

#### WATER SAFETY INSTRUCTOR TRAINING FORMS

Welcome to Streamline Health Services, LLC (SHS) Water Safety Instructor certification program. The Water Safety Instructor (WSI) is a blended learning course, with online and classroom components. American Red Cross (ARC) requires all WSI participants to complete the ARC WSI Online Course prior to the first-class date. Please print and read the information below carefully. Should you have any questions, please feel free to contact us at 877 - 404 - 0056. Thank you!

## PRE-COURSE WORK | Complete Before First Class Date

ARC WSI course has required pre-course work and must be completed prior to the first-class date. Please follow directions carefully:

#### **PRINT AND REVIEW | SHS Training Forms**

Print and review the WSI Training Forms prior to taking the ARC online course. While taking the ARC online course, you will come across many answers to the WSI study guide questions located on page 2 of this document. Please bring a printed copy of the WSI Training Forms with you to class.

### COMPLETE ARC ONLINE COURSE | Complete Online Course Before First Class Date

ARC requires participants to complete the 8-hour WSI online course, prior to the first-class date. Directions to complete the ARC WSI online course are located on StreamlineHealth.com, click Resources, then click Online Course.

#### DOWNLOAD WSI MANUALS & ACTIVITY WORKSHEETS | Bring to class on Laptop or iPad

ARC course manuals and activity worksheets can be downloaded from StreamlineHealth.com, click Resources, then click Manuals & Training Forms. You only need to download the WSI manuals and activity worksheets located under the Water Safety Instructor section. Please bring the WSI manuals and activity worksheets to class on a laptop or iPad.

1.	Water Safety Instructor manual	Download on laptop or iPad
2.	Swimming and Water Safety manual	Download on laptop or iPad
3.	Stroke Performance Charts	Download   Level 1 – 6
4.	Parent/Child Lesson Plans	Download   Level 1, 2
5.	Preschool Lesson Plans	Download   Level 1, 2, 3
6.	Block Plan	Download   Blank Template
7.	Lesson Plan   Blank Template	Print 1 Copy
8.	WSI Study Guide	Print 1 Copy
9.	WSI Teaching Assignments	Print 1 Copy
10.	Swimming and Water Safety Program Worksheet	Print 1 Copy
11.	Practice-Teaching Student Self Evaluation Form	Print 4 Copies
12.	Practice-Teaching Feedback Evaluation Form	Print 1 Copy

