

MONDAY MARCH 26	
PRE-MEETING ACTIVITIES	
Workshop	
9:00 - 5:00	MarineGeo Workshop (invitation only) Aransas Room

TUESDAY MARCH 27	
PRE-MEETING ACTIVITIES	
Field Trip	
8:30	Padre Island National Seashore & Laguna Madre - Ed Proffitt & Donna Devlin Meet in Lobby of Omni Hotel
Workshops	
8:30 - 5:00	MarineGeo Workshop (invitation only) Aransas Room
9:00 - 12:00	Statistical Methods Using R: Univariate Analyses - Peter Petraitis Laguna Madre Room
1:30 - 5:00	Statistical Methods Using R: Multivariate Analyses - Peter Petraitis Laguna Madre Room
1:30 - 5:00	Scientific Writing and Publishing Boot Camp - Paul Montagna Copano Room
4:00 - 7:00	REGISTRATION CORPUS CHRISTI BALLROOM FOYER
5:00 - 7:00	WELCOME RECEPTION CORPUS CHRISTI BALLROOM B/C

WEDNESDAY MARCH 28			
7:00 - 8:30	CONTINENTAL BREAKFAST CORPUS CHRISTI BALLROOM B/C		
7:00 - 5:00	REGISTRATION CORPUS CHRISTI BALLROOM FOYER		
8:30 - 9:00	WELCOME & BUSINESS MEETING NUECES BALLROOM A/B		
9:00 - 10:00	PLENARY PRESENTATION - Jeff Levinton NUECES BALLROOM A/B		
10:00 - 10:30	BREAK CORPUS CHRISTI BALLROOM B/C		
	Corpus Christi Ballroom A	Nueces Ballroom A	Nueces Ballroom B
10:-12:00	Anthropogenic I Impacts	Community Ecology I	Biological Invasions I: Molecular
12:00 - 1:30	LUNCH ON YOUR OWN		
1:30 - 3:15	Anthropogenic Impacts II	Community Ecology II	Biological Invasions II: Interactions
3:15-3:45	BREAK CORPUS CHRISTI BALLROOM B/C		
3:45-5:45	Ecophysiology/Arctic Ecosystems	Community Ecology III	Biological Invasions III: Pathogens/ Climate/Seagrass

THURSDAY MORNING MARCH 29			
8:45 - 9:45	Bus transportation to Poster Session: Aquarium		
9:00 - 1:00	POSTER SESSION TEXAS STATE AQUARIUM Presenters for Odd Poster Numbers should be at Posters 9:30-10:45 Presenters for Even Poster Numbers should be at Posters 10:45-12:00		
9:00 - 11:00	BRUNCH TEXAS STATE AQUARIUM		
1:00 - 1:30	Bus transportation to Oral Sessions: Omni Hotel		
THURSDAY AFTERNOON MARCH 29			
	REGISTRATION CORPUS CHRISTI BALLROOM FOYER		
1:30 - 3:15	Corpus Christi Ballroom A	Nueces Ballroom A	Nueces Ballroom B
3:15 - 3:45	Reef Ecology I: Disturbance/ Hurricanes/ Community Shifts	Sustainable Fisheries	Trophic Relationships
3:45-5:45	Reef Ecology II: Disease/ Management/ Genetics	Molecular Ecology	Ecosystem Functioning & Stability

FRIDAY MARCH 30			
7:00 - 8:30	CONTINENTAL BREAKFAST CORPUS CHRISTI BALLROOM B/C		
	REGISTRATION CORPUS CHRISTI BALLROOM FOYER		
	Corpus Christi Ballroom A	Nueces Ballroom A	Nueces Ballroom B
8:30 - 10:00	Reef Ecology III: Community Ecology	Biodiversity	Benthic Ecosystem Services/ Deep Sea Biology
10:00-10:30	BREAK		
10:30-12:00	Reef Ecology IV: Larval Recruitment/ Reef Fish	Habitat Sustainability & Restoration I	Behavior
12:00 - 1:30	LUNCH ON YOUR OWN		
1:30 - 3:15	Macroecology/ Chemical Ecology/ Life History	Habitat Sustainability & Restoration II	Evolution/ Population Genetics/ Genomics
3:15 - 3:45	BREAK		
3:45 - 5:45	Recruitment/ Larval Ecology	Climate Change	Conservation Management
6:30 - 7:30	Bus transportation to Banquet @ Brewster's Street Icehouse		
7:00 - 10:00	BANQUET/BAND BREWSTER STREET ICEHOUSE		
10:30 - 11:30	Bus Transportation to Omni Hotel		