

Kālai Lā'au: Hawaiian woodworking HWST 135 (CRN 63511)

Friday 9am – 1pm

INSTRUCTOR: William "Miki" Kalaniopio Cook

OFFICE HOURS: Fridays 2:00-3:00 pm

EMAIL: wmkcook@hawaii.edu

EFFECTIVE DATE: FALL 2022 [Aug 22-Dec 16]

Regarding this Syllabus:

This syllabus is subject to change at the descretion of the instructor. All changes will be relayed to the student via email.

Ka 'Ike Papa

KA NUʻUKIA O KE KULANUI KAIĀULU O KE KOʻOLAU

'O kēia ka wā kūpono e ho'onui ai ka 'ike me ka ho'omaopopo i ko Hawai'i mau ho'oilina waiwai. Aia nō ho'i ma ke Kulanui Kaiāulu o ke Ko'olau nā papahana hou o nā 'ike akeakamai a me nā hana no'eau. Me ke kuleana ko'iko'i e ho'ohiki ke Kulanui ke kāko'o a e ho'okumu i ala e hiki ke kōkua i ka ho'onui 'ike a nā Kānaka Maoli. Na mākou e ho'olako, kāko'o a paipai i ko nā Ko'olau a me ko O'ahu a me nā mea 'ē a'e ho'i me nā hana no'eau ākea, ho'ona'auao 'oihana ame ka ho'onui 'ike ma ke kaiāulu -- hō'a'ano a e ho'oulu i nā haumāna i ka po'okela.

Windward Community College offers innovative programs in the arts and sciences and opportunities to gain knowledge and understanding of Hawai'i and its unique heritage. With a special commitment to support the access and educational needs of Native Hawaiians, we provide the Ko'olau region of O'ahu and beyond with liberal arts, career and lifelong learning in a supportive and challenging environment — inspiring students to excellence

CATALOG DESCRIPTION

This is a Hawaiian cultural woodwork and wood carving project class. This class will involve the development of two to three introductory woodworking projects of Hawaiian cultural significance or ceremonial use. Through this class the students will develop both the skills needed to work effectively and safely with wood, and the cultural knowledge important to the pieces developed. As a project class, there will be specific projects and themes set by the

instructor of general Hawaiian cultural interest. Students will learn different aspects and solutions in carving and creating Hawaiian cultural projects.

STUDENT LEARNING OUTCOMES

As a result of taking this course, students can expect to attain the following outcomes:

- Learn to plan and create wood working projects of Hawaiian cultural relevance or significance.
- Gain a deeper insight into Hawaiian cultural use of wood.
- Gain deeper understanding of the cultural significance of the wood-working project the student has undertaken.
- Learn to work with wood in an effective and safe manner.

COURSE TASKS

Concepts or Topics in Hawaiian Woodworking Student Skills and Competencies

- Papa Ku'i 'ai (Kalo Pounding Board)
- 'Umeke Lā'au (Wooden Bowls)
- Papa Hōlua (Hōlua Sled)
- Ki'i Kālai (Carved Images)
- Hohoa, I'e Kuku (Kapa Beaters)
- Pahu Heiau (Temple Drum)
- Mea Kaua (War Implements)

- 1. Research and develop project designs
- 2. Research the project's cultural significance and importance.
- 3. Develop a plan for their project.
- 4. Learn about the tools necessary to complete their project.
- 5. Learn how to work with larger to smaller wood forms.
- 6. Learn how to finish and detail their project.

ASSESSMENT TASKS AND GRADING

Attendance: This is a course with a substantial amount of reading and research to be done at home by the student. Students will have almost 5.5 hours of instruction a week and are expected to fulfill additional work time per week outside of class time. Attendance will be taken at each class and being more than 5 minutes late will be considered late, unless student has communicated with kumu before class starts. It is at the instructor's discretion if a tardiness is excused or not. 3 unexcused tardies will count as one unexcused absence. A doctor's note or some other form of documentation must substantiate classes missed for a valid reason. The student's final grade will have a 5 percent deduction for every unexcused absence.

<u>Quizzes, Midterm & Final Exam</u> will be given promptly at the beginning of class to denote attendance. Make-ups are given **only** at instructor's discretion.