### WHAT TO BRING TO CLASS

1. Proof of age

2. Proof of ARC WSI online course completion

3. WSI manuals and activity worksheets

4. Training Forms

5. Bathing Suit – one piece suits for females

6. Rash guard, wetsuit, goggles, towel, sun block, paper, writing utensil, snacks and lunch

Screen shot or print a copy

Print 1 copy

Download on laptop or iPad



## WATER SAFETY INSTRUCTOR | COURSE STUDY GUIDE

- 1. What courses is a WSI certified to teach? How does a WSI maintain their certification?
- 2. Where are course records submitted to the American Red Cross (ARC)?
- 3. How many days does a WSI have to submit course records after the last course date?
- 4. Where can instructors find resources for planning and conducting ARC Swimming & Water Safety courses?
- 5. Which DVD can be used to provide additional visual demonstrations of swimming and diving skills?
- 6. What steps must a WSI complete before teaching the Safety Training for Swim Coaches course?
- 7. Define: Teach to the standard and test to the objective.
- 8. What factors influence effective learning and lesson planning?
- 9. What is the difference between a block plan and a lesson plan?
- 10. What elements should a well-designed lesson plan include?
- 11. When should lesson plans be reviewed to assess participant progress and instructor effectiveness?
- 12. Define the following stages of learning: early stage, intermediate stage, late stage
- 13. Define: Photographic Eye
- 14. What makes a demonstration effective?
- 15. What accommodations can be made for participants who learn, move, behave, or communicate differently?
- 16. ARC recommendations, a child should be at least \_\_\_ months old, submerged no more than \_\_\_ times, within minutes.
- 17. What are the learning objectives for the following courses? Learn-to-Swim Levels 1–6, Longfellow's Whales Tales, Parent and Child Aquatics
- 18. What are the responsibilities of a WSI Aide? Who is authorized to sign course completion certificates?
- 19. What three requirements must participants meet to earn course certification?
- 20. Define: Hydrodynamics. Why are hydrodynamic principles important in swimming and stroke performance?
- 21. Define: Streamline, Drag, Buoyancy
- 22. Where are the centers of buoyancy and mass typically located in most individuals?
- 23. What is the most effective method to improve stroke efficiency in swimming?
- 24. What technique reduces form drag during strokes?
- 25. Define the power phase components of a stroke: Catch. Mid-pull, Finish, Recovery
- 26. Body roll plays an important role in which strokes?
- 27. Backstroke: Which part of the stroke generates the greatest force?
- 28. Breaststroke: What is the correct performance sequence?
- 29. Butterfly: How many kicks are performed per arm stroke?
- 30. Elementary Backstroke: If the knees break the water's surface, you are bending at the \_\_\_?
- 31. Sidestroke: What part of the body remains diagonally aligned
- 32. Which stroke features simultaneous and symmetrical arm and leg movements?
- 33. Define: 4 competitive strokes, 3 non-competitive strokes, 3 strokes that always require a glide
- 34. Where does effective leg movement originate from in swimming?
- 35. Effective front and back turns require pushing off the wall with bent \_\_\_ and \_\_\_?
- 36. Which kick is the most efficient and which is the least efficient for treading water?
- 37. What are the minimum water depth requirements for starts from the pool deck?
- 38. What is the primary difference between a shallow-angle dive and a standing dive?
- 39. What is the purpose of the ARC Swim mobile app?



AMERICAN RED CROSS AGREEMENTS | Agreements must be completed prior to conducting a course AUTHORIZED PROVIDER AGREEMENT - NON-PROFIT - this agreement is for agencies who will not make a profit from any courses. Contact 800-Red-Cross

**LICENSED TRAINING PARTNER - FOR PROFIT** - this agreement is for agencies that will make a profit from courses. Companies are required to submit an LTP business plan and receive approval by the American Red Cross prior to teaching any courses. The LTP Business Plan agreement may be completed online:

redcross.org/take-a-class/licensed-training-authorized-providers

#### **PRINT CERTIFICATION**

- ✓ Profile Login: classes.redcross.org
- ✓ Click My Learning; Click My Transcripts; Print Certification

**NOTE** | Streamline Health Services does not have access to your ARC account. If you cannot remember your username and password or you need help accessing your electronic certifications, please contact the ARC Training Support Center at 800-Red Cross. Thank you!

#### **RESOURCE FOR PLANNING AND CONDUCTING COURSES**

- ✓ Water Safety Instructor Manual
- ✓ Swimming and Water Safety Manual
- ✓ Instructors Corner | instructorscorner.org
- ✓ Course Record | classes.redcross.org/instructor

#### **CONTINUING EDUCATION UNITS (CEU)**

The American Red Cross offers continuing education units (CEU) to maintain a license and/or certification. The American Red Cross is an approved authorized provider for the International Association for Continuing Education and Training (IACET). CEU's are offered as an add-on to training courses completed through the American Red Cross. Visit redcross.org/take-a-class/certificates-ceus to learn how to obtain CEU's.



