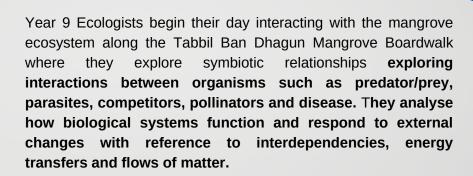
## Year 9 - Marine Ecosystems Full Day program at NBEEC





At Nudgee Beach they select and use appropriate equipment, including digital technologies, to collect and record data systematically and accurately to conduct random quadrats in both a disturbed and undisturbed mangrove site, consider the effect of sedimentation when yabby pumping and examine the diversity and abundance of fish species during dragnet fishing. They analyse their methods and the quality of their data and explain specific actions to improve the quality of their evidence.

Back at the Centre, students will partake in two live animal presentations focusing on Dubee and Kabul to increase their understanding that ecosystems consist of communities of interdependent organisms and abiotic components of the environment; matter and energy flow through these systems.



Contact Us: 07 3267 7811

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