

# CETA' DIVING

## INDICATIVE PLANNING

### CERTIFIED DIVERS

14 DAYS



WEEK 1.							
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
<b>8:00</b>							
<b>10:00</b>	<p><b>1. First meeting at the guesthouse</b></p> <p><b>2. Who are we?</b> Introduction of the team and NGO ; planning and goals of the mission</p> <p><b>3. Good to know before starting the mission...</b> Introduction on the location, wildlife and safety rules</p>	<p><b>- Dive 1.*</b></p> <p>- Debriefing and data restitution</p>	<p><b>- Dive 2.</b></p> <p>- Debriefing and data restitution</p>	<p><b>- Dive 3.</b></p> <p>- Debriefing and data restitution</p>	<p><b>- Dive 4.</b></p> <p>- Debriefing and data restitution</p>	<p><b>- Dive 5.</b></p> <p>- Debriefing and data restitution</p>	
<b>11:30</b>	<b>Lunch</b>						
<b>13:30</b>	<p><b>4. Practice swim in the lagoon</b></p> <p><b>5. First dolphin sighting from shore</b></p>	<p><b>6. Where are we?</b> Introduction on the natural settings and study area</p>	<p><b>7. How do we study the dolphins?</b> Introduction on the equipment and data collection process</p>	<p><b>8. Who are these dolphins?</b> Some tips to identify the dolphins individually</p>	<p><b>9. What do we know about Tiputa bottlenose dolphins?</b> Demographic parameters, social organization, sounds</p>	<p><b>10. Why are these dolphins so familiar with humans?</b> The history of scuba diving in Rangiroa, behavioral processes</p>	
<b>16:00</b>						<b>Aperitif</b>	

OFF

WEEK 2.							
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
9:00	OFF	11. Are dolphins protected in French Polynesia?	12. Are there risks associated with close interactions between dolphins and humans?	13. Recommendations to implement responsible dolphin watching activities	14. What is a bottlenose dolphin?	15. What other cetacean species inhabit French Polynesian waters?	General debriefing ; sharing photos and videos collected during the mission
11:30		Lunch					
13:30		- Dive 6. - Debriefing and data restitution	- Dive 7. - Debriefing and data restitution	- Dive 8. - Debriefing and data restitution	- Dive 9. - Debriefing and data restitution	- Dive 10. - Debriefing and data restitution	OFF
16:00							Aperitif

\* All field activities are **dependent upon weather and currents**. The dives may occur in the afternoon on **week 1** and in the morning on **week 2**.

**Speaker:** Pamela Carzon, **scientific coordinator of DOR** and PhD student at **PSL Paris Sciences et Lettres**.

## PERSONAL CONTRIBUTION OF VOLUNTEERS

Our volunteers are also invited to contribute to other NGO's tasks such as...

- **Data processing** - *matching, etc.*
- **Designing awareness / communication tools** - *posters, website, etc.*