Teaching Assignment   Resource & Level   Page   P	TEACHING ASSIGNMENTS   Instructor-to-Participant   Lesson Pla	ns 5 to 7 minutes in length	
1. Back float and recover to a vertical position 2. Combined arm and leg actions on back 3. Recognizing the lifeguards – safety topic 4. Front float and recover to a vertical position 5. Combined arm and leg actions on front 6. Alternating leg action on stront 6. Recognizing the lifeguards – safety topic 6. Alternating leg action on front 6. Alternating leg action on stront 6. Alternating leg action on back 7. Front glide			PAGE
4. Front float and recover to a vertical position 5. Combined arm and leg actions on front 6. Alternating leg action on front 7. Front glide 8. Finning arm action on back 9. Roll from front 10 back 10. Jelly fish float 10. Jelly fish float 11. Fully submerge and hold breath 12. Back glide 13. Treading arm and leg action 14. Change swimming direction of travel - teach on front and on back 15. Headfirst entry - in a sitting position 16. Too Much Sun is No Fun - safety topic 17. Front crawl 18. Elementary backstroke 19. Push off in a streamlined position, then begin dolphin kicking 10. Esti skills assessment - level 3 10. Tread water using different kicks   modified scissors, breaststroke, rotary Learn-to-Swim Level 4 18. Safety topic   Think so you don't sink 18. Elem-to-Swim Level 4 19. Safety topic   Think so you don't sink 19. Backstroke open turn 10. Breaststroke 10. Calculating target heart rate 10. Breaststroke 10. Calculating target heart rate 10. Breaststroke 10. Calculating target heart rate 10. Breaststroke flip turn while swimming 10. Earn-to-Swim Level 5 19. Gaze	<ol> <li>Back float and recover to a vertical position</li> <li>Combined arm and leg actions on back</li> </ol>	Preschool Aquatics Level 1 Preschool Aquatics Level 1	
8. Finning arm action on back 9. Roll from front to back 10. Jelly fish float 10. Jelly fish float 10. Jelly fish float 11. FULLY submerge and hold breath 11. Fully submerge and hold breath 12. Back glide 13. Treading arm and leg action 14. Change swimming direction of travel - teach on front and on back 15. Headflirst entry - in a sitting position 16. Troon Much Sun Is No Fun - safety topic 16. Troon Much Sun Is No Fun - safety topic 17. Front crawl 18. Elementary backstroke 19. Push of in a streamlined position, then begin dolphin kicking 10. Exit skills assessment - level 3 10. Exit skills assessment - level 3 11. Survival float and survival swimming 10. Exit surface dive 11. Survival float and survival swimming 12. Feef first surface dive 13. Tread water using different kicks   modified scissors, breaststroke, rotary 15. Sofety topic   Thinks oy ou don't sink 16. Exit skills assessment #1 for Level 4 17. Front flip turn while swimming 18. Elemn-to-Swim Level 4 19. Eacm-to-Swim Level 5 19. Backstroke open turn 10. Breaststroke 10. Breaststroke 10. Breaststroke turn 10. Eacm-to-Swim Level 5 19. Eacm-to-Swim Level 5 19. Eacm-to-Swim Level 6 1	<ul><li>4. Front float and recover to a vertical position</li><li>5. Combined arm and leg actions on front</li></ul>	Learn-to-Swim Level 1 Learn-to-Swim Level 1	PG 234
10. Jelly fish float  TEACHING ASSIGNMENT 2 1. Fully submerge and hold breath 2. Back glide 3. Treaching arm and leg action 4. Change swimming direction of travel - teach on front and on back 5. Headfirst entry - in a sitting position 6. Too Much Sun Is No Fun - safety topic 7. Front crawl 8. Elementary backstroke 9. Push off in a streamlined position, then begin dolphin kicking 10. Exit skills assessment - level 3 11. Survival float and survival swimming 12. Feet first surface dive 13. Tread water using different kicks   modified scissors, breaststroke, rotary 14. Sidestroke 15. Safety topic   Think so you don't sink 16. Exit skills assessment #1 for Level 4 17. Front flip turn while swimming 18. In water tuck surface dive and pike surface dive 19. Backstroke open turn 10. Breaststroke 10. Breaststroke 10. Breaststroke 10. Breaststroke flip turn while spinn forward dive fall-in and standing dive 18. Calculating turn while swimming 19. Calculating first entry - in a sitting position 19. Breaststroke flip turn while swimming 10. Breaststroke flip turn while swimmin	7. Front glide		PG 208
