# Aquatic Technology 7–10 Syllabus (2024): Suggested Stage 4 outcomes

The following suggested Stage 4 outcomes provide teachers with a guide to adjusting the Stage 5 outcomes in the *Aquatic Technology 7–10 Syllabus* (2024) to meet the needs of students in Years 7 and 8. If you are teaching the syllabus to students in Stage 5 refer to the Stage 5 syllabus outcomes.

### Suggested outcomes

A student:

applies safe work practices and identifies cultural and ethical protocols in aquatic contexts

communicates ideas and concepts in aquatic technology contexts

applies practical skills in aquatic activities

describes cultural, environmental and technological factors relating to aquatic organisms and ecosystems

describes the relationships between aquatic organisms and environments

processes and uses data from aquatic environments

uses equipment, techniques and materials to investigate and engage with aquatic environments

explains the impact of aquatic activities and practices on society and the environment