



TechCamp

Kochi

18 May 2022 TechCamp Day 0	
	Participants and Trainers arrive throughout the day - <i>Le Meridien Kochi</i>
Afternoon	Organizers' meeting and venue walkthrough, media pull asides
17:00 - 18:00	Trainers meeting
17:30 - 17:45	Tech test with Jenna Jambeck
18:00 - 19:00	Trainers Dinner - <i>Le Meridien Kochi</i>

Emcee/Facilitator: Scott Hartman & TechCamp Team

19 May 2022 TechCamp Day 1	
8:30 - 9:00	Registration
9:00 - 9:15	Welcome Remarks - <i>Scott Hartman, Cultural Affairs Officer, U.S. Consulate; Dr. Dhanuraj, Chairman, CPPR</i>
9:15 - 9:30	What is TechCamp - <i>Jenny Beth Aloys and Manny Pereira, Program Managers, TechCamp</i>
9:30 - 10:30	<p>What's Your Challenge? Brainstorming Groups Pick a topic below and work as a group to brainstorm/discuss challenges in the field:</p> <ol style="list-style-type: none"> 1. Preventing marine litter and pollution 2. Economic challenges to sustainable solutions 3. Coastlines and communities 4. Communicating data with stakeholders
10:30 - 10:45	Speed Geeking Explanation - <i>JB and Manny</i>
10:45 - 12:00	Speed Geeking
12:00 - 13:00	Lunch
13:00 - 15:00	<p>Interactive Training Session 1 <i>Choose one topic from the table below</i></p>

Topic	Trainers
1. Mapping Plastic debris to prevent Marine Pollution using GIS & Remote sensing techniques for a Sustainable Future	<i>Lydia Wanjiru</i>
2. Story Impact Lab: an interactive workshop to transform your communications	<i>Kate Furby</i>
3. Ocean Data and Marine Pollution	<i>Dr. R Venkatesan</i>
4. Coproduction of knowledge: Linking communities and the ocean to promote healthy, sustainable human-environment interactions	<i>Kelton McMahon</i>
5. Human Centered Design & Creative Project Management	<i>Ceylan Usaki Erali</i>
6. How to create an Investor-Ready Pitch Deck (& Pitching Best Practice)	<i>Dilnawaz Khan</i>
7. Train your AI sidekick to map human activity and empower communities with data	<i>Margot Stiles</i>
8. Mobile App Development: Is mobile app a magic pill for solving development issues?	<i>Samdy Lonh</i>

15:00 - 15:30	Coffee/Tea Break
15:30 - 16:30	“Hacking Tracking to Prevent Plastic Pollution” - <i>Virtual Session with Jenna Jambeck, Distinguished Professor, University of Georgia</i>
16:30 - 17:00	Challenge Statement Brief - <i>Manny and JB</i>
17:00 - 17:30	End of Day Announcements - <i>Scott Hartmann</i>
19:00 - 20:00	Dinner

20 May 2022 TechCamp Day 2	
8:00 - 9:00	Travel to Boat Tour
9:00 - 11:00	Boat Tour - participants network and mingle while on boat tour
11:00 - 11:30	Return to hotel

11:30 - 12:00	Challenge Statement Read-out and Project Groups Form <i>One representative from each group will share what challenge statement they came up with and why it's important</i>
12:00 - 13:00	Lunch
13:00 - 15:00	Interactive Training Session 2 <i>Choose one topic from the table in Day 1</i>
15:00 - 15:30	Coffee/Tea Break
15:30 - 16:30	Challenge Statement Development Participants will go back to their brainstorming groups and narrow down top challenges to develop an actionable/tangible challenge statement
16:30 - 17:30	Work on mapping out solutions <i>Project Groups formulate solutions</i>
17:30 - 18:00	End of Day Announcements - <i>Manny and JB</i>
18:00 - 19:00	Dinner

21 May 2022 TechCamp Day 3	
9:00 - 9:10	Morning Announcements - <i>Scott Hartmann</i>
9:10 - 11:00	Interactive Training Session 3 <i>Choose one topic from the table on Day 1</i>
11:00 - 12:00	Work on mapping out solutions <i>Project Groups formulate solutions and create presentations</i>
12:00 - 13:00	Lunch
13:00 - 14:00	Continue working on mapping out solutions and presentations <i>Project Groups formulate solutions and create presentations</i>
14:00 - 15:00	Group Presentations <i>Participants will receive written feedback from trainers</i>
15:00 - 15:30	Follow-on Announcement/Survey - <i>JB and Manny</i>
15:30 - 16:00	Closing Remarks and Certificates - <i>Scott Hartmann</i>