						Description Notes
Sustainability Course	e? Integrates Sustain	inability? FA 20	17 SP 2018	B Department Cou	urse Code Course Title	Examination of human biology.
						Introduces scientific approaches to concertise and working of the science of the
						autilition and habasing asidance from
					ANT 101 INTRODUCTION	tesat record for human evolution, and biological availation monog modern
No	Yer	Ver	Yes	Anthropology	TO BIOLOGICAL 101 ANTHROPOLOGY	human, human gowih and desese na human desearch and the second
	163		163	Pentil Oporogy		Ethrographik and compositive approach to the sky of the dwars outlanes of the world. Examines substance patterns and sociopatical
					ANT 336 COMPARATIVE CULTURES: CULTURE,	approach to the study of the diverse outries of the work Camines
					ENVIRONMENT, AND GLOBALIZATION	substance patterns and sociopolical organization of a where of outbanes in a
Yes	No	Yes	No	Anthropology	GLOBALIZATION 336	the past and present.
						Arthropoly of Maintan Southeast Asia Cantoda, Lang, Nyeman
						(Burma) Thailand Viatham) from
						ancient (modern times, Ankayis of how natural and acceleration and the second
						(acorgany, dimate, migrator, trade, mighor, atts, and steller early
No	Yes	Yes	No	Anthropology	ANT 338 MAINLAND 338 SOUTHEAST ASIA	diveship, commonalities, and change through the standard standar
						Anthropology of Mesoamerica's
						indigence cultures. Examines cultura patema developed in
						pretagaini, and colonial periods, and analyzes how historial factors,
						environmental conditions, and political
					ANT 339 MEXICO AND	and economic environments have influenced contentionary situations for
No	Yes	Yes	No	Anthropology	339 CENTRAL AMERICA	Indian peoples of the region.
						Arthropolog of cultural differences expressed by indigences culturas of of
						South America, Citical analysis of such holes as environment and
						adaptator, stratig pand social structure, social devices not advected and the social structure, social devices not advected and social structure.
						conflict, symbolism and ritual, and
						representations of other societies in a work of the societies of the socie
No	Yes	No	Yes	Anthropology	342 ANT 342 SOUTH AMERIC	A adhard dhangaa
					ANT 354 BIOLOGICAL	theories in biological anthropology
No	Yes	Yes	Yes	Anthropology	ANT 354 BIOLOGICAL 354 ANTHROPOLOGY	to concern and the second seco
						Examination of natural resource policy
						on local, and international levels, accoss multiple and obviewe ecosystemsz multiple and access access and access
						ecopytems. Emphasis on
						conservation statistics in the contrast.
Yes	No	Yes	No	Anthropology	410 POLICY AND PLANNING	and legal-institutional factors
						Course examines the policial and economic and the control of the c
						between society and nature.
					ANT 455 PEOPLE,	especially with reference to current environmental and the functional rights
Yes	No	No	Yes	Anthropology	455 CULTURE, ENVIRONMEN	issues. Deamination of natural resource policy
						an load actional and intermetional
						wel, accos mulpipe and devenes ecosystems. Emphasis on
						contemporary management and
					ANT 510 ENVIRONMENT	conservation strategies in the context
Yes	No	Yes	No	Anthropology	510 POLICY & PLANNING	and leash-institutional factors. Examines the political and economic
						aspects of relationships between
					ANT 555 PEOPLE, CULTURE &	society and nature, especially with weekenge for nature intercompared a
Yes	No	No	Yes	Anthropology	555 ENVIRONMENT	nderance ourmet environmental and human sectors and human sectors and human sectors and human index and human sectors and human
						odlural approaches to environmental problems and develops environmental
						problem solving skills based on the
						problem solving skills based on the Inslite approach of anthropology. Suderts will exemite the policial
						and economic aspects of
					ANT 595 SPECIAL TOPIC	nature in reference to current
Yes	No	No	Yes	Anthropology	595 IN ANTHROPOLOGY BIO 124 PRINCIPLES OF	envicionnetal ard human rights testers
Yes	No	Yes	Yes	Biology		Prerequisite: BID 122 and BID 122 and BID 122 Co-reguiste: BID 125. Introduction to basic concepts of evolution and ecology, including Datwinian evolution, bioecorgaphy, biodiversity, genomics, biomes, coevolution, and population, community, ecosystem, landscape, behavioral ecology. Three hours of fecture per week.
