Course	Purpose	Prerequisites
1: Introduction to Water Skills	aquatic skills.	II No skill prerequisites II Participants usually start at about 6 years of age

Learn-to-Swim Level 1: Introduction to Aquatic Skills

Water Adjustment, Entry and Exit

- II Enter water using ramp, steps or side
- Exit water using ladder, steps or side

Breath Control and Submerging

- Blow bubbles, 3 seconds
- Bobbing, 5 times
- II Open eyes underwater and retrieve submerged objects in shallow water, 2 times

Buoyancy

- Front glide, 2 body lengths
- Recover from a front glide to a vertical position
- Back glide, 2 body lengths
- Back float, 5 seconds
- Recover from a back float or glide to a vertical position

Changing Direction and Position and Treading

- Roll from front to back
- Roll from back to front
- II Arm and hand treading actions, in chest-deep water

Swim on Front

All—2 body lengths

- II Alternating leg action
- II Simultaneous leg action
- II Alternating arm action
- II Simultaneous arm action
- II Combined arm and leg actions on front

Swim on Back

All—2 body lengths

II Alternating leg action

- Simultaneous leg action
- Alternating arm action
- Simultaneous arm action
- II Combined arm and leg actions on back

Water Safety

- Staying safe around water
- Recognizing the lifeguards
- II Don't Just Pack It, Wear Your Jacket—demonstrate
- Recognizing an emergency
- How to call for help—demonstrate
- II Too Much Sun Is No Fun

Exit Skills Assessment

- 1. Enter independently, using either the ramp, steps or side, travel at least 5 yards, bob 5 times, then safely exit the water. (Participants can walk, move along the gutter or "swim.")
- 2. Glide on front at least 2 body lengths, roll to a back float for 5 seconds, then recover to a vertical position. (This part of the assessment can be performed with assistance.)

Course	Purpose	Prerequisites
	Build on the basic aquatic skills and water	Successful demonstration of the Learn-to-Swim Level 1 exit skills assessment

Learn-to-Swim Level 2: Fundamental Aquatic Skills

Water Adjustment, Entry and Exit

- Enter by stepping or jumping from the side into shoulder-deep water
- Il Exit using ladder, steps or side from chest-deep water

Breath Control and Submerging

- II Fully submerge and hold breath, 10 seconds
- Bobbing, 10 times
- II Open eyes underwater and retrieve submerged objects in chest-deep water, 3 times
- Rotary breathing, 5 times

Buoyancy

- Front glide, 2 body lengths
- II Float in a face-down position, 10 seconds

- cc Front float
- cc Jellyfish float
- cc Tuck float
- Recover from a front float or glide to a vertical position
- Back glide, 2 body lengths
- ■Back float, 15 seconds
- Recover from a back float or glide to a vertical position

Changing Direction and Position and Treading

- **II** Roll from front to back
- II Roll from back to front
- II Change direction of travel while swimming on front or back
- II Tread water using arm and leg actions, 15 seconds in shoulder-deep water

Swim on Front

II Combined arm and leg actions on front, 5 body lengths

Swim on Back

- II Finning arm action, 5 body lengths
- Il Combined arm and leg actions on back, 5 body lengths

Water Safety

- II Staying safe around water
- II Don't Just Pack It, Wear Your Jacket—demonstrate
- Recognizing an emergency
- How to call for help—demonstrate
- II Too Much Sun Is No Fun
- II Look Before You Leap
- II Think So You Don't Sink
- Reach or Throw, Don't Go
- II The danger of drains

Exit Skills Assessment

- 1. Step from the side into chest-deep water, push off the bottom, move into a treading or floating position for at least 15 seconds, swim on front and/or back for 5 body lengths, then exit the water.
- 2. Move into a back float for 15 seconds, roll to front, then recover to a vertical position.
- 3. Push off and swim using combined arm and leg actions on front for 5 body lengths, roll to back, float for 15 seconds, roll to the front, then continue swimming for at least 5 body lengths.

Course	Purpose	Prerequisites

Learn-to-Swim	Level
3: Stroke	
Development	

Build on the skills learned in Levels 1 and 2 to help participants achieve basic water competency in a pool environment

II Successful demonstration of the Learn-to-Swim Level 2 exit skills assessment

Learn-to-Swim Level 3: Stroke Development

Water Entry and Exit

Enter water by jumping from the side, fully submerge, then recover to the surface and the side

Headfirst entry from the side in a sitting and kneeling position

Breath Control and Submerging

- Bobbing while moving toward safety, 15 times
- Rotary breathing, 15 times

Buoyancy

- II Survival float, 30 seconds
- Back float, 1 minute

Changing Direction and Position and Treading

- II Change from vertical to horizontal position on front
- II Change from vertical to horizontal position on back
- II While in a vertical position, rotate one full turn
- II Tread water, 1 minute

Swim on Front

- Push off in a streamlined position, then begin flutter kicking, 3 to 5 body lengths
- ^{II} Push off in a streamlined position, then begin dolphin kicking
- II Front crawl, 15 yards
- Breaststroke kick, 15 yards

Swim on Back

■ Elementary backstroke, 15 yards

Swim on Side

II Scissors kick, 15 yards

Water Safety

- Reach or Throw, Don't Go—demonstrate
- II Think Twice Before Going Near Cold Water or Ice
- II Look Before You Leap
- Developing breath control safely
- II Making good decisions—choosing an exit point

Exit Skills Assessment

- 1. Jump into deep water from the side, recover to the surface, maintain position by treading or floating for 1 minute, rotate one full turn, then turn as necessary to orient to the exit point, level off, swim front crawl and/or elementary backstroke for 25 yards, then exit the water.
- 2. Push off in a streamlined position, then swim front crawl for 15 yards, change position and direction as necessary, swim elementary backstroke for 15 yards, then exit the water.

