University of Hawaii Maui College
SSM 401 - Environmental Law, Policy, and Justice

1. **Course Alpha. Please click on the ? to the right for help.**

   SSM

2. **Course Number. Please click on the ? to the right for help.**

   401

3. **Course Title/Catalog Title. Please click on the ? to the right for help.**

   Environmental Law, Policy, and Justice

4. **Number of Credits. Please click on the ? to the right for help.**

   3

5. **Contact Hours/Type. Please click on the ? to the right for help.**

   - Hour lecture (3)

6. **Course Description. Please click on the ? to the right for help.**

   Introduces legal and policy issues of environmental protection and decision-making.

   Explores the history, processes and politics in the formulation and implementation of U.S. federal and state and local environmental policies.

7. **Pre-Requisites. Please click on the ? to the right for help.**

   SSM 301, COM 215/PSY 253, and ENG 209, all with grade C or better; or consent.

8. **Co-requisites.**

9. **Recommended Preparation.**

   BLAW 200

10. **Is this a cross-listed course? Please click on the ? to the right for help.**

    NO

11. **Reason for Proposal. Why is this course being proposed or modified? This question requires specific information as part of the explanation. Please click on the ? to the right for help.**

    Course prerequisites are being changed consistent with minor changes in the overall program, driven by student feedback and a consensus on program improvement..

12. Effective Semester and Year. For new or modified courses, the effective year is one year from the semester proposed. For example, if proposed in Spring 2012, the effective semester is Spring 2013. Please click on the ? to the right for help.

Fall 2014

13. Grading Method. What grading methods may be used for this course? Please click on the ? to the right for help.

- Standard (Letter,Cr/NCr,Audit) (0)

14. Is this course repeatable for credit? How often can this course be counted toward a degree or certificate? Please click on the ? to the right for help.

NO

15. Course Student Learning Outcomes (SLOs). DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "COURSE LEARNING OUTCOMES" and enter in that screen. Please click on the ? to the right for help.

Course SLO/Competency	Recount the development history of law in society.	Recognize the roles of courts, legislature, public interests and executive branch in the creation and function of law and policy in the United States.	Explain the genesis of environmental law as it is known today, why it came to be, and distinguish different approaches on local, national and international levels.	Interpret case law, statutes, regulations and policies regarding their impact on environmental law and sustainability efforts.	Apply knowledge of environmental law and policy to contemporary Hawaiian issues via active participation in class mock proceedings and evaluation of ongoing legislative and quasi-judicial processes.
Identify generic legal structures and their functions in society.	☑	☑		☑	
Describe and categorize legal entities and systems in the United States.	☑	☑	☑	☑	
Articulate the rationale behind environmental law and policy, explain its processes and analyze its effectiveness at local state, national and international levels.	☑	☑	☑	☑	☑
Summarize Hawaiian environmental law and policies, and demonstrate an ability to participate effectively in legal and policy proceedings			☑	☑	☑

Course SLO/PSLO			Investigate,	Describe the	Propose and

	discover and summarize federal, state, local and industry codes, standards, laws, regulations, and guidelines.	unique sustainability challenges faced by island communities.	justify creative solutions to sustainability challenges that are scientifically sound.
Identify generic legal structures and their functions in society.	☑		
Describe and categorize legal entities and systems in the United States.	☑		☑
Articulate the rationale behind environmental law and policy, explain its processes and analyze its effectiveness at local state, national and international levels.	☑	☑	☑
Summarize Hawaiian environmental law and policies, and demonstrate an ability to participate effectively in legal and policy proceedings	☑	☑	☑

16. Course Competencies. DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "COURSE COMPETENCIES/ISSUES/SKILLS" and enter text in that screen. Course competencies are smaller, simpler tasks that connect to and facilitate the SLOs.

Competency
Recount the development history of law in society.
Recognize the roles of courts, legislature, public interests and executive branch in the creation and function of law and policy in the United States.
Explain the genesis of environmental law as it is known today, why it came to be, and distinguish different approaches on local, national and international levels.
Interpret case law, statutes, regulations and policies regarding their impact on environmental law and sustainability efforts.
Apply knowledge of environmental law and policy to contemporary Hawaiian issues via active participation in class mock proceedings and evaluation of ongoing legislative and quasi-judicial processes.

17. Recommended Course Content and Timeline. The course content facilitates the course competencies. Course content may be organized by weeks, units, topics or the like.