1. Fully submerge and hold breath 2. Back glide 2. Back glide 3. Treacting arm and leg action 4. Change swimming direction of travel - teach on front and on back 5. Headfirst entry - in a sitting position 6. Too Much Sun Is No Fun - safety topic 7. Front crawl 8. Elementary backstroke 9. Push off in a streamlined position, then begin dolphin kicking 10. Exit skills assessment - level 3 1. Survival float and survival swimming 10. Exit skills assessment - level 3 1. Tread water using different kicks   modified scissors, breaststroke, rotary Learn-to-Swim Level 4 2. Feet first surface dive 3. Tread water using different kicks   modified scissors, breaststroke, rotary Learn-to-Swim Level 4 5. Safety topic   Think so you don't sink 6. Exit skills assessment 1 for Level 4 6. Exit skills assessment 1 for Level 4 6. Exit skills assessment with flip turn while swimming 1. Backstroke open turn 1. Breaching Assignment 4 1. Shallow-angle dive 2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke flip turn while swimming for takeoff 6. Calculating target heart rate 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating turn while swimming with the vel 6 6. Calculating target heart rate 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and the vel 6 6. Calculating turn while swimming and turn to swim level 6 6. Calculating turn while swimming and turn to swim the vel 6 6. Calculating turn while			PG 240
2. Back glide 3. Treading arm and leg action 4. Change swimming direction of travel - teach on front and on back 5. Headfirst entry - in a sitting position 6. Too Much Sun Is No Fun - safety topic 7. Front crawl 8. Elementary backstroke 8. Push off in a streamlined position, then begin dolphin kicking 10. Exit skills assessment - level 3 11. Survival float and survival swimming 12. Feet first surface dive 13. Tread water using different kicks   modified scissors, breaststroke, rotary 14. Safety topic   Think so you don't sink 15. Safety topic   Think so you don't sink 16. Exit skills assessment # It for Level 4 17. Front flip turn while swimming 18. Elearn-to-Swim Level 3 19. Earn-to-Swim Level 3 10. Evit skills assessment - level 3 11. Survival float and survival swimming 18. Elearn-to-Swim Level 4 19. Safety topic   Think so you don't sink 19. Elearn-to-Swim Level 4 19. Safety topic   Think so you don't sink 19. Elearn-to-Swim Level 4 19. Elearn-to-Swim Level 4 19. Elearn-to-Swim Level 4 19. Elearn-to-Swim Level 4 19. Elearn-to-Swim Level 5 19. Backstroke open turn 19. Breaststroke 19. Backstroke open turn 19. Breaststroke 19. Safety Topic   Reach or Throw, Don't Go 19. Breaststroke turn 19. Safety Topic   Reach or Throw, Don't Go 19. Breaststroke turn 19. Head of the past the importance of knowing first aid/CPR 19. Help and HUDDLE position 19. Gazeta Susmanuel 4 19. Gazeta Susmanuel 6 19. Gazeta Susmanuel 7 19. Gazeta Sus	TEACHING ASSIGNMENT 2	RESOURCE & LEVEL	PAGE
5. Headflist entry - in a sitting position 6. Too Much Sun Is No Fun – safety topic 7. Front craw 8. Elementary backstroke 9. Push off in a streamlined position, then begin dolphin kicking 10. Exit skills assessment – level 3 10. Exit skills assessment – level 3 11. Survival float and survival swimming 12. Feet first surface dive 13. Tread water using different kicks   modified scissors, breaststroke, rotary Learn-to-Swim Level 4 14. Sidestroke 15. Safety topic   Think so you don't sink 16. Exit skills assessment #1 for Level 4 17. Front flip turn while swimming 18. In water tuck surface dive and pike surface dive 19. Backstroke open turn 10. Breaststroke 10. Breaststroke 10. Breaststroke turn 11. Shallow-angle dive 12. Standard skull (back) 13. Shallow-angle she importance of knowing first aid/CPR 14. Hearn-to-Swim Level 5 15. Hearn-to-Swim Level 6 16. Hearn-to-Swim Level 6 17. Front flip turn while she importance of knowing first aid/CPR 18. Breaststroke turn 19. Calculating target heart rate 19. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming 19. Earn-to-Swim Level 6 19. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4 19. Tracked for near takeoff 10. Backstroke flip turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4 19. Facility turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4 19. Facility turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4 19. Facility turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4 19. Facility turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4 19. Facility turn while swimming 19. EPCIAI NEEDS FOR TEACHING ASSIGNMENT 4	<ul><li>2. Back glide</li><li>3. Treading arm and leg action</li></ul>	Preschool Aquatics Level 3 Preschool Aquatics Level 3	PG 216
1. Survival float and survival swimming 2. Feet first surface dive 3. Tread water using different kicks   modified scissors, breaststroke, rotary   Learn-to-Swim Level 4   Learn-to-Swim Level 5   PG 280   Learn-to-Swim Level 5   PG 280   Learn-to-Swim Level 5   PG 352   Learn-to-Swim Level 5   Learn-to-Swim Level 6   PG 294   Learn-to-Swim Level 6   PG 328   PG 316   Learn-to-Swim Level 6	<ul> <li>6. Too Much Sun Is No Fun – safety topic</li> <li>7. Front crawl</li> <li>8. Elementary backstroke</li> <li>9. Push off in a streamlined position, then begin dolphin kicking</li> </ul>	Preschool Aquatics Level 3 Learn-to-Swim Level 3 Learn-to-Swim Level 3 Learn-to-Swim Level 3	PG 248
