

**Hawaii Community College**  
**PLO Alignment to GELOs**  
**Tropical Forest Ecosystem and Agroforestry-TEAM (10-18-17)**

**General Education Learning Outcomes (GELOs)**

	Program Learning Outcomes (PLOs)	Comm.	Critical Reading	Critical Thinking	Information Competency	Technological Literacy	Quantitative Reasoning	Areas of Knowledge	Self and Community	Cultural Diversity	Ethics
1	Apply basic ecosystem concepts to natural resource management.			X				X			
2	Use an understanding of general scientific concepts in design of forestry systems.			X				X			
3	Use knowledge of applicable laws and regulations to make decisions about managing ecosystems.				X						X
4	Apply effective interpersonal and communication skills.	X									
5	Recognize, collect, and interpret field data.			X	X	X	X	X			
6	Apply effective management practices to commercial or conservation efforts.			X				X			

Proposed by: (All program faculty)

Orlo Steele

Approved by: (Program DC)

Pamela Scheffler

Approved by: (LA Dean)


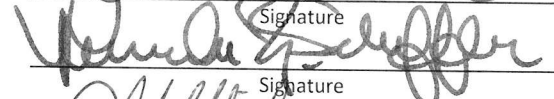

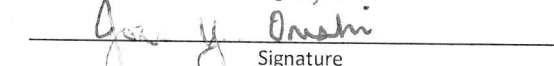
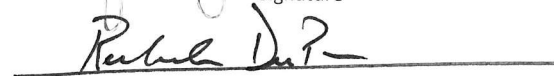
Melanie Wilson

Approved by: (VCAA)

Joni Onishi

IAC

Reshala DuPuis

  
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3/21/18  
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