CALIFORNIA STATE UNIVERSITY CHANNEL ISLANDS NEW COURSE PROPOSAL

DATE 09.12.2007 REV 9.26.07
PROGRAM AREA COMMUNICATION, ESRM, AND POLITICAL SCIENCE

1. Catalog Description of the Course. [Follow accepted catalog format.]						
	Prefix COMM/ESRM/F 3 hours lecture per wee hours blank per Prerequisites Corequisites Description: COMM/ESRM/POLS within the context of	k week 450 : Provides	practical exp	perience in negoti	ation and mediatio	.,
	☐ Gen Ed Categories ☐ Lab Fee Required	Graded CR/NO A - F		Tota	Repeatable for up to	
	☐ Title V Section 404	04: Governme	al (Student's cent US Co	onstitution US His	Multiple Enrollment in story	same semester
2.	Mode of Instruction (F Lecture Seminar Laboratory Activity	Units 3	Ours per Unit	Benchmark Enrollment	Graded Component	CS & HEGIS # (filled in by Dean)
3.	Justification and Learning Objectives for the Course. (Indicate whether required or elective, the degree it pertains to, and whether it meets University Writing, and/or Language requirements) [Use as much space as necessary] This is an elective course in the Environmental Communication Emphasis for the Bachelors of Arts in Communication Learning Objectives: Upon completion of the course, the student will be able to: a) Identify various processes and models of environmental dispute resolution and their appropriate application; b) Articulate the key differences between mediation and facilitation; c) Extrapolate the value of environmental dispute resolution; d) Explore the critical interplay between science, policy and technology as it relates to dispute resolution processes; e) Determine the role of public communication in environmental conflict resolution processes and collaborative policy development; f) Investigate the importance of environmental justice in designing environmental resolution dispute processes.					
4.	Is this a General Educ If Yes, indicate GE cat		YES h GE Criteria		NO 🗵	
	A (English Language, A-1 Oral Communication A-2 English Writing A-3 Critical Thinking B (Mathematics, Scient B-1 Physical Sciences	on		nking)		

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B-2 Life Sciences – Biology B-3 Mathematics – Mathematics and Applications B-4 Computers and Information Technology C (Fine Arts, Literature, Languages & Cultures) C-1 Art C-2 Literature Courses C-3a Language C-3b Multicultural D (Social Perspectives) E (Human Psychological and Physiological Perspectives) UD Interdisciplinary	
Course Content in Outline Form. [Be as brief as possible, but use as r	much space as necessary]
 Introduction to Environmental Conflict Resolution History of the Field Traditional Environmental Public Policy Development Collaborative Environmental Policy Development Theories of Collaboration Social Transformation and Mediation The Role of Public Communication in Environmental Policy Development Environmental Justice Environmental Mediation Theories and Approaches Situational Assessment Mediation Design Neutrality in Environmental Mediation The Role of Science in Environmental Mediation Processes Interplay Between Science & Policy Crafting Environmental Agreements: Single Text Documentation Evaluating Environmental Mediation Processes Sustaining Community Relations Current Case Studies (Local and National) 	
Does this course overlap a course offered in your academic program? Y If YES, what course(s) and provide a justification of the overlap?	TES NO 🛚
Does this course overlap a course offered in another academic area? YE If YES, what course(s) and provide a justification of the overlap? Signature of Academic Chair(s) of the other academic area(s) is required	
Cross-listed Courses (Please list all prefixes in Item 1) List Cross-listed Courses	
ESRM 450: Environmental Conflict Resolution POLS 450: Environmental Conflict Resolution	
Signature of Academic Chair(s) of the other academic area(s) is required	on the signature sheet below.
Department responsible for staffing: COMMUNICATION	
7. References. [Provide 3 - 5 references on which this course is based	d and/or support it.]
Bergstrom, J. (2004). Land Use Problems and Conflicts. Ox	xford: Rutledge
Lewicki, R. Gray, B & Elliot, M. (2003). <i>Making Sense of Int Concepts and Cases.</i> Washington DC: Island Press.	tractable Environmental Conflicts:

 $O'Leary,\,R.\,\,\&\,\,Bingham,\,G.\,\,(2003).\,\,\textit{The Promise and Performance of Environmental Conflict}$

6.

5.

Resolution. Washington DC: RFF Press. Daniels, S. E. & Walker, G. B. (2001). Working Through Environmental Conflict. The Collaborative Learning Approach. Westport, Connecticut: Praeger. Diehl, P. F. & Gleditsch, N. P. (2000). Environmental Conflict: An Anthology. Boulder. CO: Westview Press. Maser, C. (1996). Resolving Environmental Conflict: Towards Sustainable Community Development. Delray Beach, FL: St. Lucie Press. Crowfoot, J., & Wondolleck, J. (1990). Environmental Disputes: Community Involvement in Conflict Resolution. Washington, DC: Island Press. Bingham, G. (1986). Resolving Environmental Disputes: A Decade of Experience. Washington, DC: The Conversation Foundation. List Faculty Qualified to Teach This Course. Dr. Tracylee Clarke Other COMM or ERSM or POLS Faculty Effective Date First semester offered: Fall 2008 10. New Resources Required. YES NO If YES, list the resources needed and obtain signatures from the appropriate programs/units on the sheet below. Computer (data processing), audio visual, broadcasting needs, other equipment) Library needs b.

11. Will this new course alter any degree, credential, certificate, or minor in your program? YES NO If, YES attach a program modification form for all programs affected.

Dr. Tracylee Clarke9.10.2007Proposer of CourseDate

Facility/space needs

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Approval Sheet Program/Course: COMM/ESRM/POLS 450: ENVIRONMENTAL CONFLICT RESOLUTION

Program Chair(s)	Date
Program Chair(s)	Date
Program Chair(s)	Date
General Education Chair(s)	Date
Curriculum Committee Chair(s)	Date
Dean of Faculty	Date

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