				Biology	BIO 125 PRINCIPLES OF	
res	No	Yes	Yes	Biology	125 BIOLOGY LAB III	Co-requires In: D 124. Yould as dot stratingraphy, population genetics and ecology, and field trajes to local ecosystems. Three hours of laboratory per week. General aspects to marker biology
						incluiring the principles of physical and biological conceptions of the physical biological processes of marker life and the ecology of marker
						biological procession of name life
No	Yes	Yes	Yes	Biology	BIO 190 INTRODUCTION 190 TO MARINE LIFE	
No	Yes	Yes	No Yes	Biology	254 BIO 254 HUMAN BIOLOG 330 BIO 330 BOTANY	Proceedings ED (20) or equivalent ED (20) or equivalent and equivalence and eq
No No	Yes Yes	Yes Yes	Yes Yes	Biology Biology	331 BIO 331 BOTANY	Precessite: ED IO2 requirelets Biological aspects of humans with emphasis on structure and function of organ systems. Additional tasks: may include human origins, diseases, and health aspects of human genetics and the environment. Not open for credit towards the Biology major. Three hours of lecture per week. Precessities: ED IO2 and EDO 125 are required. Correction: EDO 303 is required. Jacobsection, Topics include anatoms and morphology, the environment and anata, and basis ecology. There will be a speccial focus on jant reproduction. There hours of lecture per week.
No	Yes	No	Yes Yes	Biology	332 BIO 332 ECOLOGY	Prerequisites BID 124, BID 125. Co-requisite: BID 333. Concepts in ecology including energy flow, biogeochemical cycles, community structure, succession, and population growth and intension. Sampling techniques and use of ecological instrumentation learned in laboratory. Three hours of lecture per week.
Yes	No	No	Yes	Biology	333 LABORATORY	Correpuiste: BD 332. Laboratory work demonstrating principles of ecology, specifically the physical environment, adaptations of individual, populations, communities of plants and animals, ecosystem, evolutionary ecology, biodiversity and biogeography, and interactions of human beings with the environment. Three hours of laboratory por week.
Yes	No	No	Yes	Biology	BIO 336 ENVIRONMENTA 336 BIOLOGY	Prevenuisite BIO 102 or BIO 122 Principles of ecology andied to contemporary environmental problems. Emphasis is placed upon human impact in Southern California. One day (18 hour) field trip is remained. Not open for credit toward the Richory mainr
No	Yes	Yes	No	Biology	360 BIO 360 MARINE BIOLOG	Introduction to the biology of marine life includes a review of common marine organisms and their targenomic placement. Also includes an exploring a perspective on marine plankholic, nectoric, and benthic communities with emphasis on the intertidal tabilate of Southern California
No	Yes	Yes	No	Biology	BIO 361 MARINE BIOLOG	C Coequisite: BIO 300. The laboratory is devoled to learning the plants and animalis common to each of a variety of local marine habitats. Several field trips are required. Transportation to field sites is the responsibility of each student. Three hours of laboratory or field work per week.
Yes	No	Ye-		Biology	BIO 416 LANDSCAPE	Themetationships among ecosystems in space and time. How abolic, bolic, and historical factors and disturbance combine to shape present day landscapes. Use of computer technologies, such as remote sensing and geographic information systems, to study landscape characteristics.
Yes	No	Yes	No Yes	Biology Biology	496 BIO 496 INTERNSHIP	Internationations among ecosystems in space and time. How abolic, boxic, and hosticut tactors and industruance continue to shape presendences thoreas is used as a certaine in the shape presendences. Biotechnologies, such as remote sensing and appognation information systems, to study anascope characteristics. Prevenaides: Bioty and Dir 25 are resonanced as a shape the in the shape presendences and biotechnologies, such as remote hermitical and peoplation information systems.
