



FOR YOUTH DEVELOPMENT®  
FOR HEALTHY LIVING  
FOR SOCIAL RESPONSIBILITY

# LESSON SELECTOR

## WHAT AGE GROUP DOES THE STUDENT FALL INTO?



6 months–3 years  
**PARENT\* & CHILD:**  
STAGES A–B



3 years–5 years  
**PRESCHOOL:**  
STAGES 1–4



5 years–12 years  
**SCHOOL AGE:**  
STAGES 1–6



12+ years  
**TEEN & ADULT:**  
STAGES 1–6

All age groups are taught the same skills but divided according to their developmental milestones.

## WHICH STAGE IS THE STUDENT READY FOR?

Can the student respond to verbal cues and jump on land?

**NOT YET**

**A / WATER  
DISCOVERY -  
SKIP BEGINNER**

Is the student comfortable working with an instructor without a parent in the water?

**NOT YET**

**B / WATER  
EXPLORATION -  
SKIP ADVANCED**

Will the student go underwater voluntarily?

**NOT YET**

**1 / WATER  
ACCLIMATION -  
PIKE & POLLIWOG**

Can the student do a front and back float on his or her own?

**NOT YET**

**2 / WATER  
MOVEMENT -  
EEL & GUPPY**

Can the student swim 10–15 yards on his or her front and back?

**NOT YET**

**3 / WATER  
STAMINA -  
RAY & MINNOW**

Can the student swim 15 yards of front and back crawl?

**NOT YET**

**4 / STROKE  
INTRODUCTION -  
STARFISH & FISH**

Can the student swim front crawl, back crawl, and breaststroke across the pool?

**NOT YET**

**5 / STROKE  
DEVELOPMENT -  
FLYING FISH**

Can the student swim front crawl, back crawl, and breaststroke across the pool and back?

**NOT YET**

**6 / STROKE  
MECHANICS -  
SHARK**

\*At the Y, we know families take a variety of forms. As a result, we define **parent** broadly to include all adults with primary responsibility for raising children, including biological parents, adoptive parents, guardians, stepparents, grandparents, or any other type of parenting relationship.



# STAGE DESCRIPTIONS

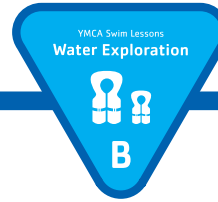
## SWIM STARTERS

Accompanied by a parent, infants and toddlers learn to be comfortable in the water and develop swim readiness skills through fun and confidence-building experiences, while parents learn about water safety, drowning prevention, and the importance of supervision.



### A / WATER DISCOVERY

Parents accompany children in stage A, which introduces infants and toddlers to the aquatic environment through exploration and encourages them to enjoy themselves while learning about the water.



### B / WATER EXPLORATION

In stage B, parents work with their children to explore body positions, floating, blowing bubbles, and fundamental safety and aquatic skills.

## SWIM BASICS

Students learn personal water safety and achieve basic swimming competency by learning two benchmark skills:

- Swim, float, swim—sequencing front glide, roll, back float, roll, front glide, and exit
- Jump, push, turn, grab



### 1 / WATER ACCLIMATION

Students develop comfort with underwater exploration and learn to safely exit in the event of falling into a body of water in stage 1. This stage lays the foundation that allows for a student's future progress in swimming.



### 2 / WATER MOVEMENT

In stage 2, students focus on body position and control, directional change, and forward movement in the water while also continuing to practice how to safely exit in the event of falling into a body of water.



### 3 / WATER STAMINA

In stage 3, students learn how to swim to safety from a longer distance than in previous stages in the event of falling into a body of water. This stage also introduces rhythmic breathing and integrated arm and leg action.

## SWIM STROKES

Having mastered the fundamentals, students learn additional water safety skills and build stroke technique, developing skills that prevent chronic disease, increase social-emotional and cognitive well-being, and foster a lifetime of physical activity.



### 4 / STROKE INTRODUCTION

Students in stage 4 develop stroke technique in front crawl and back crawl and learn the breaststroke kick and butterfly kick. Water safety is reinforced through treading water and elementary backstroke.



### 5 / STROKE DEVELOPMENT

Students in stage 5 work on stroke technique and learn all major competitive strokes. The emphasis on water safety continues through treading water and sidestroke.



### 6 / STROKE MECHANICS

In stage 6, students refine stroke technique on all major competitive strokes, learn about competitive swimming, and discover how to incorporate swimming into a healthy lifestyle.