2. Feet first surface dive 3. Tread water using different kicks   modified scissors, breaststroke, rotary Learn-to-Swim Level 4 4. Sidestroke 5. Safety topic   Think so you don't sink 6. Exit skills assessment #1 for Level 4 7. Front flip turn while swimming 8. Learn-to-Swim Level 5 8. In water tuck surface dive and pike surface dive 9. Backstroke open turn 10. Breaststroke 7. Shallow-angle dive 11. Shallow-angle dive 12. Standard skull (back) 13. Safety Topic   Reach or Throw, Don't Go 14. Breaststroke turn 15. How to call for help & the importance of knowing first aid/CPR 16. HELP and HUDDLE position 17. Diving progressions   kneeling, forward dive fall-in and standing dive 18. Teach In Earn-to-Swim Level 6 19. Take off on deck   one-part and two-part takeoff 10. Backstroke fip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 6 Learn			
3. Tread water using different kicks   modified scissors, breaststroke, rotary   Learn-to-Swim Level 4   4. Sidestroke   Learn-to-Swim Level 4   5. Safety topic   Think so you don't sink   Learn-to-Swim Level 4   4. Eearn-to-Swim Level 4   4. Eearn-to-Swim Level 4   4. Eearn-to-Swim Level 4   4. Eearn-to-Swim Level 5   PG 280   8. In water tuck surface dive and pike surface dive   Learn-to-Swim Level 5   PG 280   9. Backstroke open turn   Adult Swim   PG 352   10. Breaststroke   Adult Swim   PG 352   11. Shallow-angle dive   Learn-to-Swim Level 5   Learn-to-Swim Level 5   Learn-to-Swim Level 5   2. Standard Skull (back)   Learn-to-Swim Level 5   Learn-to-Swim Level 6   PG 294   5. How to call for help & the importance of knowing first aid/CPR   Learn-to-Swim Level 6   PG 294   6. HELP and HUDDLE position   Learn-to-Swim Level 6   Learn-to-Swim Level 6   PG 328   PG 316   7. Diving progressions   kneeling, forward dive fall-in and standing dive   Learn-to-Swim Level 6   PG 316   8. Calculating target heart rate   Learn-to-Swim Level 6   Learn-to-Swim Level 6   PG 316   9. Take off on deck   one-part and two-part takeoff   Learn-to-Swim Level 6   PG 316   10. Backstroke flip turn while swimming   SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4   PG 319	TEACHING ASSIGNMENT 3	RESOURCE & LEVEL	PAGE
4. Sidestroke 5. Safety topic   Think so you don't sink 6. Exit skills assessment #1 for Level 4 7. Front flip turn while swimming 8. In water tuck surface dive and pike surface dive 9. Backstroke open turn 10. Breaststroke  TEACHING ASSIGNMENT 4 1. Shallow-angle dive 2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating target heart rate 9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming 8. Second	1. Survival float and survival swimming	Learn-to-Swim Level 4	
7. Front flip turn while swimming 8. In water tuck surface dive and pike surface dive 9. Backstroke open turn 10. Breaststroke  TEACHING ASSIGNMENT 4 1. Shallow-angle dive 2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating target heart rate 9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 5 Learn-to-Swim Level 6 Resource & Learn-to-Swim Level 6 Learn-to-Swim Level 6 Learn-to-Swim Level 6 Resource & Resource	Survival float and survival swimming     Feet first surface dive	Learn-to-Swim Level 4 Learn-to-Swim Level 4	PG 262
9. Backstroke open turn 10. Breaststroke  RESOURCE & LEVEL PAGE NUMBER  1. Shallow-angle dive 2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating target heart rate 9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4	<ol> <li>Survival float and survival swimming</li> <li>Feet first surface dive</li> <li>Tread water using different kicks   modified scissors, breaststroke, rotary</li> <li>Sidestroke</li> <li>Safety topic   Think so you don't sink</li> </ol>	Learn-to-Swim Level 4 Learn-to-Swim Level 4 Learn-to-Swim Level 4 Learn-to-Swim Level 4 Learn-to-Swim Level 4	PG 262
1. Shallow-angle dive 2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating target heart rate 9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 5 Learn-to-Swim Level 6 Learn-to-Swim Level 6 PG 328 PG 316	<ol> <li>Survival float and survival swimming</li> <li>Feet first surface dive</li> <li>Tread water using different kicks   modified scissors, breaststroke, rotary</li> <li>Sidestroke</li> <li>Safety topic   Think so you don't sink</li> <li>Exit skills assessment #1 for Level 4</li> <li>Front flip turn while swimming</li> </ol>	Learn-to-Swim Level 4 Learn-to-Swim Level 5	PG 262 PG 253
2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating target heart rate 9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 5 Learn-to-Swim Level 6 Learn-to-Swim Level 6 PG 328 PG 316	<ol> <li>Survival float and survival swimming</li> <li>Feet first surface dive</li> <li>Tread water using different kicks   modified scissors, breaststroke, rotary</li> <li>Sidestroke</li> <li>Safety topic   Think so you don't sink</li> <li>Exit skills assessment #1 for Level 4</li> <li>Front flip turn while swimming</li> <li>In water tuck surface dive and pike surface dive</li> <li>Backstroke open turn</li> </ol>	Learn-to-Swim Level 4 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Adult Swim	PG 262 PG 253 PG 280
