				Focused or	Grad/Undergra
Course Number	Course Title	Department	Course Description	Topics	d
AAS 103-010	Race And Ethnicity	IDPA-Interdepartmental Arts	Examines race and ethnicity from a sociological perspective. Focus on the role of the major racial and ethnic communities in modern American society. Explores the roles of race and ethnicity in identity, social relations, and social inequality. Topics include racial and ethnic communities, minority/majority groups, assimilation, prejudice/discrimination, identity and the social construction of the concept of "race."	Topics	Undergrad
		IDPA-Interdepartmental	Explores the origins, dynamics, and consequences of social movements through both sociological theory and empirical case studies. Covers questions of what constitutes a social movement, where and when social movements arise, who joins a social movement, and how social movements are able to contribute to change. Answers to these questions highlight issues of social movement recruitment and leadership, interactions between movements and the media, the state, and the broader public, ideology, strategies and tactics, and the factors		
AAS 313-010	Social Movements	Arts	contributing to the success and failure of social movements. Course readings drawn from case studies on civil	Topics	Undergrad
AAS 324-010	Globalization And Devel Africa	IDPA-Interdepartmental Arts	This course examines the challenges Africa presents to expectations of modernization and development. It poses these questions: Have African societies been left behind by globalization, shut out from it, or do they merely reflect an unexpected side of globalization processes? What is Africa's place in the neoliberal world order? What role does "African culture" play in generating or blocking social change? And, how can anthropology illuminate prospects for change on what has long been regarded as the "dark continent"?	Topics	Undergrad
AAS 376-010	New Media, Race and Gender	IDPA-Interdepartmental Arts	This class explores the relationship among race, gender and new media. It examines depictions of racial minorities and women online; how users access and use new media across race and gender (including a look at the digital divide); and differences in use of social media websites across race and gender. The goal is for students to understand how existing racial and gender categorizations are/are not transmitted to the online community and do/do not become extensions of present social hierarchy.	Topics	Undergrad
		SOAN-Sociology and	Impact of environment upon cultural variability and change. Comparative study of modern and past cultures and		
ANTH 121-010	Environment And Culture	Anthropology	their environments as well as current theories of human/ environmental interaction.	Topics	Undergrad
ANTH 305-010	Anthropology Of Fishing	SOAN-Sociology and Anthropology	Comparative study of fishing peoples and their technologies. Fishing strategies, control of information, and social organization of marine exploitation in subsistence and modern industrial contexts. Theory of common property resources and the role of social science in commercial fisheries management.	Topics	Undergrad
	Globalization And Devel	SOAN-Sociology and	examines the challenges Africa presents to expectations of modernization and development. Have African societies been left behind by globalization, shut out from it, or do they reflect an unexpected side of globalization processes? What is Africa's place in the neoliberal world order? What role does "African culture" play in generating or blocking social change? How can anthropology illuminate prospects for change on what has long		
ANTH 324-010	Africa	Anthropology	been regarded as the "dark continent"? Dramatic Economic, cultural and social changes are underway in China today and have aroused much debate	Topics	Undergrad
ASIA 114-010	Social Issues In Contemp China	IDPA-Interdepartmental Arts	among social scientists East and West. The following social issues are critical for understanding China's development trajectory: inequality and poverty; rapid demographic shifts; provision of health care services; provision of education services; and becoming an "information society." We will explore how these issues intersect with old hierarchies in China, urban-rural differences, and gender differences.	Topics	Undergrad
BUS 001-217	Intro to Bus in Glob Envirn	BUSN-Business	An introduction to business, emphasizing critical issues impacting the business world, such as globalization, technology, ethics, and diversity. Provides an overview of the various functional areas of business and how they fit together. Stresses experiential learning and develops team-building skills. Strengthens written and oral communications skills. Provides an introduction to career opportunities and curriculum choices in business and economics. is offered only in the fall and is open only to College of Business and Economics students.	Topics	Undergrad
BUS 005-028	Values Based Decision Making	BUSN-Business	An introduction to the foundations of business integrity. The role of individual decisions and ethics in business is explored. Students evaluate cases and ethical issues they are likely to face in business. Covers fundamentals of corporate governance and cases in governance failures such as WorldCom and Erron. Social responsibility, ethical business leaders, and current topics in business ethics are addressed. Class dialog is emphasized along with reflective writing. Open only to CBE students.		
	Environmental Risk	CE-Civil and Environmental	Effects of chemical releases on human health; ecological risks. Application of risk assessment methodology, including hazard identification, exposure assessment, toxicity assessment, and risk characterization. Accounting for uncertainty in data during risk management, risk reduction and implementation of regulations and	Topics	Undergrad
CEE 272-010 CEE 290-010	Assessment CEE Design Project	Engr CE-Civil and Environmental Engr	environmental policy. Supervised design projects. Multidisciplinary teams applying the fundamentals of engineering science and the concepts of planning and systems analysis in the design of practical engineering works. The scope includes needs analysis, formulation of the design problem statement and evaluative criteria; analysis of alternative solutions and the generation of specifications. Includes most of the following considerations: economic, sustainability, manufacturability, ethical, social, environmental, aesthetic, political, health and safety. Practicing professional engineers are invited to serve as consultants. Written and oral reports are required. Must have senior standing in CEE department.	Topics Topics	Undergrad
	Environmental Engr	CE-Civil and Environmental	Processes applied in environmental engineering for air pollution control, treatment of drinking water, municipal wastewater, industrial wastes, hazardous/toxic wastes, and environmental remediation. Kinetics, reactor theory,		ondorgrad
CEE 375-010 CEE 377-013	Processes Environmental Engr Design	Engr CE-Civil and Environmental Engr	mass balances, application of fundamental physical, chemical and biological principles to analysis and design. Team-oriented course to develop design skills in the area of environmental engineering. Project components typically include: air pollution, drinking water, municipal wastewater, industrial wastes, hazardous/toxic wastes, and environmental remediation. Project work typically includes: a background report, a design report, and an oral presentation. Tools used in the design process may include simulation models. Must have senior standing in CEE Case studies will be used to explore the impact of politics, economics, society, technology, and ethics on the impact of the standard of the total senior to the set of the standard of the set of	Topics Topics	Undergrad Undergrad
CEE 379-010	Environmental Case Studies	CE-Civil and Environmental Engr	environmental projects and preferences. Environmental issues in both affluent and developing countries will be analyzed. Multidisciplinary student teams will investigate site characterization; environmental remediation design; environmental policy; and political, financial, social, and ethical implications of environmental projects. Effects of chamical polaces on human balth; exclosed and ethical interview of the assessment methodology.	Topics	Undergrad
CEE 471-010	Environmental Risk Assessment	CE-Civil and Environmental Engr	Effects of chemical releases on human health; ecological risks. Application of risk assessment methodology, including hazard identification, exposure assessment, toxicity assessment, and risk characterization. Accounting for uncertainty in data during risk management, risk reduction and implementation of regulations and environmental policy. Term project.	Topics	Grad
	/ Goeooment	1-19	Lenvionmentai policy. Tenn project.		

