<table>
<thead>
<tr>
<th>Research Project</th>
<th>Coastal evolution/Quaternary environmental change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Principal investigator/Supervisor</td>
<td>Professor Benjamin Horton</td>
</tr>
</tbody>
</table>

**Project Description**

This project is part of an ongoing program of field-based and computational research to reconstruct Quaternary sea levels and to apply the paleo-record to improve projections of future sea-level change.

For field-focused candidates: skills in micropaleontology/paleo environmental reconstructions and/or sedimentology of coastal systems are highly desirable.

For computationally-focused candidates: a strong numerical or statistical background is highly desirable. Applicants able to participate in both field and computational research are particularly encouraged.

**Supervisor contact:**

If you have questions regarding this project, please contact the Prof Benjamin Horton:

bphorton@ntu.edu.sg

**ASE contact:** ASE Postgraduate Programme ase_postgrad@ntu.edu.sg

How to apply: Please apply at the following: [http://admissions.ntu.edu.sg/graduate/R-Programs/R-WhenYouApply/Pages/RApplyOnline.aspx](http://admissions.ntu.edu.sg/graduate/R-Programs/R-WhenYouApply/Pages/RApplyOnline.aspx) indicating an interest in working with Professor Benjamin Horton in the application.