5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position 7. Diving progressions   kneeling, forward dive fall-in and standing dive 8. Calculating target heart rate 9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 6 Learn-to-Swim Level 6 PG 328 PG 316 Adult Swim PG 109	<ol> <li>Survival float and survival swimming</li> <li>Feet first surface dive</li> <li>Tread water using different kicks   modified scissors, breaststroke, rotary</li> <li>Sidestroke</li> <li>Safety topic   Think so you don't sink</li> <li>Exit skills assessment #1 for Level 4</li> <li>Front flip turn while swimming</li> <li>In water tuck surface dive and pike surface dive</li> <li>Backstroke open turn</li> <li>Breaststroke</li> </ol>	Learn-to-Swim Level 4 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Adult Swim Adult Swim	PG 262 PG 253 PG 280 PG 352
8. Calculating target heart rate  9. Take off on deck   one-part and two-part takeoff  10. Backstroke flip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 6 PG 328 PG 316  Adult Swim PG 109	1. Survival float and survival swimming 2. Feet first surface dive 3. Tread water using different kicks   modified scissors, breaststroke, rotary 4. Sidestroke 5. Safety topic   Think so you don't sink 6. Exit skills assessment #1 for Level 4 7. Front flip turn while swimming 8. In water tuck surface dive and pike surface dive 9. Backstroke open turn 10. Breaststroke  TEACHING ASSIGNMENT 4 1. Shallow-angle dive 2. Standard skull (back)	Learn-to-Swim Level 4 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Adult Swim Adult Swim  RESOURCE & LEVEL Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 5	PG 262 PG 253 PG 280 PG 352 PAGE NUMBER
9. Take off on deck   one-part and two-part takeoff 10. Backstroke flip turn while swimming  SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4  Learn-to-Swim Level 6  Adult Swim  PG 109	1. Survival float and survival swimming 2. Feet first surface dive 3. Tread water using different kicks   modified scissors, breaststroke, rotary 4. Sidestroke 5. Safety topic   Think so you don't sink 6. Exit skills assessment #1 for Level 4 7. Front flip turn while swimming 8. In water tuck surface dive and pike surface dive 9. Backstroke open turn 10. Breaststroke  TEACHING ASSIGNMENT 4 1. Shallow-angle dive 2. Standard skull (back) 3. Safety Topic   Reach or Throw, Don't Go 4. Breaststroke turn 5. How to call for help & the importance of knowing first aid/CPR 6. HELP and HUDDLE position	Learn-to-Swim Level 4 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Adult Swim Adult Swim  RESOURCE & LEVEL Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 6 Learn-to-Swim Level 6 Learn-to-Swim Level 6	PG 262 PG 253 PG 280 PG 352 PAGE NUMBER
SPECIAL NEEDS FOR TEACHING ASSIGNMENT 4 PG 109	<ol> <li>Survival float and survival swimming</li> <li>Feet first surface dive</li> <li>Tread water using different kicks   modified scissors, breaststroke, rotary</li> <li>Sidestroke</li> <li>Safety topic   Think so you don't sink</li> <li>Exit skills assessment #1 for Level 4</li> <li>Front flip turn while swimming</li> <li>In water tuck surface dive and pike surface dive</li> <li>Backstroke open turn</li> <li>Breaststroke</li> <li>TEACHING ASSIGNMENT 4</li> <li>Shallow-angle dive</li> <li>Standard skull (back)</li> <li>Safety Topic   Reach or Throw, Don't Go</li> <li>Breaststroke turn</li> <li>How to call for help &amp; the importance of knowing first aid/CPR</li> <li>HELP and HUDDLE position</li> <li>Diving progressions   kneeling, forward dive fall-in and standing dive</li> </ol>	Learn-to-Swim Level 4 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Adult Swim Adult Swim  RESOURCE & LEVEL Learn-to-Swim Level 5 Learn-to-Swim Level 6 Learn-to-Swim Level 6 Learn-to-Swim Level 6 Learn-to-Swim Level 6	PG 262 PG 253 PG 280 PG 352 PAGE NUMBER
	<ol> <li>Survival float and survival swimming</li> <li>Feet first surface dive</li> <li>Tread water using different kicks   modified scissors, breaststroke, rotary</li> <li>Sidestroke</li> <li>Safety topic   Think so you don't sink</li> <li>Exit skills assessment #1 for Level 4</li> <li>Front flip turn while swimming</li> <li>In water tuck surface dive and pike surface dive</li> <li>Backstroke open turn</li> <li>Breaststroke</li> <li>TEACHING ASSIGNMENT 4</li> <li>Shallow-angle dive</li> <li>Standard skull (back)</li> <li>Safety Topic   Reach or Throw, Don't Go</li> <li>Breaststroke turn</li> <li>How to call for help &amp; the importance of knowing first aid/CPR</li> <li>HELP and HUDDLE position</li> <li>Diving progressions   kneeling, forward dive fall-in and standing dive</li> <li>Calculating target heart rate</li> <li>Take off on deck   one-part and two-part takeoff</li> </ol>	Learn-to-Swim Level 4 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Adult Swim Adult Swim  RESOURCE & LEVEL Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 5 Learn-to-Swim Level 6	PG 262 PG 253 PG 280 PG 352 PAGE NUMBER PG 294 PG 328