Course Number	Course Title	Department	Course Description	Focused or Topics	Grad/Undergra d
			Processed applied in environmental engineering for air pollution control, treatment of drinking water, municipal	•	
CEE 477-010	Environ Engineering Processes	CE-Civil and Environmental Engr	wastewater, industrial wastes and environmental remediation. Kinetics, reactor theory, mass balances, application of fundamental physical, chemical and biological principles to analysis and design.	Topics	Grad
	Environmental Engr	CHE-Chemical &	Processes applied in environmental engineering for air pollution control, treatment of drinking water, municipal wastewater, industrial wastes, hazardous/toxic wastes, and enviroinmental remediation. Kinetics, reactor theory,		
CHE 375-010	Processes	Biomolecular Engr	mass balances, application of fundamental physical, chemical and biological principles to analysis and design.	Topics	Undergrad
			Energy usage and supply, fossil fuel technologies, renewable energy alternatives and environmental impacts. The		
			scope will be broad to give some perspective of the problems, but in-depth technical analysis of many aspects will		
0115 070 040	Energy: Issues &	CHE-Chemical &	also be developed. Must have college-level introductory courses in chemistry, physics and mathematics. Consent	Tasias	Lin da mar d
CHE 376-010	Technology	Biomolecular Engr	of instructor required.	Topics	Undergrad
			The goal of this course is to introduce students to the origins and development of the field of international and		
			comparative education and to explore how both scholars and educational policymakers have engaged some of the debates that characterize policy and research in education around the world. Special attention is devoted to		
			similarities and differences in educational policy and practice between advanced and developing capitalist,		
CIE 400-D11	Comparative & Int'L Educ	EDUC-Education and Human Services	socialist and "transitional" societies. At the end of this course, students should be able to think about their school or educational system within a global context, and have some idea how to make meaningful comparisons.	Topics	Grad
			The goal of the course is to clarify what globalization is and to consider the impact of globalizing ideas, structures, and cultures on education, and how educators and other stakeholders respond given their school's or system's		
	Globalizatn &	EDUC-Education and	unique global context. Through case studies and discussions with real-world school leaders, students explore		
CIE 401-D11	Contextualizatn	Human Services	ways that policies are "borrowed" and both educational cultures and structures are "institutionalized." This course is an introductory exercise for students new to educational research, program evaluation and related	Topics	Grad
			areas (e.g., quality improvement, enhancing organizational performance, methods of social change, management		
			training). Students will develop and conduct a professional on-site project evaluation of existing national and international projects, including initiatives undertaken by different international organizations (e.g., UNICEF,		
			UNESCO, USAID), educational institutions, and schools (both public and private). Students will be accompanied		
CIE 402-D11	Dev & Eval Of Int'L Educ	EDUC-Education and Human Services	and supervised throughout all stages of the research and evaluation process. No previous experience with evaluation research and empirical or qualitative data analysis is required.	Topico	Cred
	Proj	Fluman Services		Topics	Grad
			This course investigates the impact of globalization on curriculum. In particular, it discusses how curriculum has		
			historically been utilized in nation building; how tensions between the global and the local are inherent in curriculum; and how curriculum is a site of construction of national as well as global/cosmopolitan identities.		
			Global citizenship is one of the major curricula themes spanning this dynamic intersection between the global and		
CIE 403-D11	Globalizatn & Curr Implicatns	EDUC-Education and Human Services	the local. This course will present several theoretical perspectives on this phenomenon and compare curricula across nations to understand how globalizing the curricula differs according to culture and language.	Topics	Grad
	F		Explores theoretical approaches to understanding the role of education in international development by		
	Issues/Institutions Int'L	EDUC-Education and	introducing students to institutions involved in international educational development in diverse global settings (e.g., United Nations, World Bank, NGOs, and state agencies). Discussions are framed by current debates in the		
CIE 404-D11	Educ	Human Services	fields of international and comparative education.	Topics	Grad
			Building on the Lehigh University/United Nations partnership initiative, this course provides a structured practical experience for students to learn about the dynamics of UN and civil society relationships, focusing on the issues		
			of gender and education in international development. Class activities include trips to the UN to attend NGO		
CIE 405-010	Exprnce UN: Gender&Ed Intl Dev	EDUC-Education and Human Services	briefings and other events. Students develop experiences and skills in international development such as policy blogging, brief writing, and education sector analysis.	Topics	Grad
0.2 400 010			Focuses on how policy is created, implemented, and evaluated in schools and educational systems from a		Sidu
			comparative and international perspective. Provides a framework for a comprehensive analysis of the education "sector" in order to inform regional, national, or multinational educational policymaking. Students will apply this		
	International Education	EDUC-Education and	understanding to an analysis of education policy in a specific		
CIE 406-D11	Policy	Human Services	region or district (e.g., Pennsylvania) from a global policymaking perspective.	Topics	Grad
			Addresses NGO issues and needs and will develop leadership, problem solving, and practical grant writing skills focused on international education development. The course is designed for individuals working in international		
	Grant Wrtg & Fund Raise	EDUC-Education and	NGOs and schools and is designed to work in conjunction with a local or international NGO. Teams of students will develop a project proposal related to the agency's primary service mission, articulate a fund-raising strategy,		
CIE 407-D11	Int Ed	Human Services	and raise capital on the basis of proposals developed in class.	Topics	Grad
			from race, ethnicity, culture, language, class, and gender. It critically analyzes existing systems of power and		
	Globalization & Eductn	EDUC-Education and	privilege that maintain the social constructions of cultural differences in the United States and globally. Through readings and class discussion, students are empowered to clarify and ground their own beliefs about education		
CIE 471-010	Equity	Human Services	equity, while articulating a vision for equitable educational development as thoughtful, critical, and humane	Topics	Grad
			Emphasis on the social and cultural context of school counseling. Includes ethical, legal, and cultural issues in		
			the administration and interpretation of psychological tests used in K-12 settings. Focus on a special topic such		
CPSY 448-010	School Counseling II	EDUC-Education and Human Services	as school violence or substance abuse prevention, school and community interaction, and the social and cultural context of school counseling, etc. The course will also include observations in schools.	Topics	Grad
0.01 440-010		Indition Oct VICES	עסותנגע טי שטווטטי טטעוושכוווש, פנט. דווב נטעושב אווו מושט וווטועעל טשפויאלווטווש ווו שטווטטוט.		Jiau
			Knowledge in the core foundations of Counseling Psychology, including the history of Counseling Psychology,		
	Foundations Of Counseling	EDUC-Education and	multicultural issues, career and vocational counseling, counseling/psychotherapy process and outcome, ethics, prevention and health promotion, social justice and disaster intervention. Must have admission to the Ph.D.		
