

2017/11/28(火)10:41

科目授業名 Course Title	Introduction to Environmental Studies (SPRING Q2)		
担当者 Instructor	リアン ヤン		
開講期 Semester / Year	2017年度 春学期	曜日時限 Timetable	月曜4限 月曜5限 木曜4限 木曜5限 集中講義
教室 Room	258教室	単位数 Credits	2.0
授業コード Class Code	D112200101	履修年次 Enrollment Year	1
科目ナンバリング Course Level	100		
授業内容 Course Description	Human choices and actions fundamentally transform, and are transformed by, environmental conditions and processes. The ways in which we interact with the Nature have tremendous implications for the equitable distribution of resources, the livelihoods of human being, and long-term ecological and economic sustainability. In this introductory environmental studies course, students will gain a foundation in understanding the human domination of ecosystems, the tragedy of the commons, and the concepts of nature or place.		
到達目標(授業の狙い) Objectives	To gain an understanding of environmental issues from interdisciplinary perspectives; learn about core concepts related to sustainability; examine market strategies and collective actions in meeting environmental challenges.		
授業方法 Method of Instruction	Lectures and class discussions		
準備学習 Class Preparation	Students are expected to read the assigned readings before coming to class. Students are also expected to listen attentively to the lectures, take notes, participate actively in discussions and work on practices in the classes. They are also expected to review course materials and prepare an open-book exam at the end of the term.		
教科書 Text	Humans in the Landscape: An Introduction to Environmental Studies ISBN: 978-0-393-92132-8 WW Norton and Company		
参考文献 Reference Books	NA		
授業計画 Course Outline			
第1回	June 29: What is Environment? How we know the environment is changing?(1)	第16回	
第2回	June 29: What is Environment? How we know the environment is changing?(2)	第17回	
第3回	July 3: Earth biophysical patterns and process (1)	第18回	
第4回	July 3: Earth biophysical patterns and process (2)	第19回	
第5回	July 6: Energy Resources and green house emissions (1)	第20回	
第6回	July 6: Energy resources and green house emissions (2)	第21回	
第7回	July 10: Urbanization and population growth (1)	第22回	
第8回	July 10: Urbanization and population growth (2)	第23回	
第9回	July 13: Resilience and ecosystem function (1)	第24回	
第10回	July 13: Resilience and ecosystem function (2)	第25回	
第11回	July 17: Sustainability and Environmentalism (1)	第26回	
第12回	July 17 Sustainability and Environmentalism (2)	第27回	
第13回	July 20 Market-based approaches (1)	第28回	
第14回	July 20 Market-based approaches (1)	第29回	
第15回	July 24 Technological innovations and learning	第30回	
成績評価基準 Evaluation			

平常点% Class Evaluation	15%	定期試験% Exam	35%	レポート% Report	25%	その他% Others	10%
その他詳細 Details	Participation (15%) Open-book final (35%) One essay and group or individual presentations (25%) Attendance (10%) Short writing practices in class (15%)						
特記事項 Particular Note							
授業に関する質問への対応 Professor Contact Hours	Mon, Tue, and Thu. 1:40-2:40 or by appointments						