- Legal Sessions (2 weeks)
- United States environmental law &policy (3 weeks)
- Hawaii State law (2 weeks)
- Maui/local law and policy (3 weeks)
- Moot court proceedings (1 week)
- International law (3 weeks)
- Climate Change case study (2 weeks)

Content
• Legal Sessions (2 weeks) • United States environmental law &policy (3 weeks)

- Hawaii State law (2 weeks)
- Maui/local law and policy (3 weeks)
- Moot court proceedings (1 week)
- International law (3 weeks)
- Climate Change case study (2 weeks)

18. **Program Learning Outcomes. DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "PLOs" and enter text in that screen. Program Student Learning Outcomes (PLOs) supported by this course. If you are not a "program" use the Liberal Arts PLOs, view them by clicking on ? icon to the right.**

Program SLO
Investigate, discover and summarize federal, state, local and industry codes, standards, laws, regulations, and guidelines.
Describe the unique sustainability challenges faced by island communities.
Propose and justify creative solutions to sustainability challenges that are scientifically sound.

19. **College-wide Academic Student Learning Outcomes (CASLOs). FIRST, fill out the CASLO grid located in the UHMC tab above. Click on the HELP icon for tips on determining support for the CASLOs and indicate your choices below by clicking on the box in front of each supported CASLO. NOTE: Our campus does not use the Preparatory Level, Level 1 and Level 2 designations in the chart below.**

☑	**Creativity** - Able to express originality through a variety of forms. ☑ Level 2
☑	**Critical Thinking** - Apply critical thinking skills to effectively address the challenges and solve problems. ☑ Level 2
☑	**Information Retrieval and Technology** - Access, evaluate, and utilize information effectively, ethically, and responsibly. ☑ Level 2
☑	**Oral Communication** - Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes. ☑ Level 2
	Quantitative Reasoning - Synthesize and articulate information using appropriate mathematical methods to solve problems of quantative reasoning accurately and appropriately.
☑	**Written Communication** - Write effectively to convey ideas that meet the needs of specific audiences and purposes. ☑ Level 2

GenED SLO
Creativity - Able to express originality through a variety of forms.
Critical Thinking - Apply critical thinking skills to effectively address the challenges and solve problems.
Information Retrieval and Technology - Access, evaluate, and utilize information effectively, ethically, and responsibly.
Oral Communication - Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes.
Written Communication - Write effectively to convey ideas that meet the needs of specific audiences and purposes.

20. Linking. CLICK ON CHAIN LINK ICON IN UPPER RIGHT HAND CORNER TO BEGIN LINKING. Please click on the ? to the right for help.

21. Method(s) of delivery appropriate for this course. Please click on the ? to the right for help.

- Classroom/Lab (0)
- HITS/Interactive TV (0)
- Hybrid (0)

22. Text and Materials, Reference Materials, and Auxiliary Materials. Please click on the ? to the right for help.

Environmental Law Stories by Richard James Lazarus and Oliver A. Houck. Foundation Press (2005)

- Richard James Lazarus; Oliver A. Houck. Environmental Law Stories. 1st. Foundation Press, 2005, 9781587787287.

23. Maximum enrollment. Please click on the ? to the right for help.

16

24. Particular room type requirement. Is this course restricted to particular room type? Please click on the ? to the right for help.

NO

25. Special scheduling considerations. Are there special scheduling considerations for this course? Please click on the ? to the right for help.

NO

26. Are special or additional resources needed for this course? Please click on the ? to the right for help.

27. Does this course require special fees to be paid for by students? Please click on the ? to the right for help.

NO

28. Does this course change the number of required credit hours in a degree or certificate? Please click on the ? to the right for help.

no

29. Course designation(s) for the Liberal Arts A.A. degree and/or for the college's other associate degrees. Please click on the ? to the right for help.

Degree	Program	Category
Associate in Arts:	Liberal Arts	LE - Elective
AS:	Human Services - All	SS - Social Science
AAS:	ANY	SS - Social Science
BAS:	Other	CR - Core Course/Requirement - BAS
Developmental/ Remedial:		

Core requirement for Bachelor of Applied Science in Sustainable Science Management

Social Sciences

30. Course designation(s) for other colleges in the UH system.

Diversification Social Sciences

31. Indicate the year and page # of UHMC catalog referred to. For new or modified courses, please indicate the catalog pages that need to be modified and provide a sheet outlining those changes.