Yes	No	Yes	Yes	Biology	BIO 498 DIRECTED	Precusibles: BD 124 and BD 125 are required. BD 332 and BD 333 are recommended. This course is available as an elective in the BS in Biology: Ecology and Environmental Biology option only. The class is intended to allow students to receive ecological research experience off-campus. A maximum of three units may be applied towards the Biology major
					BIO 510 URBAN ENVIRONMENTAL	
Yes	No	No	Yes	Biology		Oreview of environmental science. Problems specific to urban context, Pollution of air, water, etc., land-use change, environmental conditions in Los Angeles area.
Var	No	Ye-	Yes	Biology	BIO 516 LANDSCAPE	Prevenuelies: BD 124 are BD 125 are required. BD 323 and BD 233 are recommended, Internationary in a space and time. How about, boit, and hatorical factors and distubance combine to shape present-day landscapes. Use of computer technologies, such as emote sensing and geographic information systems, b study landscape characteristics. Three hours of lecture per week.
105	-40	165			516 ECOLOGY BSN 346 HUMAN	
No	Yes	Yes	Yes	Nursing- Undergraduate	346 PATHOPHYSIOLOGY CHE 102 CHEMISTRY FO	Recommended Priviliarie 55N 302. Explores the response of the human body to various disease processes. Examines the rationale behind diagnosis and restment of illines and injury. Contrasts the environmental and genetic components that contribute to health/lines. Emphasizes research advances in genetics and biomedical sciences, especially related to HVI/ADS and quality of life.
No	Yes	Yes	Yes	Chemistry	103 THE CITIZEN	A one mothematical instances of the h PT-NN and understability according to the Office of Contractivity
No	Yes	Yes	Yes	Chemistry	CHE 103 CHEMISTRY LAI 103 FOR THE CITIZEN	Recommended general education course for students interested in the chemistry of everyday life. Includes determining the composition of foods and drugs, measurements, unit conversions, scientific notation, chemical representations, mole concept, structure of atoms and molecules. Three hours of laboratory per week.
No No	Yes	Yes	No	Chemistry	458 CHE 458 TOXICOLOGY 474 CHE 474 GEOCHEMISTRY	Neccommence general exclusion focuse for students interested in the creming or exclusion of accounts determining the comparison of accounts per veek. Prerequisites: CPIE 123 required; EPR 325 is recommended. Exclusion of methods of the interbuilt interminity and physicological effects and physicological effects. Prerequisites: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects. Prerequireds: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects and physicological effects. Prerequireds: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects. Prerequired: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects. Prerequired: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects. Prerequired: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects and physicological effects and physicological effects and physicological effects. Prerequired: CPIE 123 required; EPR 335 is recommended. Factor scottarding the distribution of the chemical effects and physicological effects and physico
NU	Tes	Yes	No	Linemistry	EAR 100 PHYSICAL	
No	Yes	Yes	Yes	Earth Sciences	100 GEOLOGY	Prerequisite: Concurrent enroliment in EAR 101 is recommended. Volcances, earthquakes, oceanic processes and continental dirtification is enhanced by concurrent enroliment in EAR 101. Meets certain general studies requirements, is fundamental to the Geology major, and has wide-ranging applications in art, commerce, public policy, and science. Field Trip,
No	Yes	Yes	Yes	Earth Sciences	101 GEOLOGY LABORATORY	Perception Concurrent enrolment in 168.1001 is recommended. Nature and origin of rocks and minerals through determination of aphytical properties of specimens. Topographic and geologic (mag analysis, Geological Features from stereoscopic air photos. Recommended electre for students interested in the outdoors, archaeology, mineral deposits, land use, and restural hazards.
No	Yes	Yes	No	Earth Sciences	EAR 200 EARTH HISTORY 200 & EVOLUTION	Prerequisite: EAR 100, EAR 101, and concurrent enrollment in EAR 201. Geological and biological history of the earth. Includes development of the geologic of the scale, origin of the Earth and life, the fossil record and evolution, and plate lectonics. Special emphasis on the geology of North America. Philosophical implications make This a valuable general electrive for all students.

