergraduate Undergraduate	Politics of Southeast Asia African American Politics	Sustainability, in context of SE Asia's rapid industrialization; informality and precariousness.  Comprehensive examination of African American politics and its critical influence upon the American political system. Civil rights and black power movements; the voting rights act and redistricting; African American political participation, attitudes, and governance.	UCOL	POLI_SCI POLI_SCI	0.00 0.00	1.00
Undergraduate	Civil Liberties	Personal liberties guaranteed by the United States Constitution, including freedom of speech, religion, assembly, petition; the right of privacy; the right against age, sex, race, or economic discrimination.	UCOL	POLI_SCI	0.00	1.00
Undergraduate	Urban Public Policy	Overview of major public policy problems confronting American urban areas today and the responses city, state, and national governments have made to address these problems. Policy areas covered include poverty, education, crime, housing, and community development.	UCOL	POLI_SCI	0.00	1.00
Undergraduate Undergraduate	Intro to Intl Politics Rch: Intl.Political Economy	Includes the politics of global environmental problems and cooperation  Examines interactions between economic developments (domestic and external) and political changes (domestic and external). Begins with general views and then examines particular issues (e.g., trade, monetary, development, environmental).	UCOL	POLI_SCI POLI_SCI	0.00 0.00	1.00 1.00
Undergraduate	Nonprofits and Politics	Identifies and examines the ways in which the nonprofit sector has and continues to organize communities for political action, foster citizen participation, promote social responsibility, influence local elections, inform public policy, and critique government decisions.	UCOL	POLI_SCI	0.00	1.00
Undergraduate	Animal Behavior	Recurring theme: human and animal influences on their habitats. Impact of invasive species and how research contributes to solutions	UCOL	PSYCHOLOGY	0.00	1.00
Undergraduate	Mod Jpn Lit in Engl Translatn	Surveys Japanese literature from the mid-19th century to the present. Introduces the nature and range of literary genres as they developed in the context of Japan's confrontation with modernity. The course opens for discussion	UCOL	REEALC	0.00	1.00
Undergraduate	Language & Culture of Korea II	issues in contemporary  Includes Korean social issues (gender inequality, traditional roles in Korean society, economic polarization,	UCOL	REEALC	0.00	1.00
Undergraduate	Nature and Culture in Japan	environmental policy)  We examine the interaction between the human and natural world in Japanese cultural and scientific history by	UCOL	REEALC	0.00	1.00
Undergraduate	Modern Catholicism	looking at maps, literature, scriptures, visual media, and current journalism.  Examination of major social, ethical, and theological issues confronting post-Vatican II Catholicism, including the	UCOL	RELIGION	0.00	1.00
Undergraduate	Modern Catholicism	intellectual and historical roots of contemporary debates.  Examination of major social, ethical, and theological issues confronting post-Vatican II Catholicism, including the	UCOL	RELIGION	0.00	1.00
Undergraduate	New Testament in its Context	intellectual and historical roots of contemporary debates.  Includes issues of class, status, power  An experienciation of the parties cause, and concentrates of say roles in our society including how male and formula.	UCOL	RELIGION	0.00	1.00
Undergraduate	Sociology of Sex and Gender	An examination of the nature, causes, and consequences of sex roles in our society, including how male and female roles are learned through socialization, and how they affect work and family.		SOCIOLOGY	0.00	1.00
Undergraduate	Great Works in Social Thought	Examines many great works to reflect on major questions about social life. Topics include freedom and equality, role of religion and market, status of women, and change in modern society. Authors range from Calvin to Marx, Spinoza to Durkheim and Web	UCOL	SOCIOLOGY	0.00	1.00
Undergraduate	Racial & Ethnic Relations	Spinoza to Durkneim and web  Relations between and within groups, and conflict and cooperation in light of a number of models of social interaction. Application of principles to racial, religious, and ethnic minorities.	UCOL	SOCIOLOGY	0.00	1.00

Undergraduate	Mental Health and Well-Being	Explores the development of conceptions of mental health, both negative (depression) and positive (well-being) forms. Examines the intrapersonal, interpersonal, social and cultural theories, and underpinnings of mental health	UCOL	SOCIOLOGY	0.00	1.00
Undergraduate	Sociolog Aspect Health/Illness	and well-being. Sustainability and the American health care system, patterns of disease and disability, political responses	UCOL	SOCIOLOGY	0.00	1.00
Undergraduate	Individual & Society	Real, implied, and imagined influence of others on a person's thoughts, feelings, and behaviors; sustainability examples and readings	UCOL	SOCIOLOGY	0.00	1.00
Undergraduate	Global Change	Introduction to the study of globalization. Describes and explains development of the modern world system.  Provides global perspectives on major institutions and conflicts.	UCOL	SOCIOLOGY	0.00	1.00
Undergraduate	Reading for Performance	Grounds acting in concepts of place, hierarchy/inequality, and cultural diversity	UCOL	THEATER	0.00	1.00
Undergraduate	History of Drama & Theater II	Grounds acting in concepts of place, hierarchy/inequality, and cultural diversity	UCOL	THEATER	0.00	1.00
Undergraduate	Gender, Health, and Inequality	Intersections of gender, health, and inequality.	UCOL	WOMEN STDY	0.00	1.00
Undergraduate	Health Promotion and Wellness	Students are introduced to concepts for achieving/maintaining quality of life and well-being at the	UNUR	NURSING	0.00	1.00
· ·		individual/family/group/community/population level across the lifespan. Emphasis is on health promotion and disease/injury prevention, flourishing, healthy lifestyles, and health education and literacy.				
Undergraduate	Maternity & Reprod.Hlth.Nrsg.	This course examines the reproductive health and maternal nursing care of women across the continuum of preconception, antepartum, intra-partum, and postpartum care. A global perspective frames health promotion and disease prevention.	UNUR	NURSING	0.00	1.00
Undergraduate	Maternity & Reproductive Nrsg.	This course examines the reproductive health and maternal nursing care of women across the continuum of preconception, antepartum, intra-partum, and postpartum care. A global perspective frames health promotion and disease prevention.	UNUR	NURSING	0.00	1.00
Undergraduate	Capstone for Public Health	BUNDLES scholars in partnership with Public Health Nurse (PHN) mentors will analyze social determinants of health, health disparities and other structural and social forces that impair health and impede health care.	UNUR	NURSING	0.00	1.00
Undergraduate	Population Health:Com & PHN	Public health nursing, including wholistic and socially informed care, sustainable health policy, health care access, cost and quality	UNUR	NURSING	0.00	1.00
Undergraduate	Health Assessment	Discusses cultural and social determinants of health-related illness and treatment in adults	UNUR	NURSING	0.00	1.00
Undergraduate	Becoming a Professional Nurse	Discusses cultural and social determinants of health; cultural competence, societal and economic dimensions of nursing treatment	UNUR	NURSING	0.00	1.00
Undergraduate	Birth and Global Health	How birth is experienced based on cultural, political, environmental factors; inequality within health systems;	UNUR	NURSING	0.00	1.00