# NAME \_\_\_\_\_\_ SEMESTER/YEAR BEGAN TEAM \_\_\_\_\_ HAWAI'I COMMUNITY COLLEGE, 2019-2020 Tropical Forest Ecosystem and Agroforestry Management (AS-TEAM)

**Program Requirements** (AS Overall [62-65 credits, cumulative GPA 2.0 required from all courses]) (CA Overall [31 credits, cumulative GPA 2.0 required from all courses])

Course	Course Name	Semester, Year & Grade	CA Credits	AS Credits
FALL:				
AG 175	Agroforestry		3	3
AG 175L	Agroforestry Lab		1	1
BUSN 150	Intro to Business Computing		3	3
OR				
ICS 101	Digital Tools for the Information World			
ENG 102	College Reading Skills		3	3
MATH 120	Trigonometry for Surveying (or Math 135)		4	4
	Semester Total		14	14
SPRING:				
BIOL 156	Natural History of the Hawaiian Islands (DB)		3	3
BIOL 156L	Natural History of the Hawaiian Islands Lab		1	1
CHEM 100 or higher	Chemistry and Society or higher		3	3
ENG 100	Composition I		3	3
GEOG 170	Forest Ecosystem Surveying, Inventorying & Monitoring		3	3
GEOG 170L	Forest Ecosystem Surveying, Inventorying & Monitoring Lab		1	1
HWST 105	Hawai'i Plant Culture (DH)		3	3
	Semester Total		17	17
SUMMER:				
AG 190V+	Internship			1-4
FALL:	•			
AG 130	Agroforestry Business Management			3
BIOL 101	General Biology			
OR				
BIOL 171	Introductory Biology I			3
OR				
BOT 101	General Botany			
OR				
ZOOL 101	Principles of Zoology			
BIOL 101L	General Biology Lab			
OR				
BIOL 171L	Introductory Biology Lab I			1
OR				
BOT 101L	General Botany Lab			
OR				
ZOOL 101L	Principles of Zoology Lab			

<b>OR</b> SP 251	Public Speaking		(3)
SP 151	Introduction to Speech & Communication		3
AG 291	Forest Restoration Ecology and Ecosystem Management Practicum		3
AG 275L	Forest Pest Management Lab	 	1
AG 275	Forest Pest Management		3
AG 245L	Tropical Silviculture and Forest Plant Propagation Lab		1
A.C. 2451	Propagation		1
AG 245	Tropical Silviculture and Forest Plant		3
AG 192+	Selected Topics Forest Ecosystem Management		1
SPRING:			
	Semester Total		15
BIOL 124L	Environment and Ecology Lab		1
BIOL 124	Environment and Ecology		3
GEOG 180L	Geographic Information Systems in Forest Ecosystem Management Lab		1
GEOG 180	Geographic Information Systems in Forest Ecosystem Management		3

### Courses completed that do not apply to major

Course	Sem., Yr. & Grade	Course	Sem., Yr. & Grade

#### **Special Instructions**

1. If you need more information about courses currently offered that will apply to this program, Call (808) 934-2623 or e-mail forteam@hawaii.edu or check the website at http://hawaii.hawaii.edu/forestteam

## **Minimum Entry Requirements are:**

Completion of:	or	Placement in:
ENG 21 or ESL 21		ENG 102
ENG 22 or (ESL 22G a	& ESL 22W)	ENG 100
MATH 82X		MATH 100 or higher

+ Students may choose to take 2 credits of AG 190V, or 1 credit of AG 190V and 1 credit AG 192

#### For more information on Gainful Employment on all of our programs, please go to the following link: http://www.hawaii.hawaii.edu/gainful-employment/