<table>
<thead>
<tr>
<th>UNIT</th>
<th>TERM 3 TOPIC</th>
<th>ASSESSMENT</th>
<th>DUE DATE</th>
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| 7    | Human impacts and management of marine environments
   Study of range of human impacts and their management.
   (References: Introduction to Marine Science text
   Chapters 7. Marine Pollution
   17. Problems in our seas
   18. Sustainable use of the sea.
   20. Fisheries Biology. | Digital presentation combining modes (e.g. images, embedded videos)
   4-5 minutes | Week 7
   Draft Due: August 25
   Week 9
   Final presentations:
   September 7 & 8 |
<table>
<thead>
<tr>
<th>UNIT</th>
<th>TERM 4 TOPIC</th>
<th>ASSESSMENT</th>
<th>DUE DATE</th>
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|      | Coastal Dynamics and Coastal Engineering
   Study of coastal processes and their management.
   (References: Introduction to Marine Science text
   Chapters 2. Oceans and waves
   3. Currents and weather
   4. Coastlines
   5. Coastal Engineering
   6. Seawater | Examination
   2 hours (600-800 words)
   unseen; stimulus material provided during supervised conditions | Week 8
   Exam Block |

This work plan was last updated on Wednesday, 26 July 2017. The contents are subject to change – students will be advised in advance of any changes - regularly check for updates.