CPSY 460-010	Psyc	Human Services	program in counseling psychology or consent of the counseling psychology program director required.	Topics	Grad

Course Number	Course Title	Department	Course Description	Focused or Topics	Grad/Undergra d
			An examination of the interactions between our economic systems and the environment. Pollution as a consequence of human activity within a framework for analyzing the relationships between environmental quality,		
ECO 211-010	Introduction to Environ Eco	ECO-Economics	scarcity of resources and economic growth. How to develop appropriate policies to deal with these issues.	Topics	Undergrad
			Economic development, economic growth and their political environment are discussed in detail. The principal economic development theories are examined. These theories are used to examine a variety of development		
			issues including planning, poverty, rural-urban relationships, physical and human capital accumulation,		
ECO 303-010	ECO Development	ECO-Economics	international trade, and the environment. Emphasis on institutions and development policy. An examination of the economic, political and social forces at work in Iraq with emphasis on the post-2002 period.	Topics	Undergrad
			Major topics include petroleum production and transport, corruption, education and other forms of human capital		
			accumulation in an Islamic state, the agricultural transition, the rural-urban divergence, the economic impact of		
			the ongoing conflict, unemployment and underemployment, poverty and population, the economic and political role of the state owned enterprises, entrepreneurship and the informal economy, traditional banking and micro-		
		500.5	finance, and the inconsistencies between current political and economic development policies. concludes with a	-	
ECO 345-010	Political Economy Of Iraq	ECO-Economics	discussion of the possible futures for the Iraqi economy. Practices and theories about reform, change, and decision making look at who you need to communicate with and	Topics	Undergrad
			why each entity needs to be managed differently. Identify the educational stakeholders, the current trends that		
	Leading And Managing	EDUC-Education and	effect change, and what precipitates the need for change in the educational system. Addresses the process of change as it relates to individuals, the school board, teachers, students, and the administration with special		
EDL 425-010	Change	Human Services	emphasis on leadership, decision-making, motivation, and the dimensions of change.	Topics	Grad
			Analysis of the theoretical, empirical, and conceptual aspects of contemporary issues in educational		
EDL 489-D11	Doctrl Sem Sch Admin	EDUC-Education and Human Services	administration and their implications for policy formulation and implementation in educational institutions. Must have official standing as a doctoral student in educational leadership.	Topics	Grad
			Focuses on natural and human-induced drivers and consequences of environmental change. Exploring options		
			for mitigating and adapting to environmental change in ecosystems, physical and social systems, we will examine such topics as biogeochemical cycles, population pressure, ecosystem diversity, productivity and food security,		
			energy, water resources, climate change, pollution, ozone, urban issues and sustainability. Stresses interactions		
EES 002-010	Intro To Environmental Science	EES-Earth & Environmental Sciences	and interrelationships, using a series of case studies. Intended for any student with an interest in the environment. May be combined with EES 022 or EES 004 for 4 credits.	Focused	Undergrad
EE3 002-010	Science	Sciences		rocused	Undergrad
550 004 000	Science of Environmental		Analysis of current environmental issues from a scientific perspective. The focus on the course will be weekly	Taning	Lin da mar d
EES 004-062	Issues	Sciences	discussions based on assigned readings. Introduction to Earth and Environmental Sciences through a study of the geologic underpinnings of human	Topics	Undergrad
			conflict, the geologic influences over the outcomes of great battles, and the long-term environmental impacts of		
EES 016-010	Geology Of War	EES-Earth & Environmental Sciences	war. Instructional format includes lectures, discussions, student projects, and a field trip to Gettysburg National Military Park. May be combined with EES 022 or EES 004 for 4 credits.	Topics	Undergrad
			Introduction to the basic principles of meteorology, as they pertain to past, present, and future climates. Earth's energy balance; cloud formation and precipitation; winds and atmospheric circulation; regional climatologies; past		
			warm periods and ice ages in Earth's history; the latest ideas about future climate change and global warming.		
EES 023-010	Weathr&Climatpastpresentf uture	EES-Earth & Environmental Sciences	Students will maintain a weather notebook to enable them to relate theory to observations from real weather data. May be combined with EES 022 or EES 004 for 4 credits.	Topics	Undergrad
			The course will provide an introduction to the role of the environment in regulating living systems at a variety of		
			scales and levels of organization. The role of the environment in regulating and shaping populations, communities, and ecosystems will be explored. In addition, the role of the environment will be discussed as it		
			relates to the origin, evolution, and diversity of life on earth. Whenever possible, the role of anthropogenic		
EES 025-011	Environment Of Living Systems	EES-Earth & Environmental Sciences	environmental change will be discussed as it relates to the above topics. May be combined with EES 022 or EES 004 for 4 credits.	Topics	Undergrad
			Critical assessment of current and predicted energy resources used by humans, including their origins,		Undergrad
EES 026-010	Energy, Origins, Impacts & Opt	EES-Earth & Environmental Sciences	distribution, environmental impacts, and feasibility. Lectures, discussion, field trips. May be combined with EES 022 or EES 004 for 4 credits.	Topics	Undergrad
			Earthquakes, volcanoes, tsunamis, floods, and hurricanes are a natural part of the Earth and our environment.	100100	Chaorgrad
			These events have violent consequences for our lives and significant economic implications. This course examines the causes, predictability, and risk mitigation for these events. We will also consider how natural		
	Natural Hazards,		disasters are represented by popular media and whether this helps or hurts public understanding of our dynamic		
EES 027-010	Impact/Conseq	Sciences	planet and our relationship to it. May be combined with EES 022 or EES 004 for 4 credits. An introduction to the science of conservation biology. We examine the evolution of biodiversity on earth, spatial	Topics	Undergrad
			patterns of biodiversity, the impact of human activities on biodiversity, and assess strategies for the management		
	Concentration and	EEC Earth & Environmental	and conservation of biodiversity. Students gain the scientific literacy necessary to make informed decisions about		
EES 028-010	Conservation and Biodiversity	EES-Earth & Environmental Sciences	topics such as wilderness preservation, species conservation, and land use. May be combined with EES 022 or EES 004 for 4 credits.	Focused	Undergrad
			Examination of the Earth as an integrated system. Study of interactions and feedbacks between key components		
			such as the atmosphere, biosphere, geosphere, and hydrosphere to permit better understanding of the behavior of the system as a whole. Response of the Earth system to human perturbations such as land use and emissions		
		EES-Earth & Environmental	are explored in the context of predictions of future environmental conditions and their projected impacts back on	-	
EES 100-010	Earth Systems Science	Sciences	human systems. Lectures, class discussions, and lab.	Topics	Undergrad
		EES-Earth & Environmental	Basic principles and applications of ecological interrelationships. Examination of ecological phenomena at the		
EES 152-110	Ecology	Sciences	individual, population, community, and ecosystem levels. Impact of human activities on global ecosystems.	Topics	Undergrad

Course Number	Course Title	Department	Course Description	Focused or Topics	Grad/Undergra d
			Review of the coevolution of Earth, life, climate, and the environment, and introduction to the records used to		
		EES-Earth & Environmental	constrain this history. The course addresses environmental changes at both geologic and human time spans.		