Concept Paper: Completion of the three research papers, each 2 ½ - 3 page in length, discussing the cultural use and significance of the trees and projects required in the class. Student papers must be written in Times New Roman, 12-point font, 1" margins. MLA format, three cited sources, only one of which can be a website, and any pertinent photos or diagrams they plan on using may be printed in color and attached to the end of the 2 ½ - 3 typed page essay or a google doc may be used instead of printing a paper. A writing scaffold will be provided to assist the students' creation of this essay. For further assistance in accessing sources, creating citations, or MLA format, please consult the Writing Center in Hale La'akea, Room 222, (808) 235-7473. Project Plan: Students are required to submit a Project Plan for their implement in consultation with the instructor for each project undertaken before work starts on the project. Both original project plans must be submitted along with each of the two semester projects in order for full credit to be received.

<u>Finished Project:</u> Students will be graded on their project's development, creation, and completion.

Project Presentation: Students will be graded on a short presentation in which they showcase their project, how it was planned and completed, and the Hawaiian cultural significance, history, and use of what they have created.

TOTAL		1,000 points	
Finished Project & Presentation (200pts ea)	400 points	<u></u>
total	,	1	
Midterm & Final Exam (50 points each x 2)		100 points	F = less than 60% of
total		o pomio	2 00 077001
total Project Plan (25 points each x 2)		50 points	D = 60 - 69% of
Research Paper (100 points each x 3)		300 points	C = 70 - 79% of
total		-	
Wood ID Quizzes (25 points each x 2)		50 points	B = 80 - 89% of
total		-	
Quizzes (25 points each x 4)		100 points	A = 90 - 100% of
Students will be graded as follows:			Grade Scale:

I (incomplete), is given at the INSTRUCTOR'S DISCRETION if the student is unable to complete a small part of the course because of circumstances beyond your control. It is <u>the student's</u> responsibility to make up incomplete work with a minimum level (or better) of achievement. Failure to satisfactorily make up incomplete work within the appropriate time period will result in a grade change from "I" to the contingency grade identified by the instructor (see catalog).

CR (credit), 70% or above in total points. The student must indicate an intent to take the course as CR/N in writing by the end of the 10th week of classes (see catalog).

NC (**no credit**), below 70% or total points (see catalog). The NC grade will not be used as an alternative grade for an "F"

W (withdrawal), Official withdrawal from the course will depend on the course length at time

LEARNING RESOURCES

The materials and supplies will be based on the project undertaken and determined by the instructor. Students are responsible for purchasing some of their own supplies, cost will be determined based on the nature of their individual projects.

Class requirements

• Some assignments, readings, and videos will be viewed on the google classroom site.

ADDITIONAL INFORMATION

- **Here are some things to maintain while taking this class:**
- > Immerse yourself in the work
- ➤ Help others and treat everyone with respect
- > Join the discussions and ask questions
- > Take what you learn and apply it
- **Class rules:**
- ➤ Cell phone usage not permitted in this course unless approved by the instructor
- Late work will be accepted for 50% of the grade.
- ➤ If you do not come to class, it is the students responsibility to talk to the instructor regarding assignments.
- Extra credit opportunities are for students that complete all assignments.
- > Class engagement and participation are mandatory.
- ➤ Shoes are mandatory for this course. If the student does not have the proper foot wear they will not be able to participate in the carving portion of this class.
- ➤ Protective dust masks, and safety goggles are mandatory while utilizing machines and watching demonstrations.
- ➤ MySuccess: Students may be referred for extra help or advising through MySuccess. Students can also explore resources at MySuccess. Hawaii.edu and windward.hawaii.edu/MySuccess

General Schedule of Topics

Introduction to Project Theme or Topic, Tools, Methods and Safety

Researching Hawaiian Cultural Significance

Developing your Project Plan

Working with large & small forms

Wood Identification & Natural Resource Topics

Finishing and Detailing

DISABILITIES ACCOMMODATIONS

If you have a physical, sensory, health, cognitive, or mental health disability that could limit your ability to fully participate in this class, you are encouraged to contact the Disability Specialist Counselor to discuss reasonable accommodations that will help you succeed in this class. Ann Lemke can be reached at (808) 235-7448, lemke@hawaii.edu, or you may stop by Hale 'Ākoakoa 213 for more information.