					EAR 201 EARTH HISTOR	
No	Yes	Yes	No	Earth Sciences	201 LAB EAR 370 THE WORLD	Promparate: Concurrent enrollment in 168 200: Practical laboratory regentings in focal destification. Ule history, form, function and evolution of annuals and plants important in the focal record, https://doi.org/10.1000/10
No	Yes Yes	Yes Yes	No No	Earth Sciences Earth Sciences	370 OCEAN 376 EAR 376 FIELD MAPPING	Prequisite: EAR 100 or GEC 2008 in economended. Physical and chemical chemi
					EAR 410 ENVIRONMENTAL	
Yes	No	Yes	No	Earth Sciences	410 GEOLOGY EAR 460 GLOBAL	Study of human interaction with the geologic environment. Mitigating exposure to geological hazards (earthquakes, voltanic eruptions, tandisides); environmental consequences of geological resource (fossil fuels, minerals, water) extraction and consumption; surface and groundwater contamination; acid rain; climate change; waste burial.
No	No Yes	No Yes	Yes No	Earth Sciences Earth Sciences	460 CHANGE 476 EAR 476 GROUNDWATEF EAR 478 ENGINEERING	An interdisciplinary introduction to the science of understanding global change natural as well as antifroxpogenically induced. Key topics include the physics and a statisticity, the cation cycle, land and water sases, and the inspect of global change on society. P menagaties: Exc (10) and EAR 101. Or
No	Yes	Yes	No	Earth Sciences	478 GEOLOGY EAR 490 SENIOR	Prespaishe: UR 452, Evaluation and abatement of geologic hazers land one: Landbldes, groundwater pollution, subdations, flooding, and earthquaite effects. Mechanical properties of rock and site: Case National and the Interligation. Application to business; base, construction engineering and emicroanetal studies. Two hours of lectures and three hours of leboratory per veek.
No		Ne	¥	Earth Sciences	SEMINAR IN EARTH 490 SCIENCES	Preculatis: Senior standing in Earth Sciences or consent of Instructor: Study and discussion of current research in Earth Sciences. Techniques of oral presentation, library research and preparation of audiovisual materials. One hour of seminar per week.
No	Yer	Yor	Ver	Earth Sciences	EAR 494 INDEPENDENT 494 STUDY	
					EAR 495 ADVANCED TOPICS IN EARTH	
No	Yes	No	Yes	Earth Sciences	495 SCIENCE EAR 496 INTERNSHIP IN	Selected topics in Earth Science with course content to be determined by instructor. Repeatable course.
No	Yes	Yes	Yes	Earth Sciences	496 EARTH SCIENCE EAR 498 DIRECTED	Prerequisite: Consent of instructor: Employment as an assistant or volunteer in an earth sciences-related from or government agency. Course may run at line convenient to student and employers, including summer: Student should contact Department faculty three months prior to enrollment. CRNC grading. Repeatable course.
No No	Yes Yes	Yes Yes	Yes Yes	Earth Sciences Earth Sciences	498 RESEARCH 499 EAR 499 SENIOR THESIS	Presquisite: Consent of institution: Directed research of a particular geographic or environmental problem under the direction of a nember of the Earth Science statt Presquisite: Approximate (approximate) and instructor: Receipting and a stress care environmental problem under the direction of a nember of the Earth Science statt
Yes	No	Yes	Yes	Economics	ECO 380 ECONOMICS OF 380 URBAN AREAS ECO 495 SPECIAL TOPIC	Economic factors underlying and following from the urbanization of modern societies. Ournet problems such as urban decay, air and water pollution, transportation construction, education, racial concentration, and city-table and city-federal relationships.
No	Yes	Yes	Yes	Economics	495 IN ECON	A course focusing on selected topics in economics of inflation, health, education, ecology, oil spills, and risk and insurance. Repeatable course
Yes	No	Yes	Yes	Environmental Science	590 SEMINAR ENV 596 INTERNSHIP IN	Precyulate: Gaduate standing in the M.S. in Environmental Science Program or approval by the Program Coordinator. Presentation and discussion of selected topics in environmental science. One to two hours of seminar per week. Repeatable course. A maximum of four units may be applied to the master program.
