MarineLab Teacher Workshops
Citizen Science/Service Learning Marine Ecology Workshop
July 15 - 19, 2024

8 AM 30 30 30 30 30 30 30 30 30 30 30 30 30			Monday	Tuesday	Wednesday	Thursday	Friday
9 AM 00 00 00 00 00 00 00		:00		BREAKFAST (8:00)	BREAKFAST	BREAKFAST	BREAKFAST
Solid Soli	8 AM	:30					
10 AM 30							Final Assessment
11 AM 30 OPEN CHECK IN (optional lunch at noon for anyone who arrives early) 12 PM 30 ORIENTATION 1 PM 30 ORIENTATION 2 PM 30 ORIENTATION 3 PM 30 ORIENTATION, LAGOON SNORKEL Culturing Lab 4 PM 30 Culturing Lab 5 PM 30 SUPPER 5 PM 30 SUPPER 5 SOROR KEY Diversity Discussions (in Field identification of Reef Fish analysis analysis analysis analysis analysis biscussions (in Field identification of Reef Fish analysis ana			(optional lunch at noon	,		ecology #2 with REEF fish	FIELD TRIP: Coral Poor
1 PM							
1 PM 30		<u> </u>	*	LUNCH	LUNCH	LUNCH	LUNCH (optional)
SWIM TEST, SNORKEL ORIENTATION, LAGOON SNORKEL ORIENTATION, LAGOON SNORKEL 4 PM			ORIENTATION				
SNORKEL FIELD TRIP: Mangrove ecology TRIP: Marine Debris 4 PM							
S PM 100		90000000	the contract of the contract o	FIELD TRIP: Mangrove		investigation	
S PM 130 SUPPER			•				
Fresentation/Social PM :30 PM :30 September 2: 15							
WELCOME SOCIAL: Supper/Welcome and Introduction to Keys Habitats Presentation/Social 100 100 115 100 100 100 100 100 100 10				SUPPER	SUPPER	SUPPER	
Supper/ Welcome and Introduction to Keys Habitats Presentation/Social 15 10 10 10 10 10 10 10 10 10 10 10 10 10		•		LAB: Water Quality		LAB: Microplastics	COLOR KEY Introductory activities
:45 :00 :00 :15 Reef Ecology identification of Reef Fish analylsis Summary and data analylsis Discussions (in F	8 PM	:15	Introduction to Keys Habitats	DISCUSSION: Coral	,		paperwork Snorkeling or other WET
:30 1/29/2024	Q PM	:00					Labs & excursions Discussions (in FCC)
	3 PM	:30					1/29/2024