EES 200-010	Earth History	Sciences	Includes laboratory exercises and field trips.	Topics	Undergrad
			Ecosystem ecology in the context of the Earth system; discussion of mechanisms by which terrestrial ecosystems		
			function, including the flow of water and energy and the cycling of carbon and nutrients; characterization of		
FF0 050 440	To an add to the second second		temporal and spatial patterns in ecosystem processes and their sensitivity to environmental and biotic changes;	Taniaa	I be do source d
EES 250-110	Terrestrial Ecosystems	Sciences	integration of global scale effects of these processes. Includes lectures, field trips and laboratories. Case studies will be used to explore the impact of politics, economics, society, technology, and ethics on	Topics	Undergrad
			environmental projects and preferences. Environmental issues in both affluent and developing countries.		
EES 379-010	Environmental Case Studies	EES-Earth & Environmental Sciences	Multidisciplinary student teams investigate site characterization; environmental remediation design; environmental policy; and political, financial, social, and ethical implications of environmental projects.	Topics	Undergrad
			This course explores the science behind the environmental issues that bear on policy process at local, national	1 opico	ondorgrad
ĺ			and global scales. The course delves into the science of selected environmental issues that have either arisen from anthropogenic activities, that impact social systems, or that help policy-makers understand the consequence		
	Environ Sci Fdn For Policy	EES-Earth & Environmental	of different policy options. The course consists of readings and discussions of timely topics and one major		
EES 402-010	Des	Sciences	project.	Topics	Grad
			Overview of climate system, including energy budget, feedbacks, atmospheric and ocean circulations, and their interactions. Earth's climate history and mechanisms of past climate variations at various time scales, with		
			emphasis on late Quaternary. Lectures, presentations and discussion of recent literature, especially on		
			approaches to studying climate change and paleo-perspectives on ongoing climate change. Must have graduate	T	
EES 415-010	Paleoclimatology	Sciences	standing in EES, or consent of course instructor.	Topics	Grad
			Introduction to the nature of entrepreneurship and the entrepreneurial mindset. Emphasis on identifying		
			opportunities, generating creative ideas, and the process of scaling up sustainable organizations. Topics include: alternative concepts of entrepreneurship and social entrepreneurship; personal attributes of entrepreneurs; steps		
			in new venture creation; introduction to entrepreneurial finance and marketing; new venture planning for both		
	E-t	DUON During a	emerging and existing enterprises. Uses case studies, hands-on experiential teams, and exposure though guest	Taniaa	Linda and
ENTP 101-011	Entrepreneurship	BUSN-Business	speakers to successful entrepreneurs and to Lehigh and community resources for entrepreneurs. International social entrepreneurship aims to change the world through innovation in solving social problems.	Topics	Undergrad
			Focus on the nexus between social entrepreneurship and development practice, especially in relation to NGOs.		
			Emphasis on acquiring the tools and conceptual framework to launch a new social venture through real world hands-on field work and team-oriented learning by doing. Exposure to best practices in field methods with respect		
			to development projects, to how to affect meaningful social change in poor countries, to generate and evaluate		
	Int'L Social	IDDC Interdeportmentel	innovative ideas for poverty reduction, to develop those ideas into concrete on-the-ground start-up plans, and to		
ENTP 307-010	Entrepreneurship	IDPC-Interdepartmental Collegiate	take initial steps to implement them. It is recommended, but not required, that students have some previous experience with development or entrepreneurship, such as through enrollment in ENTP 101 or IR 322 or Eco 303	Topics	Undergrad
		-			
			Gateway to the field of Environmental Studies, the course surveys central issues and themes confronting humanity in the natural world on a national and global basis. Topics include humankind's role in environmental		
			change; society's response to the dynamism of nature; cultural evaluations of nature; population dynamics;		
	Intro To Environmental	IDPA-Interdepartmental	resource availability and pollution sinks; land use patterns; sustainability and consumerism; environmental justice and ethics; policy and planning. This course fulfills a social science credit requirement. Please select ES 002 to		
ES 001-010	Studies	Arts	fulfill the natural science requirement.	Focused	Undergrad
			The Lehigh Earth Observatory (LEO) is a distributed, multidisciplinary program that focuses study on the environment with a particular emphasis on understanding the science of environmental systems and the		
			relationship between these systems and society. LEO has a focus on environmental systems, drawing students		
			from a variety of disciplines including policy, management, economics, journalism, business, art, and philosophy		
			in addition to science and engineering. Field projects contribute to an overall theme of postindustrial land use and development as it impacts the natural environment of the Lehigh Valley, and may include long-term monitoring		
			programs, or individually designed projects that contribute to the overall mission that includes science,		
			engineering, policy, communications, ethics, social dynamics, and other environmentally pertinent aspects of the		
			region. Students work with a faculty advisor on individually designed projects. Projects may involve technical, social, educational, or other outreach activities, and NS, SS, or HU credits are designated as appropriate. This		
			course is intended for first time participants. Past projects and more details about LEO are available at		
ES 002 091	Internatio in El	IDPA-Interdepartmental	http://www.leo.lehigh.edu. Students should contact the Environmental Initiative for departmental permission to	Topics	Undergrad
S 093-081	Internship in El	Arts	register.	Topics	Undergrad

Course Number	Course Title	Department	Course Description	Focused or Topics	Grad/Undergra d
ES 105-010	Environmental Policy& Planning	IDPA-Interdepartmental Arts	Analysis of the framework that has been established to protect the environment and promote sustainable growth. Focus on the roles of the different branches of the U.S. government and the relative responsibilities of state and local governments within this framework. Consideration of the political nature of environmental issues and the social forces influencing environmental protection in different areas of domestic environmental policy, such as climate change, toxic waste disposal and natural resources conservation.	Focused	Undergrad
		IDPA-Interdepartmental	Impact of environment upon cultural variability and change. Comparative study of modern and past cultures and	rocused	Ondergrad
ES 121-010	Environment And Culture	Arts	their environments as well as current theories of human/environmental interaction.	Topics	Undergrad
ES 123-010	Sustainability In Action I	IDPA-Interdepartmental Arts	First half of a year-long experiential learning program for students to engage with sustainability in both general theory and applied practices. Students will learn the political, economic and social effects of changing earth systems through a global, national and local lens. Students will explore the multitude of challenges posed by increasing natural resource consumption, inequitable distribution of wealth and rapid uneven globalization. Most importantly, students will engage the Lehigh community and broader community in developing and implementing practical solutions to creating a more sustainable and just world. Offered in coordination with the Campus Eco-Reps program. Instructor permission required.	Focused	Undergrad
