

Reef Conservation UK

8th – 10th December 2020

#RCUK2020



Tuesday 8th December 2020

10:00	Welcome	Introduction and overview of week	Dom & RCUK Committee
10:10	<i>Plenary</i>	Insights for catalysing environmental conservation	<i>Morena Mills</i>
10:40	<i>Session I</i>	Reefs in a Changing World – Part I	
13:30	<i>Plenary</i>	The complexity of complexity: The importance of habitat structure for fish abundance and behavior in the Florida Keys	<i>Al Harborne</i>
14:00	<i>Session II</i>	Reef Ecology	
16:00	<i>Workshop</i>	MERMAID: An open source data platform for coral reef data collection and visualization	<i>WWF & WCS</i>

Wednesday 9th December 2020

10:00	Welcome	Introduction and overview of day	Hannah & RCUK Committee
10:05	<i>Plenary</i>	Insights into bleaching disparity among conspecific corals	<i>Sarah Lemer</i>
10:35	<i>Session III</i>	Molecular Approaches to Coral Reefs	
11:15		Speed Networking	
12:00	<i>Session III</i>	Molecular Approaches to Coral Reefs – continued	
13:30	<i>Workshop</i>	Using storytelling to engage in science and conservation	<i>Blue Ventures</i>
15:30	<i>Workshop</i>	Building a Better Fieldwork Future: Preventing & Managing Sexual Harassment and Assault in the Field	<i>UC Santa Cruz</i>

Thursday 10th December 2020*

10:00	<i>Welcome</i>	Introduction and overview of day	<i>Dave & RCUK Committee</i>
10:10	<i>Plenary</i>	Signs of recovery for the coral reefs of Cambodia	<i>Srey Oun & Mat Glue</i>
10:40	<i>Session IV</i>	Coral Reef Conservation	
13:00		Lightning talk Q and A	
14:00	<i>Session V</i>	Reefs in a Changing World – Part II	
16:00	<i>Plenary</i>	Ex situ coral reproduction: a platform for diverse research approaches	<i>Jamie Craggs</i>
16:15	<i>Close</i>	Student prizes and closing remarks	
16:30		Conference ends & online afterparty	

***Christmas apparel encouraged**