Course	Purpose	Prerequisites
4: Stroke	performing the swimming strokes that were	n Successful demonstration of the Learn-to-Swim Level 3 exit skills assessment

Learn-to-Swim Level 4: Stroke Improvement

Water Entry and Exit

- Headfirst entry from the side in a compact position
- Headfirst entry from the side in a stride position

Breath Control and Submerging

- Swim underwater, 3 to 5 body lengths, without hyperventilating
- "Feetfirst surface dive

Buoyancy

"Survival swimming, 1 minute

Changing Direction and Position and Treading

- Front crawl open turn
- Back crawl open turn
- II Tread water using 2 different kicks (modified scissors, modified breaststroke or rotary),
- 2 minutes

Swim on Front

- II Front crawl, 25 yards
- Breaststroke, 15 yards
- Butterfly, 15 yards

Swim on Back

- Push off in a streamlined position and begin flutter kicking, 3 to 5 body lengths
- Push off in a streamlined position and begin dolphin kicking, 3 to 5 body lengths
- Elementary backstroke, 25 yards
- Back crawl, 15 yards

Swim on Side

II Sidestroke, 15 yards

Water Safety

- Reach or Throw, Don't Go—demonstrate
 - cc Reaching assist

- cc Throwing assist
- **II** Recreational water illnesses
- II Think So You Don't Sink—demonstrate
- "Look Before You Leap

Exit Skills Assessment

- 1. Perform a feetfirst entry into deep water, swim front crawl for 25 yards, change direction and position as necessary and swim elementary backstroke for 25 yards.
- 2. Swim breaststroke for 15 yards, change direction and position as necessary and swim back crawl for 15 yards.
- 3. Submerge and swim a distance of 3 to 5 body lengths underwater without hyperventilating, return to the surface, then exit the water.

Course	Purpose	Prerequisites
Learn-to-Swim Level 5: Stroke Refinement	all six swimming strokes (i.e., front crawl,	"Successful demonstration of the Learn-to-Swim Level 4 exit skills assessment

Learn-to-Swim Level 5: Stroke Refinement

Water Entry and Exit

- II Shallow-angle dive from the side
- II Shallow-angle dive, glide 2 to 3 body lengths and begin any front stroke

Breath Control and Submerging

- II Tuck surface dive
- Pike surface dive

Changing Direction and Position and Treading

- Front flip turn while swimming
- Backstroke flip turn while swimming
- II Tread water, 5 minutes
- II Tread water, using legs only, 2 minutes

Swim on Front

- II Front crawl, 50 yards
- Breaststroke, 25 yards
- Butterfly, 25 yards

Swim on Back

- Elementary backstroke, 50 yards
- Back crawl, 25 yards
- II Standard (back) scull, 30 seconds

Swim on Side

■ Sidestroke, 25 yards

Water Safety

- How to call for help and the importance of knowing first aid and CPR
- **II** Recreational water illnesses
- Reach or Throw, Don't Go—demonstrate
- II Look Before You Leap—demonstrate
- II Think So You Don't Sink
- II Think Twice Before Going Near Cold Water or Ice
- II Wave, Tide or Ride, Follow the Guide

Exit Skills Assessment

- 1. Perform a shallow-angle dive into deep water at least 9 feet deep, swim front crawl for 50 yards, then swim elementary backstroke for 50 yards using appropriate and efficient turning styles throughout.
- 2. Swim breaststroke for 25 yards, change direction of travel as necessary and then swim back crawl for 25 yards using appropriate and efficient turning styles throughout.

Course	Purpose	Prerequisites
6: Swimming and Skill Proficiency— Personal Water	lu l'agch narticinante houv to prevent aquatic	Il Successful demonstration of the Learn-to-Swim Level 5 exit skills assessment

Learn-to-Swim Level 6: Skill Proficiency—Personal Water Safety

Swim on Front, Back and Side

- II Front crawl, 100 yards
- II Elementary backstroke, 100 yards
- Back crawl, 50 yards
- Breaststroke, 50 yards
- II Sidestroke, 50 yards
- Butterfly, 50 yards

Turns

- II Front crawl open turn
- Back crawl open turn
- Front flip turn
- Backstroke flip turn
- II Sidestroke open turn

- Butterfly turn
- Breaststroke turn

Specialty Knowledge and Skills

- **HELP** position, 2 minutes
- "Huddle position, 2 minutes
- Feet first surface dive
- II Tuck surface dive
- Pike surface dive
- Back float, 5 minutes
- Survival float, 5 minutes
- Survival swimming, 10 minutes
- II Tread water, using legs only, 2 minutes
- II Surface dive and retrieve an object from the bottom

Water Safety

- II Think So You Don't Sink
- II Swim as a Pair Near a Lifeguard's Chair
- II Know About Boating Before You Go Floating
- II Look Before You Leap
- II The danger of drains
- II The dangers of hyperventilation and extended breath-holding

Exit Skills Assessment

- 1. Swim 500 yards continuously using any 3 strokes, swimming at least 50 yards of each stroke.
- 2. Jump into deep water, perform a survival float for 5 minutes, roll onto back and perform a back float for 5 minutes.
- 3. Perform a feet first surface dive, retrieve an object from the bottom of the pool at a depth of 7 to 10 feet, return to surface and return to starting point.