FC 104 040	Custainabilitu la Astian II	IDPA-Interdepartmental	students to engage with sustainability in both general theory and applied practices. Students will learn the political, economic and social effects of changing earth systems through a global, national and local lens. Students will explore the multitude of challenges posed by increasing natural resource consumption, inequitable distributions of useful and used and a close of challenges. Mask immediate the students will exponent the labitet	Frances	Lindo and d
ES 124-010	Sustainability In Action II Environmt,Public&Mass	Arts IDPA-Interdepartmental	distribution of wealth and rapid uneven globalization. Most importantly, students will engage the Lehigh Extensive exploration of local, national and international environmental problems and their social, political and economic impacts. Analysis of mass media coverage of complex environmental issues and the media's effects on public opinion and government environmental policies. Examination of environmental journalism principles and	Focused	Undergrad
ES 125-010	Media	Arts	practices in the United States and around the world.	Topics	Undergrad
ES 131-090	Internship	IDPA-Interdepartmental Arts	Practical experience in the application of environmental studies for both on- and off-campus organizations. is designed to provide credit for supervised experiential learning experiences. Consent of program director required.	Topics	Undergrad
	Adv Sustainability In Action	IDPA-Interdepartmental	Leadership and coordination of Sustainability in Action projects and activities for students in ES 123. Experienced students who have completed the year-long Sustainability in Action sequence (ES 123 and ES 124) continue in course coordination role. Offered in coordination with the Campus Eco-Reps Program. Consent of		
ES 223-010	1	Arts	instructor required. Continuation of ES 223. Leadership and coordination of Sustainability in Action projects and activities for	Focused	Undergrad
ES 224-010	Advsustainability In Action	IDPA-Interdepartmental Arts	students in ES 124. Experienced students who have completed the year-long Sustainability in Action sequence (ES 123 and ES 124) continue in course coordination role. Offered in coordination with the Campus Eco-Reps Program. Consent of instructor required.	Focused	Undergrad
ES 315-011 ES 333-010	American Environmental History Intl Environmental Law& Policy	IDPA-Interdepartmental Arts IDPA-Interdepartmental Arts	Relationship between Americans and their natural environment from the colonial period to the present: impact of European settlement, attributes toward wilderness, role of technological development, rise of preservation and conservation movements, establishment of national parks, recent environmental protection legislation. This course examines the basic international legal setting for the protection and management of the global environment. It examines how international law concerning nature is made and applied, the role of international environmental regimes or institutions, enforcement strategies, and compliance mechanisms. Emphasis will be placed on a review of various regulatory regimes for the protection of the global commons, including the history and legal sources of the Global Climate Change Convention.	Topics Topics	Undergrad
ES 401-010	Phil-Pol &Environ Legal Design	IDPA-Interdepartmental Arts	A basic class for graduate students on the idea of policy design, as opposed to standard economic analysis of public policy and its application to various domestic and international environmental dilemmas. The course will also introduce the idea of Philosophical-Policy, or the use of integrated philosophical systems to justify specific policy design arguments, through the use of two distinct theoretical paradigms that focus on, specifically, the integrity of the natural environment and the capabilities of humans in relation to ecosystems.	Topics	Grad
ESE 401-010	Energy Generation	IDPE-Interdepartmental Engineering	This course provides an overview of the different methods of generating electricity, such as turbine driven electrochemical generators, fuel cells, photovoltaics, and thermoelectric devices. Topics include the combustion of fossil fuels (coal, natural gas, and oil), nuclear fission and fusion, and renewable resources (solar, wind, hydro, tidal, and geothermal sources). Sustainability, energy efficiency issues, as well as public interest and policy drivers are also addressed.	Topics	Grad
ESE 403-010	Energy And The Environment	IDPE-Interdepartmental Engineering	This course provides an overview of the direct and indirect impact of energy generation and transmission technologies on the environment. Topics include global climate change, clean energy technologies, energy conservation, air pollution, water resources, and nuclear waste issues. MTVInternational. Islam: Yao. The UN. Global warming. Terrorism. McDonald's. Almost every aspect of human existence has been touched in some way by the dynamic of globalization. The historical and continuing integration of peoples, cultures, markets and nations, globalization may become the defining characteristic of the 21st Century. It has been a Janus-like force of two faces, with advantages and disadvantages, surfeit and	Focused	Grad
GCP 001-010	Intro to Global Studies	IDPA-Interdepartmental Arts	suffering. In this emphatically interdisciplinary course, the foundation class for the Global Studies major and intended for freshmen and sophomores, students will be introduced to a variety of historical, critical and analytical perspectives, methods and vocabularies for continued study of globalization and social change.	Topics	Undergrad

Course Number	Course Title	Department	Course Description	Focused or Topics	Grad/Undergra
		Department			
			Focuses on natural and human-induced drivers and consequences of environmental change. Exploring options for mitigating and adapting to environmental change in ecosystems, physical and social systems, we will examine		
			such topics as biogeochemical cycles, population pressure, ecosystem diversity, productivity and food security,		
	Intro To Environmental	IDPA-Interdepartmental	energy, water resources, climate change, pollution, ozone, urban issues and sustainability. Stresses interactions		
GCP 002-010	Science	Arts	and interrelationships, using a series of case studies.	Focused	Undergrad
			Introduction to philosophical and religious modes of moral thinking, with attention given to ethical issues as they arise cross-culturally in and through religious traditions. The course will reference the United Nations Millennium		
			Goals to consider family life and the role of women, social justice, the environment, and ethical ideals. Particular		
			focus varies but may include one or more of the following: abortion and reproductive health, the death penalty,		
CCB 002 010	Global Religion, Global	IDPA-Interdepartmental	religiously motivated violence, and problems of personal disorder (heavy drinking, anorexia, vengeance). A Global Citizenship course.	Topics	Undergrad
GCP 003-010	Ethics	Arts	In this age of ubiquitous globalization, many political theorists have returned to the city to ask meaningful,	Topics	Undergrad
			relevant, yet limited questions of politics and public life. This service-learning seminar will do the same, actively		
			engaging Bethlehem to explore the responsibilites, difficulties, and pleasures surrounding local citizenship.		
