Date	Time	Tonio	Professor	Location
Date	8:00 - 8:30	Topic Coffee h		Location
Monday, July 18	8:30 - 9:00			
	9:00 - 9:30	I. Workshop Introduction	Michael Connelly, Tatiana	UCR Auditiorium
	9:30 - 10:00		Villalobos, Juan Jose Alvarado	
		II. Costa Rica coral restoration	Tatiana Villalobos, Juan Jose	UCR Auditiorium
	10:30 - 11:00		Alvarado	
	11:00 - 11:30 11:30 - 12:00	III. Fundamentals of genetics and evolution, introduction to molecular methods in genetics	Michael Connelly	UCR Auditiorium
	12:00 - 12:30	Lunch h	Our	
	12:30 - 1:00	Lanon	oui	
	1:00 - 1:30	DNA extraction training - Qiagen DNeasy kits	Michael Connelly	CIMAR Laboratory
	1:30 - 2:00			
	2:00 - 2:30			
	2:30 - 3:00			
	3:00 - 3:30	DAIA	Mish and Orangella	OIMAD Labaratan
	3:30 - 4:00 4:00 - 4:30	DNA concentration measurement and quality check training	Michael Connelly	CIMAR Laboratory
	4:30 - 5:00			
	8:00 - 8:30	Coffee h	our	
Tuesday, July 19	8:30 - 9:00			
	9:00 - 9:30	IV. Introduction to conservation genetics and species	Andrea Quattrini, David Paz-	UCR Auditorium
	9:30 - 10:00	delimitation	Garcia, Michael Connelly	
	10:00 - 10:30	DCD training	Michael Corrett	CIMARITE
	10:30 - 11:00 11:00 - 11:30	PCR training	Michael Connelly	CIMAR Laboratory
	11:00 - 11:30			
	12:00 - 12:30	Lunch hour		
	12:30 - 1:00	Euror nour		
	1:00 - 1:30	Gel electrophoresis training	Michael Connelly	CIMAR Laboratory
	1:30 - 2:00			
	2:00 - 2:30			
	2:30 - 3:00			
	3:00 - 3:30 3:30 - 4:00			
	4:00 - 4:30			
	4:30 - 5:00			
Wednesday, July 20	8:00 - 8:30	Coffee h	our	•
	8:30 - 9:00			
	9:00 - 9:30	V. Coral species diversity in the eastern tropical Pacific	David Paz-Garcia, Juan Jose	UCR Auditorium
	9:30 - 10:00	VI Caral algae aumhiceis in the costern transcal Desifie	Alvarado Ana Palacio-Castro	UCR Auditorium
	10:00 - 10:30 10:30 - 11:00	VI. Coral-algae symbiosis in the eastern tropical Pacific	Ana Palacio-Castro	OCK Auditonum
	11:00 - 11:30	VII. Coral biodiversity research at the Smithsonian: STRI	Michael Connelly	UCR Auditorium
	11:30 - 12:00	field research and NMNH historical collections	·	
	12:00 - 12:30	Lunch hour		
	12:30 - 1:00			
	1:00 - 1:30	PCR cleanup and Sanger sequencing preparation	Michael Connelly	CIMAR Laboratory
	1:30 - 2:00 2:00 - 2:30	Restriction fragment length polymorphism (RFLP) assays	Michael Connelly, David Paz-	CIMAR Laboratory
	2:30 - 3:00	Restriction raginem length polymorphism (RFLF) assays	Garcia	CINAR Laboratory
	3:00 - 3:30			
	3:30 - 4:00			
	4:00 - 4:30			
	4:30 - 5:00			
Thursday, July 21	8:00 - 8:30	Coffee h	our	
	8:30 - 9:00 9:00 - 9:30	VIII. Conservation genetics for coral restoration	Michael Connelly, David Paz-	UCR Auditorium
	9:30 - 10:00	VIII. Conservation genetics for coral restoration	Garcia	OOK Additorian
	10:00 - 10:30			
	10:30 - 11:00	IX. Genomics and high-throughput sequencing in	Michael Connelly	UCR Auditorium
	11:00 - 11:30	conservation biology, plan for workshop Part II		
	11:30 - 12:00			
	12:00 - 12:30	Lunch hour		
	12:30 - 1:00 1:00 - 1:30	Molecular laboratory wrap-up session		CIMAR Laboratory
	1:30 - 2:00	molecular laberatory was as seession		City at Euboratory
	2:00 - 2:30			
	2:30 - 3:00			<u> </u>
	3:00 - 3:30	Reflections and group discussion		UCR Auditorium
	3:30 - 4:00			
	4:00 - 4:30 4:30 - 5:00			