Yes	No	Yes	Yes	Environmental Science		Supervised internatio, in the student's area of interest, with a participating agency or company. The internation with the Program Coordinator. A minimum of nine hours per week of internation activity and a final written report are required.
Yes	No	Yes	Yes	Environmental Science	ENV 598 DIRECTED	Laboratory and/or field research on a specific subject in environmental science. The research is to be approved and directed by the instructor. Repeatable course. A maximum of three units may be applied to the master's degree. Research and writing of a thesis to built the thesis requirement for the basis of the thesis to be approved and supervised by the Gaduate Advisor, in consultation with the subdert's Gaduate Thesis Committee. Repeatable course. A maximum of three units may be applied to the master's degree.
Yes	No	Yes	Yes	Environmental Science	599 ENV 599 THESIS GEO 100 HUMAN	
Yes	No	Yes	Yes	Geography	100 GEOGRAPHY GEO 200 PHYSICAL	Cultural, physical, and biological earth systems. Emphasizes human geography and adaptation to physical habitats.
Yes	No	Yes	Yes	Geography	200 GEOGRAPHY GEO	Classical natural systems, including earth-sun relationships, atmospheric flows, terrestrial biogeography. Landhoms, and processes of change; introduction to modern monitoring methods using maps, satellite reconnaissance, and geographic information systems.
No Yes	Yes No	Yes No	No Yes	Geography Geography	310 310 GEOMORPHOLOGY 315 GEO 315 THE WEATHER	Study of landtime scelared by geologic, volkanie, weathing, funkui, kant, coastal and other processes acting on the land studies and ocean floor. Study of the work's regions possible do landtime, funkui and and no volkan relationses, concertion of trade and ansportation, plus selected case studies involving water resources, boundates and environmental impacts.
Yes	No	Yes	Yes	Geography	GEO 318 THE HUMAN 318 ENVIRONMENT 336 GEO 336 LAND USE	Prepapition: Completent of Lower Division General Education. Availysis of cultural elevations, interactions, interactional and international endes with emphasis on people's knowledge of the natural world. Sequential, completent, and confirming units, advorgant endes and advorgant endes with emphasis on people's knowledge of the natural world.
Tes	No	Yes	NO Yes	Geography	GEO 356 EAND USE GEO 350 WORLD 350 GEOGRAPHY	Sequence, comparise, and comparise, and containing and regulation. Impact of point and provide and pro
103	NO	TES .	165	deography	GEO 357 URBAN	Judy or in ervice segues, paparent association, analone encoded and introduce interactions of sace and another sace and another sace encoded and a
Yes	No	Yes	No	Geography	357 GEOGRAPHY GEO 359 GEOGRAPHY O	A survey of key environmental issues affecting Los Argeles and other cities with special emphasis on environmental policy and local ordinances designed to miligate utuan environmental issues including air pollution, water resources, park and waster management.
Yes	No	No	Yes	Geography	359 CALIFORNIA	The physical, cultural and regional geography of California. The land and its modifications. Spatial distribution of resources. Population, migration and urbanization. Problems and prospects.
Yes	No	No	Yes	Geography		A Physical, regional and cultural geography of the United States, Canada and Mexico. Emphasizes human-environment interaction, contemporary patterns of population distribution, resource exploitation, transportation, and agricultural and industrial production.
No	Yes	No	Yes	Geography	380 GEO 380 BIOGEOGRAPH GEO 398 DIRECTED	
No	Yes	Yes	Yes	Geography	398 RESEARCH GEO 408 REMOTE SENSING AND IMAGERY	Presequisite: Consent of instructor.Directed research of a particular geographic or environmental problem under the direction of a member of the Geography staff.
No	Yes	Yes	No	Geography	408 PROCESSING GEO 412 RIVERS AND	hterpretation of physical and cultural leatures, resources, environmental factors from photographic and specific sensor imagery. One how of lecture and six hours of activity per week.
No	Yes	No	Yes	Geography	412 STREAMS GEO 416 FARTH'S	Detailed study of the hydrolic cycle: precipitation, nunoff, exepanation, infiltration, and groundwater, Geographic inventory of global, state and national water resources. Field measurements and case studies.