		IDPA-Interdepartmental	Course readings examine urbanism, diversity, the built enviroment, and social justiceall in relation to the metropolitan landscape that surrounds and sustains Lehigh University. All participants will complete 10-15 hours		
GCP 285-010	The Citizen and the City	Arts	of service to Bethlehem.	Topics	Undergrad
			Anthropological approach to the forms and effects of global capitalism. Topics include the structure of		Ť
			contemporary global capitalism, including the growth of multinational corporations, flexible corporate strategies, overseas manufacturing, and global branding and marketing; the impact of global capitalism on the environment		
		IDPA-Interdepartmental	and on the lives of people in "Third World" countries; consumer culture and the diversity of non-Western		
GCP 320-010	Global Marketing	Arts	consumption practices; alternative capitalist systems, especially Asian capitalisms.	Topics	Undergrad
	_		Critical historical perspectives on current debates around "globalization" and the varied paths and responses to		
			modernity, using recent scholarship associated with the New Global History. The "Rise of the West" paradigm, Industrial Revolution and modernization theory; creation of global financial markets, nation-building and New		
			Imperialism; Great Depression and World Wars as global historical events; postwar decolonization, Cold War and		
		IDPA-Interdepartmental	emergence of North-South relations; impact of consumerism, movements for women's rights, ethnic nationalism		
GS 101-010	Histories Of Globalization	Arts	and religious fundamentalist movements in tradition-bound societies.	Topics	Undergrad
			This course closely examines the complex relationship between culture and globalization. The impact of globalization on local culture is an essential topic. But the interaction of globalization and culture is not a oneway		
			process. People around the world adapt globalization to their own uses, merging global cultural flows with local		
			practices in transformative ways. The course will study the interaction of local culture with globalizing forces;		
	Cultural	IDPA-Interdepartmental	immigration and culture; the localizing of mass culture; cultures of diasporic and migratory groups, and		
GS 106-010	Studies&Globalization	Arts	globalization, gender and identity. examines the challenges Africa presents to expectations of modernization and development. It poses these	Topics	Undergrad
			questions: Have African societies been left behind by globalization, shut out from it, or do they reflect an		
			unexpected side of globalization processes? What is Africa's place in the neo-liberal world order? What role does		
	Globalization And Devel	IDPA-Interdepartmental	"African culture" play in generating or blocking social change? How can anthropology illuminate prospects for		
GS 324-010	Africa	Arts	change on what has long been regarded as the "dark continent"? Critical historical perspectives on current debates around "globalization" and the varied paths and responses to	Topics	Undergrad
			modernity, using recent scholarship associated with the New Global History. The "Rise of the West" paradigm,		
			Industrial Revolution and modernization theory; creation of global financial markets, nationbuilding and New		
			Imperialism; Great Depression and World Wars as global historical events; postwar decolonization, Cold War and		
HIST 101-010	Histories Of Globalization	HIST-History	emergence of North-South relations; impact of consumerism, movements for women's rights, ethnic nationalism and religious fundamentalist movements in traditionbound societies.	Topics	Undergrad
		Thor thistory	Surveys the social, cultural, and political role of sports in America since the Civil War. By addressing the	Topica	Undergrad
			development of sports and its relationship with race, class, ethnicity, gender, the media, popular culture, and		
HIST 105-010	Sports In Modern America	HIST-History	government, this class will examine the impact of sports in making the America and Americans of the 20th	Topics	Undergrad
HIST 105-010	Sports in Modern America	HIST-HISTOLY	century. Relationship between Americans and their natural environment from the colonial period to the present: impact of	TOPICS	Undergrad
	American Environmental		European settlement, attitudes toward wilderness, role of technological development, rise of preservation and		
HIST 315-011	History	HIST-History	conservation movements, establishment of national parks, recent environmental protection legislation.	Topics	Undergrad
			Examines the sociological dimensions of health, illness, and healing as they appear in different parts of the world.		
			Focuses on patterns of disease and mortality around the world, with special emphasis on major epidemics such		
		L	as HIV/AIDS, and malaria; the relative importance of 'traditional' and 'modern' beliefs and practices with regard to		
LIME 222 040	Clobal Hastin Issues	IDPA-Interdepartmental	disease and treatment in different societies; the organization of national health care systems in different	Topics	Indorared
HMS 322-010	Global Health Issues	Arts	countries; and the role of international organizations and social movements in promoting health. Explores a range of health care programs and policies and their impacts on American society. Topics include the	Topics	Undergrad
			development of the U.S. approach to health care; public sector plans (Medicare and Medicaid); the role of		
1110 054 010	110 11-14 0 0 11	IDPA-Interdepartmental	managed care; the employer-sponsored system; the situation of the medically uninsured; the health care vested	T	
HMS 354-010	U.S. Health Care Politics	Arts	interests and lobbyists; movements for national health care; and options for change. Introduction to the major principles, concepts, and theories of international relations, along with a historical	Topics	Undergrad
			background focusing on the 19th and 20th centuries. Topics to be covered include the nature of power, balance of		
	Introduction To World		power theories, national interest, decision-making in foreign policy, theories of war and expansion, patterns of		
IR 010-010	Politics	IR-International Relations	Cooperation, and international political economy.	Topics	Undergrad
			The role of theory in historical explanation, prediction, and policy. Issues of theory design and testing. Important theoretical approaches to international relations, including Realism; the Democratic Peace; the domestic politics		
IR 105-010	Theories Of Intl Relations	IR-International Relations	of foreign policy; history and mythmaking; psychological explanations.	Topics	Undergrad
			Principles governing the interaction between the economic and political components of international phenomena.		
	INT'L POLITICAL		Political aspects of trade, investment, and global economic order. Political underpinnings of international		
IR 125-010	ECONOMY	IR-International Relations	economic relations. Domestic and international political consequences of economic policy and international economic relations.	Topics	Undergrad
	20010001				onucigiau

Course Number	Course Title	Department	Course Description	Focused or Topics	Grad/Undergra d
	Nationalism & Ethnic		The ideal of nationalism exerts a powerful pull on almost all people everywhere. This course investigates the sources, spread, and possible future decline of nationalism and national identity, the manipulation of nationalist feelings for political purposes, and the sources of national and ethnic conflict. We will also consider proposals for managing ethnic conflicts and their records of success (or failure). We will study recent and current cases, such as the Israeli-Palestinian conflict, ethnic relations in Iraq and Afghanistan, the Balkans, or others as current events demand. Prospects for the futures of nationalism, ethnic conflict, and ethnic conflict madement.		
