

Day	Time Slot	Activity
Sunday, 9 th June		Participants arrival. Welcome, introduction of participants and discussion of the programme in light of the data that has been brought to the meeting.
Monday, 10 th June	AM PM	<p>Formal welcome, participant introductions and outline of workshop programme.</p> <p>Introductory talks on Sponges, Protistan groups–foraminifera, Xenophyophora, etc; Cnidaria.</p> <p>Working sessions: Identification of images of key morphospecies. Effectively, there will be a series of workstations with a taxonomist at each station with contractors spending one-on-one time at each station.</p> <p>Capture and input of necessary information (images and locations) into a database.</p> <p>Summary of progress.</p>
Tuesday, 11 th June	AM PM	<p>Introductory talks on Image analyses and management software.</p> <p>Discussion on various options.</p> <p>Working sessions: Identification of images of key morphospecies.</p> <p>Capture and input of necessary information (images and locations) into a database.</p> <p>Summary of progress.</p>
Wednesday, 12 th June	AM PM	<p>Introductory talks on Crustacea, Cephalopoda, Echinodermata</p> <p>Working sessions: Identification of</p>

		<p>images of key morphospecies.</p> <p>Capture and input of necessary information (images and locations) into a database.</p> <p>Summary of progress.</p>
Thursday, 13 th June	AM	Introductory talks on Echinodermata continued, Fish
	PM	<p>Working sessions: Identification of images of key morphospecies.</p> <p>Capture and input of necessary information (images and locations) into a database.</p> <p>Summary of progress.</p>
Friday, 14 th June	AM	<p>Taxonomic experts produce summary of findings. Discussion on format of on-line and physical Atlas and Taxonomic Guide, , including morphospecies description, pictures.</p> <p>Discussion and recommendation on future sampling and reporting protocols.</p>
	PM	
Saturday, 15 th June	AM	Final presentations by taxonomic experts and organisers.
	PM	Departure of participants