Yes	No	No	Yes	Geography	416 CLIMATES GEO 420 NATURAL	Characteristics and distribution patterns for the climates of Earth, with emphasis and the physical accords for the work/s climates. The relationship of specific climates to biomes, agriculture, det, housing, dess and lifestyle. Physical and biological proxies for measuring climate.
Yes	No	No	Yes	Geography	420 RESOURCES GEO 433	Atmospheric, hydrologic, ecologic and geologic principles; economic and environmental considerations in air, water, soil, food, finder, wildlife, nonmetallic and metallic resources.
Yes	No	Yes	No	Geography	ENVIRONMENTAL 433 ANALYSIS	Federal and State requirements, required inputs, presentation formats, procedures for review and acceptance of environmental reports. Methods of assessing air quality, noise, water pollution and traffic problems.
No	Yes	Yes	Yes	Geography	GEO 494 INDEPENDENT 494 STUDY GEO 495 SPECIAL TOPIC	Eddral and State requirements, required inputs, presentation formats, procedures for review and acceptance of environmental reports. Methods of assessing air quality, noise, water pollution and traffic problems.
No	Yes	Yes	Yes	Geography	495 IN GEOGRAPHY GEO 498 DIRECTED	Selected topics in Geography with course content to be determined by instructor. Repeatable course.
No	Yes	Yes	Yes	Geography	498 RESEARCH	Presquisite: Consent of instructor. Directed research of a particular geographic or environmental problem under the direction of a member of the Geography staff.
No	Yes	No	Yes	Health Science	HEA 320 CONTEMPORAR 320 HEALTH AND DISEASE	YP Precusities: HEA 201 and BID 102 are required. Through the natural and social sciences, addresses infectious and ron-infectious diseases across the lifespan, their causative factors, symptoms, prevention, control, and treatment methods as well as educational implications for achieving optimal community health.
					320 HEALTH AND DISEASE HEA 366 ENVIRONMENTAL	
Yes	No	Yes	No	Health Science	466 HEALTH PROBLEMS HIS 349 HISTORY OF	Prorequisite: HLA201 is required impact of human activities on environmental quality and resulting environmental quality and proper is written required in results. Students must demonstrate proficiency in the English language by successfully completing oral and written assignments.
No	Yes	Yes	No	History	HIS 349 HISTORY OF 349 URBAN AMERICA HIS 373 THE CITY IN 373 HISTORY	Historical uban processes from cookinal times to the present, emergence of heterogeneous, flagmenterial could a statutation, chancter of utan I/e and the consequences of immingration and industrialization; includes urban physical development and architecture.
ND	TES	YES	No	History	373 HISTORY IDS 295 SPECIAL TOPICS IN INTERDISCIPLINARY	The rife of the city from earliest times to the present tracing the establishment and growth of cirles as institutions and the development of the process of urbanization; comparison of selected cirles.
No	Yes	Yes	Yes	Interdisciplinary Studies	295 STUDIES IDS 300 INTRODUCTION	A broad study of an issue or a concept In Interdisciplinary Studies that is of special interest to faculty and students. Topics vary (e.g., Special Topics: Labor and the Environmental Ethics, Global Sustainability: Envited Sustainability: Environ
No	Yes	Yes	No	Interdisciplinary Studies	TO INTERDISCIPLINARY 300 STUDIES	Provides an introduction to the theories and practices of interdisciplinary studies in humanities, social sciences, and natural sciences, and natural sciences and natural scinces and natural science
					IDS 350 INTERDISCIPLINARY	
¥					TOPICS IN ENVIRONMENTAL	
Yes	No	Yes	Yes	Interdisciplinary Studies	350 STUDIES LBR 200 LABOR AND THI	Provides an in-depth examination of major concepts in environmental science, including ecology, evolution, diseases, loss of biodivensity, global warming, and the public policies needed to address complex contemporary problems. Courses involve methods of scientific inquiry. Repeatable with different topics.