IR 132-010	Conflict	IR-International Relations	Simulations of decision-making of groups involved in ethnic conflicts. This course deals with the nature and sources of international law and the major theoretical and historical	Topics	Undergrad
IR 142-010	International Law	IR-International Relations	developments that have created the legal system of states as it now stands. Topics include: armed conflict, international trade, human rights and international environmental law.	Topics	Undergrad
	Int'L Social		International social entrepreneurship aims to change the world through innovation in solving social problems. Focus on the nexus between social entrepreneurship and development practice, especially in relation to NGOs. Emphasis on acquiring the tools to launch social ventures through field work and team-oriented learning by doing. Best practices in field methods for development projects in poor countries. Developing innovative ideas for poverty reduction into concrete on-ground start-up plans, and taking initial steps to implement and evaluate them.		
IR 307-010	Entrepreneurship	IR-International Relations	Instructor(s) permission. Does not meet the advanced seminar core requirement. Interdisciplinary analysis of international and transnational influences on regime transitions. Addresses the role of war, trade, colonial legacies, waves of democratization, socializations, demonstration effects, and international user the negliging of the United States CELLOAS. UN World Park, and MCON: and the officiency of different	Topics	Undergrad
IR 345-010	Democratization	IR-International Relations	law; the policies of the United States, EU, OAS, UN, World Bank, and NGOs; and the efficacy of different instruments of democracy promotion. Consent of department required.	Topics	Undergrad
JOUR 101-010	Media, Sports & Society	JOUR-Journalism and Communication	Analysis of social, political and economic implications of media sports coverage; emphasis placed on media coverage of events of international scope, such as the World Cup, World Series and the Olympics; special attention paid to the role of the sports press in coverage of issues such as AIDS, racism, sexism, drug use and terrorism.	Topics	Undergrad
JOUR 125-010	Environmt,Public&Mass Media	JOUR-Journalism and Communication	Extensive exploration of local, national and international environmental problems and their social, political and economic impacts. Analysis of mass media coverage of complex environmental issues and the media's effects on public opinion and government environmental policies. Examination of environmental journalism principles and practices in the United States and around the world.	Topics	Undergrad
MAT 101-010	Professional Development	MAT-Material Science & Engineering	The role and purpose of engineering in society; the meaning of being a professional; engineering ethics; environmental issues; safety issues; communications and decision-making in the engineering process; expectations and problems of young engineers; personal goals; choosing a career. Required reading. Written reports based on library research. Must have junior standing. Fundamentals and design aspects of Renewable Energy (RE) technologies; biofuels, hydropower, solar	Topics	Undergrad
ME 364-010	Renewable Energy	ME-Mechanical Engr & Mechanics	photovoltaic, solar thermal, wind, geothermal energies. Details and difficulties in implementing RE. Senior standing in Engineering. Studies of the plant operation and energy usage. Students work with the Lehigh Industrial Assessment Center to do technical and economic feasibility studies of optimizing energy consumption. Industrial experience.	Topics	Undergrad
ME 368-010	Fund. Energy Effic. Practicum	ME-Mechanical Engr & Mechanics	Fundamentals of best practices to save energy, reduce waste, and increase productivity. Consent of instructor required.	Topics	Undergrad
ME 468-010	Adv.EnergyEfficiencyPracti cum	ME-Mechanical Engr & Mechanics	Critical assessments of energy management systems. Establishment of framework for industrial facilities to manage energy systems. Fundamentals of best practices for energy efficiencies associated with industrial energy savings. Progress and final reports required. Engineering graduate students only. Consent of instructor required.		Grad
MGT 363-010	Diversity&Inclusion Workplace	MGT-Management	This 3-credit course focuses on the complex dynamics that emerge in diverse groups and environments, explains how diversity and inclusion affect individual and organizational performance, relates diversity and inclusion to career development and success and to the management of human resources. This course also aims to develop skills and competencies for effectively managing diversity and its effects in the workplace. Diversity and Inclusion in the Workplace will be taught with a combination of lectures, self-assesments, class discussions, group exercises, self-reflections, case studies, and current events.	Topics	Undergrad
PHIL 008-010	Intro:Ethics In Global Perspec	PHIL-Philosophy	Examination of the moral perspectives of a variety of different ethical outlooks, including Euro-American, Hindu, Buddhist, Confucian, African, and Islamic traditions, and of serious moral problems arising from globalization, including the increasing gap between the rich so-called First World narial problems and the poor so-called Third World nations, global environmental degradation, war and terrorism.	Topics	Undergrad
	Environmental Policy&		Analysis of the framework that has been established to protect the environment and promote sustainable growth. Focus on the roles of the different branches of the U.S. government and the relative responsibilities of state and local governments within this framework. Consideration of the political nature of environmental issues and the social forces influencing environmental protection in different areas of domestic environmental policy, such as		Undergrad
POLS 105-010	Planning	POLS-Political Science	climate change, toxic waste disposal, and natural resources conservation. The lessons and legacies of 1960s social and political movements. Students examine civil rights, black power	Focused	Undergrad
POLS 230-010	Movements&Legacies Of 1960S	POLS-Political Science	movements, the New Left, campus protests, the Vietnam war and antiwar movement, the counterculture, women's and ecology movements and assess their connection to democracy, today's world and their own lives.	Topics	Undergrad
POLS 240-010	Law & Order: Crime & Punishmnt	POLS-Political Science	This course explores the legal and political consequences of various theories of crime, punishment and social control in the United States. Topics include policing, racial profiling, trial court proceedings and the administration of justice, growing incarceration rates and the prison industry, capital punishment, the jury system, and the nature of legal obligation.	Topics	Undergrad
POLS 307-010	Politics Of Mental Health Pol.	POLS-Political Science	What is normal behavior, and how do we come to understand mental illness? How do the resulting policies, to address mental health, impact society? This course is designed to facilitate thoughful discourse on the various to biserstheir in theme prediction is made to use and exact the second sec	Topics	Undergrad
POLS 340-010	Domination	POLS-Political Science	Is hierarchy in human societies inevitable? How do we make sense of justice and equality if domination is an inescapable aspect of the social world? Our consideration of these questions will draw on a wide range of	Topics	Undergrad

				Focused or	Grad/Undergra
Course Number	Course Title	Department	Course Description Health care programs, policies, and their impact on American society. Topics include approaches to health care;	Topics	d
			public sector plans (Medicare and Medicaid); managed care; the employer-sponsored system; medically		
POLS 354-010	U.S. Health Care Politics	POLS-Political Science	uninsured; vested interests and lobbyists; movements for national health care; and options for change.	Topics	Undergrad
			The lessons and legacies of 1960s social and political movements. Students examine civil rights, black power		
POLS 430-010	Movements & Legacies Of 1960'S	POLS-Political Science	movements, the New Left, campus protests, the Vietnam war and antiwar movement, the counterculture, women's and ecology movements and assess their connection to democracy, today's world, and their own lives.	Topics	Grad
			History and principles of sustainable development, including their application to projects in both rich and poor		
			countries. Survey of current environmental, social and economic challenges to sustainable development. Philosophy and ethics of external intervention for poverty alleviation and green development, especially in poor		
	Challenges Of Sustnble	IDPA-Interdepartmental	societies. Integrated approaches to sustainable development practice, including the inter-relationship of the		
SDEV 010-011	Dvlpmnt	Arts	health sciences, natural sciences, social sciences and management. Projects practicum in which cross-disciplinary teams of 5-6 students focus on understanding the context of a	Focused	Undergrad
			particular NGO amidst the broader social, economic, and scientific challenges to sustainable development.		