UHMC 2013-2014 at p.141

32. College-wide Academic Student Learner Outcomes (CASLOs). Please click on the HELP icon for more information.

Standard 1 - Written Communication Write effectively to convey ideas that meet the needs of specific audiences and purposes.		
Outcome 1.1 - Use writing to discover and articulate ideas.		
Outcome 1.2 - Identify and analyze the audience and purpose for any intended		

communication.		
Outcome 1.3 - Choose language, style, and organization appropriate to particular purposes and audiences.		
Outcome 1.4 - Gather information and document sources appropriately.		
Outcome 1.5 - Express a main idea as a thesis, hypothesis, or other appropriate statement.		
Outcome 1.6 - Develop a main idea clearly and concisely with appropriate content.		
Outcome 1.7 - Demonstrate a mastery of the conventions of writing, including grammar, spelling, and mechanics.		
Outcome 1.8 - Demonstrate proficiency in revision and editing.		
Outcome 1.9 - Develop a personal voice in written communication.		
Standard 2 - Quantitative Reasoning Synthesize and articulate information using appropriate mathematical methods to solve problems of quantative reasoning accurately and appropriately.		
Outcome 2.1 - Apply numeric, graphic, and symbolic skills and other forms of quantitative reasoning accurately and appropriately.		
Outcome 2.2 - Demonstrate mastery of mathematical concepts, skills, and applications, using technology when appropriate.		
Outcome 2.3 - Communicate clearly and concisely the methods and results of quantitative problem solving.		
Outcome 2.4 - Formulate and test hypotheses using numerical experimentation.		
Outcome 2.5 - Define quantitative issues and problems, gather relevant information, analyze that information, and present results.		
Outcome 2.6 - Assess the validity of statistical conclusions.		
Standard 3 - Information Retrieval and Technology. Access, evaluate, and utilize information effectively, ethically, and responsibly.		
Outcome 3.1 - Use print and electronic information technology ethically and responsibly.		
Outcome 3.2 - Demonstrate knowledge of basic vocabulary, concepts, and operations of information retrieval and technology.		
Outcome 3.3 - Recognize, identify, and define an information need.		
Outcome 3.4 - Access and retrieve information through print and electronic media, evaluating the accuracy and authenticity of that information.		
Outcome 3.5 - Create, manage, organize, and communicate information through electronic media.		
Outcome 3.6 - Recognize changing technologies and make informed choices about their appropriateness and use.		
Standard 4 - Oral Communication Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes.		

Outcome 4.1 - Identify and analyze the audience and purpose of any intended communication.		
Outcome 4.2 - Gather, evaluate, select, and organize information for the communication.		
Outcome 4.3 - Use language, techniques, and strategies appropriate to the audience and occasion.		
Outcome 4.4 - Speak clearly and confidently, using the voice, volume, tone, and articulation appropriate to the audience and occasion.		
Outcome 4.5 - Summarize, analyze, and evaluate oral communications and ask coherent questions as needed.		
Outcome 4.6 - Use competent oral expression to initiate and sustain discussions.		
Standard 5 - Critical Thinking **Apply critical thinking skills to effectively address the challenges and solve problems.**		
Outcome 5.1 - Identify and state problems, issues, arguments, and questions contained in a body of information.		
Outcome 5.2 - Identify and analyze assumptions and underlying points of view relating to an issue or problem.		
Outcome 5.3 - Formulate research questions that require descriptive and explanatory analyses.		
Outcome 5.4 - Recognize and understand multiple modes of inquiry, including investigative methods based on observation and analysis.		
Outcome 5.5 - Evaluate a problem, distinguishing between relevant and irrelevant facts, opinions, assumptions, issues, values, and biases through the use of appropriate evidence.		
Outcome 5.6 - Apply problem-solving techniques and skills, including the rules of logic and logical sequence.		
Outcome 5.7 - Synthesize information from various sources, drawing appropriate conclusions.		
Outcome 5.8 - Communicate clearly and concisely the methods and results of logical reasoning.		
Outcome 5.9 - Reflect upon and evaluate their thought processes, value system, and world views in comparison to those of others.		
Standard 6 - Creativity **Able to express originality through a variety of forms.**		
Outcome 6.1: Generate responses to problems and challenges through intuition and non-linear thinking.		
Outcome 6.2: Explore diverse approaches to solving a problem or addressing a challenge.		
Outcome 6.3: Sustain engagement in activities without a preconceived purpose.		
Outcome 6.4: Apply creative principles to discover and express new ideas.		
Outcome 6.5: Demonstrate the ability to trust and follow one's instincts in the absence of external direction		
Outcome 6.6: Build upon or adapt the ideas of others to create novel expressions or		

new solutions.

33. Additional Information