SwimVAC Levels Information Guide:

In Alignment with the Royal Life Saving Swim and Survive Program

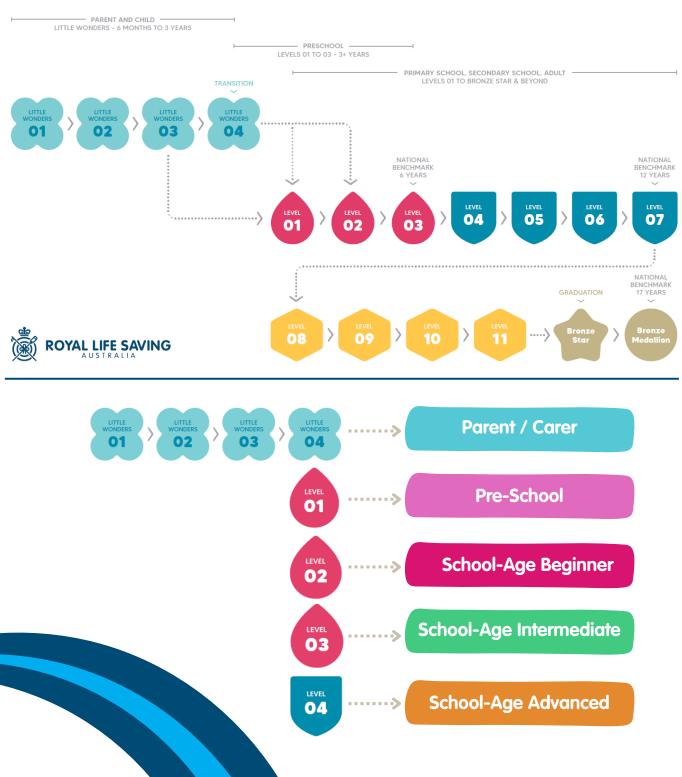






The SwimVAC Levels are aligned with Royal Life Saving's nationally recognised Swim and Survive Program as well as the National Swimming and Water Safety Framework. The program provides high-quality water safety education, helping children achieve the National Benchmarks appropriate for their age.

Each SwimVAC Level focuses on teaching the specific skills associated with the corresponding step in the Swim and Survive pathway.



Parent / Carer

Strand	Skill Outcome
Parent & Carer Education	 Understand their role in aquatic education and safety in aquatic environments Teach child to transition to independence without parent/carer assistance
Entry & Exit	Enter and exit the waterEnter the water, return to the edge and exitHang walk along the edge
Flotation	 Float on front and back and recover, assisted or using a buoyant aid Orientate the body using rotation skills, assisted or using a buoyant aid
Swimming	 Assisted glide on front and back Kick on front and back Move/paddle arms Combine arm and leg action to move through the water
Underwater	Experience water on the head and faceSubmerge underwaterBlow bubbles
Lifesaving	 Identify people who can help in an emergency





Pre-School

Strand	Skill Outcome
Hazards & Personal Safety	 Identify where water can be found around the home
Entry & Exit	 Identify safe areas for entering and exiting the water Enter and exit the water
Flotation	• Float on front and back using a buoyant aid
Swimming	 Kick on front and back using a buoyant aid Glide on front and back Move 3 metres continuously using arms and lets
Underwater	• Submerge the body and exhale in the water
Lifesaving	 Identify people who can help in an emergency





School-Aged Beginner

Strand	Skill Outcome
Hazards & Personal Safety	 Identify dangers in aquatic environments around the hme
Entry & Exit	• Slide in entry and exit
Flotation	 Float on front and back and recover Orientate the body using rotation with a buoyant aid Tread water using a buoyant air Fit a lifejacket and float
Swimming	Glide on front and back, kick and recoverSwim 5 metres basic freestyle
Underwater	 Submerge to recover an object from chest deep water
Lifesaving	Identify different ways to get help
Rescue	• Be pulled to safety with an aid
Sequencing & Survival Skills	 Float with a buoyant aid for 30 seconds and kick to safety





School-Aged Intermediate

Strand	Skill Outcome
Hazards & Personal Safety	 Identify rules for safe behaviour in and around home aquatic environments
Entry & Exit	• Fall in entry and recover
Flotation	Float on back for 30 secondsTread water for 30 seconds
Swimming	 Swim 10 metres freestyle with breathing Swim 5 metres backstroke Swim 5 metres survival backstroke kick
Underwater	• Swim through a submerged obstacle
Lifesaving	 Identify people and actions to help in an aquatic emergency
Rescue	• Be rescued with a buoyant aid
Sequencing & Survival Skills	 Perform a survival sequence to simulate an accidental entry





School-Aged Advanced

Strand	Skill Outcome
Hazards & Personal Safety	Identify aquatic environments
Entry & Exit	• Step in entry
Flotation	 Float on front and back in deep water and recover Orientate the body using rotation skills
Swimming	 Swim 15 metres freestyle Swim 15 metres backstroke Swim 10 metres survival backstroke Swim 10 metres breaststroke kick
Underwater	 Surface dive and recover an object from shoulder deep water
Lifesaving	• Recognise an emergency and call for help
Rescue	• Talk rescue