			Analytic techniques for designing, implementing and evaluating projects. Nuts and bolts of development practice. Teams work on needs assessment related to their NGO's proposed goals and devise innovative solutions for		
	Sustnble Dvlpmnt Solutions	IDPA-Interdepartmental	implementing development projects. On-the-ground field experience, whether international or domestic, is		
SDEV 201-010	I	Arts	required. fee may apply. Oral presentations and written reports.	Focused	Undergrad
	Sustnble Dvlpmnt Solutions		Continuation and extension of projects begun in SDEV 201. Refine implementation strategies and develop project	L .	
SDEV 202-010		Arts	evaluation protocol. Oral presentations and written reports.	Focused	Undergrad
	Research In Sustainable	IDPA-Interdepartmental	Students will work on sustainable development research projects not involving field work. Consent of instructor		
SDEV 203-010	Dev	Arts	required.	Focused	Undergrad
		IDPA-Interdepartmental	Opportunity for students to pursue individual sutainabile development projects or continue work begin in SDEV		
SDEV 372-010	Ind.Study:Sustainable Dev	Arts	201/202. May not count towards minor's credit requirements. Consent of department required.	Focused	Undergrad
			Patterns of social interaction, group behavior and attitudes provide a focus on the relationship of the individual to		
	Intro To Sociology/Social	SOAN-Sociology and	society. Social structure and social change within the institutions of society provide a focus on the relationship of society to the individual. The influences of social class, gender and race are explored at each level of analyses.		
SOC 001-119	Psyc	Anthropology	Theories, methods and research results provide micro and macro models for understanding society.	Topics	Undergrad
			evenings and other is the second sterior second starts from the set of the rest rest and other		
			examines race and ethnicity from a sociological perspective. Focus on the role of the major racial and ethnic communities in modern American society. Explores the roles of race and ethnicity in identity, social relations, and		
		SOAN-Sociology and	social inequality. Topics include racial and ethnic communities, minority/majority groups, assimilation, prejudice	_ .	
SOC 103-010	Race And Ethnicity	Anthropology	and discrimination, identity, and the social construction of the concept of "race."	Topics	Undergrad
			Dramatic economic, cultural and social changes are underway in China today and have aroused much debate		
			among social scientists, East and West. The following social issues are critical for understanding China's development trajectory: inequality and poverty; rapid demographic shifts; provision of health care services;		
	Social Issues In Contemp	SOAN-Sociology and	provision of education services; and becoming an "information society." We will explore how these issues		
SOC 114-010	China	Anthropology	intersect with old hierarchies in China, urban-rural differences, and gender differences.	Topics	Undergrad
			Overview of social, developmental, legal, and educational issues and practices related to the special education of		
			individuals with disabilities. Covers social, environmental, and physiological etiology; development; identification; learning characteristics; and needs of individuals identified for special education. Emphasizes meeting diverse		
			needs of students in general education classrooms through evidence-based practices and adaptations matched		
0000 222 242	Educ/Incl Ind Spec Needs	EDUC-Education and	to learner needs. Addresses legal rights of students and their families, as well as legal responsibilities of teachers	Terier	lundara i
SPED 332-010	K-12	Human Services	as required by IDEIA and other related special legislation. Explores the origins, dynamics, and consequences of social movements through both sociological theory and	Topics	Undergrad
		SOAN-Sociology and	empirical case studies. Covers questions of what constitutes a social movement, where and when social	T	
SSP 313-010	Social Movements	Anthropology	movements arise, who joins a social movement, and how social movements are able to contribute to change.	Topics	Undergrad
			Cultural and linguistic diversity as critical variables in educational equity for all learners, including ELL. Explores		
			home-school partnerships, family and professional collaboration, and teacher self-awareness. Implementing culturally sensitive and responsive classroom practices as well as forming collaborative relationships with families		
			that respect diversity of family contexts. Collaborative, multidisciplinary teaming to support, optimize, and		
TI T 404 010	Div, Fams & Schl Collabs K-		advocate for student's educational needs and connect to community services and resources available to	Topics	Grad
TLT 404-010	12	Human Services IDPA-Interdepartmental	individuals and families. Addresses family mental health issues and wraparound services. The course introduces students to key concepts, theoretical frameworks, and interdisciplinary research in the field	Topics	Grad
WGSS 001-010	Women & Men In Society	Arts	of Women's and Gender Studies. Examines how gender interacts with race, age, class, sexuality, etc., to shape	Topics	Undergrad

				Focused or	Grad/Undergra
Course Number	Course Title	Department	Course Description	Topics	d
			Building on the Lehigh University/United Nations partnership initiative, this course provides a structured practical		
			experience for students to learn about the dynamics of NGO/UN relationships by representing one of the		
			underrepresented international NGOs at the United Nations. Equips students with necessary experience,		
	Exprnce UN: Gender&Ed	IDPA-Interdepartmental	understanding, and skills in international education development such as policy brief writing and education sector		
WGSS 405-010	Intl Dev	Arts		Focused	Grad
			Women and men experience globalization differently and globalization affects women in different cultural and		
			national contexts. Gender stratification has been intensified by the transnational flow of goods and people.		
			provides students with a survey of new development in feminist theories on globalization and on gender		
	Gendered Exper Of	IDPA-Interdepartmental	stratification and development, and links these theoretical frameworks to empirical research about gender issues		
WGSS 418-010	Globaliztion	Arts	that have become more prominent with globalization.	Topics	Grad