TITLE IX

Title IX prohibits discrimination on the basis of sex in education programs and activities that receive federal financial assistance. Specifically, Title IX prohibits sex discrimination; sexual harassment and gender-based harassment, including harassment based on actual or perceived sex, gender, sexual orientation, gender identity, or gender expression; sexual assault; sexual exploitation; domestic violence; dating violence; and stalking. For more information regarding your rights under Title IX, please visit: https://windward.hawaii.edu/Title_IX/. Windward Community College is committed to the pursuit of equal education. If you or someone you know has experienced sex discrimination or gender-based violence, Windward CC has resources to support you. To speak with someone confidentially, contact Karla Silva-Park, Mental Health Counselor, at (808) 235-7468 or karlas@hawaii.edu or Kaahu Alo, Designated Confidential Advocate for Students, at (808) 235-7354 or kaahualo@hawaii.edu. To make a formal report, contact the Title IX Coordinator at (808) 235-7393 or wcctix@hawaii.edu.

ACADEMIC INTEGRITY

Work submitted by a student must be the student's own work. The work of others should be explicitly marked, such as through use of quotes or summarizing with reference to the original author. Students can upload papers to http://www.TurnItIn.com to have papers checked for authenticity, highlighting where the paper potentially fails to appropriately reference sources. In this class, students who commit academic dishonesty, cheating, or plagiarism will receive a failing grade for plagiarized assignments. Further academic consequences may apply. All cases of academic dishonesty are referred to the Vice Chancellor for Student Affairs.

ALTERNATE CONTACT INFORMATION

If you are unable to contact the instructor, have questions that your instructor cannot answer, or for any other issues, please contact the Academic Affairs Office: Location: Alakai 121 Phone: (808) 235-7422 Email: wccaa@hawaii.edu.

WINDWARD Community College

Schedule

HWST 135/136: Kālai

Lā'au Fri 9 AM – 1:00 PM

Kumu Miki Cook

*	**Note: Subject to change per instructor . **					
	Lā	Ka hana o ka papa	Ha'awina			
1	Aug 26	Introductions, syllabus and schedule. Google classroom. Go over set up and break down on Fridays. Safety briefing (cleaning, off limit areas). Makahiki games. Soap carving. Wood identification. Supplies, lockers (sand paper)	<i>-Bring shoes</i> Exercise 1			
	Sept 2	Bishop Museam Field trip Scavenger hunt	2 woods			
	Sept 9	Tools and carving techniques. Clamping and carving practical. Lecture Makahiki season. New vocabulary words, wood ID system. Makahiki video. Project plans, Papers, research, Soap carving.	Complete project plan 1			
	Sept 16	Work Day: Projects (Makahiki) Quiz Makahiki	2 new woods			
2	Sept 23	Work day: Projects (Makahiki) Lecture: Paper writing	2 new woods			

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	Sept 30	Work day: 'Ulumaika, Papa Kōnane, Ihe, 'ō'ō, Moapahe'e. Start project plan for project 2. Look at tree paper.	Review for wood ID and Wood ID quiz 1
	Oct 7	Vocab quiz 1: Lecture: Lawaiʻa (Fishing Implements)	2 new woods
	Oct 14	Work day Project 2, Lecture: Cordage projects. Visit WCC Hawaiian collection	Project plan 1 due Project Paper 1 dueProject 1 due 2 new woods
	Oct 21	Kamehameha Day: No Class	
	Oct 28	Lecture: Shell, Bone, Stone, teeth, other mediums. Project 1 due: presentation	2 new woods Tree paper due
3	Nov 4	Lecture Wood ID and Cordage, Work day project 2	
	Nov 11	Holiday: Veterans Day	
	Nov 18	Work day, Lecture: Fishing traditions. Wood ID quiz 2 Lecturing: Farming bowls, poi boards, kalo	
	Nov 25	Non Instructional: Thanksgiving recess	
	Dec 2	Vocab quiz 2, Neolithic Tools, stone work Lecture: Kuku kapa and implements.	
	Dec 9	Lecture: Kaua, Mea kaua. Repair work Lecture: Akua and moʻolelo	
4	Dec 16	Last day of class: Presentations and Final. Hoʻomaʻemaʻe (last day to turn in work)	Project 2 due Project 2 plan due Project 2 paper due