Yes	No	Yes	No	Labor Studies	200 ENVIRONMENT MGT 200 GLOBAL ORGANIZATIONAL ETHIC	
No	Yes	Yes	Yes	Management	AND SOCIAL	
No	Yes	Yes	Yes	Marketing	200 RESPONSIBILITY MKT 350 PRINCIPLES OF 350 MARKETING	Presenticitie: FCO 210 recommended. Surv Recycling protect in FA 2017
					MSW 551 SOCIAL POLIC III: COMMUNITY CAPACIT	
No	Yes	No	Yes	Masters in Social Work	551 BUILDING NCR 387 ENVIRONMENT	Prompusites: Advanced year status and declaration of Community, Capacity Building as generalization. Comparishe Subdary and proving the well being of individuals and families in poor unan negliborhoods are described and analyzed to prograg professional social wedness to advance social encommental justice.
Yes	No	Yes	No	Negotation Conflict Res	387 AND PEACEBUILDING OMG 220 INTRODUCTION	Peacebuilding and conflict transformation combine with ecology in an effort to reconsider the human relationship system as it combines with our environment. Explores how society might foster environmental improvements and sustainable development to achieve successful peacebuilding goals.
No	Yes	Yes	No	Operations Managemer	TO TRANSPORTATION 220 MANAGEMENT OMG 420 GLOBAL	httoduction to the attemative modes, systems, rates, services, and regulations in global transport including ocean, air, and surface carriers and systems.
No	Yer	Yes	Yes	Operations Managemen	TRANSPORTATION 420 MANAGEMENT	This course provides advanced study of alternative modes, avaiems, tables, and resultations in industrat provides analysis of orobtems concerning the distribution of consumer products, including environmental, social and policial issues.
	105	nes	165	Operations managemen		
No	Yes	Yes	Yes	Political Science	ISSUES IN AMERICAN 310 GOVERNMENT POL 338 GLOBAL	Analysis and critical evaluation of recent major issues, conflicts and problems in American government and institutions. Current issues might include social and health services, energy, environment, multinational corporations, milliary spending, laxation, political economy, criminal justice, and civil rights
No	Yes	No	Yes	Political Science	PLANNING -AND THE	Eamination of assumptions, concepts, and models for monitoring, forecasting, sepeculating, and predicting events and conditions affecting public policy in the international avera. Evaluation of the human and nonhuman issues and interactions that will affect both industrial acceletes.
No	Yes	Yes	Yes	Political Science	POL 375 TECHNICAL 375 POLICY & THE FUTURE	Various humanistic, ethical, legal, and policial-economic policy is sues as unmanning trends from technology, in such areas as energy, tool production, transportation, computers, communications, etectronic surveillance, medicine, weapony, and space. The issue of high technology wise global restructuring trends from technological change. Course will focus on one or more such technological topics depending upon the instructor.
No	Yes	Yes	Yes	Recreation Leisure Stud	260 EDUCATION	Ntoduction to outdoor education activities including camping, Inking, backpacking environmential discovery and selected outdoor survival skills. Emphasis on leadership techniques, group dynamics, leam building activities, program planning and evaluation. Field tips required. Two hours of activity per week.

Yes	No	Yes	Yes	Science Math and Tech	SMT 312 NATURAL 312 DISASTERS SMT 416 EARTH	Prerequisite: Completion of lower division General Education. Impact of natural events on human activities and vice versa. Mankind's uneasy relationship with atmosphere, oceans and not-so-adid Earth. Will include study of earthquakes, volcances, floods, landslides, tsunamis, climate change, humicanes, tomadoes and wildlines.
No	Yes	Yes	Yes	Science Math and Tech	SCIENCES FOR 416 TEACHERS SOC 384 COMMUNITY	Presquisite: Completion of lower division General Education. Study of planet Each including such topics as geology, volcances, earthquakes, tossils, oceanography, weather, and astronomy as appropriate for elementary and junior high school teachers. Two hours of lecture and three hours of laboratory per week.
No	Yes	Yes	No	Sociology	384 ORGANIZING	Study and project of community change. Analysis of the global context of local community organizing, including economic restructuring, environmental jusice, immigration and the role of the state. Theories of community engagement and multi-cultural alliances, with an emphasis on women's roles.