- 1. You are visually impaired and cannot see
- 2. You cannot hear due to a physical disability
- 3. You have mild autism and difficulty communicating
- 4. You have cerebral palsy and trouble with balance and posture
- 5. You have mild autism are sensitive to being touched
- 6. You have limited range of motion in both shoulders
- 7. You cannot bend one leg at the knee joint
- 8. You have trouble concentrating and following complex instructions
- 9. You speak and understand limited English
- 10. You are extremely hesitant to try new things



## WATER ACTIVITY | Mimi-Practice Teaching Assignment | Lesson Plans 5 to 7 minutes in length

Learn from fellow instructors. Teach your favorite stroke technique, stroke drill or stroke game to fellow instructors in the class. The objective of this teaching assignment is to learn from each other.

## TEACHING STROKE TECHNIQUE, DRILL, GAME

Numbers 1 & 2 Front crawl

Numbers 3 & 4 Back crawl

Numbers 5 & 6 Breaststroke

Numbers 7 & 8 Butterfly

Numbers 9 Elementary Backstroke

Numbers 10 Sidestroke



# ARC WSI TEACHING ASSIGNMENTS | Classroom Activity

Parent/Child Aquatics CH 7 Adult Swim CH 10 Preschool Aquatics CH8 Water Safety Courses CH 4 & CH 11 Learn to Swim CH 9 Water Safety Presentation CH 4 & CH 11

**PURPOSE** 

**OPTIONS/LEVELS** 

#### **INTENDED AUDIENCE**

MATERIAL	HOW MATERIAL HELPS INSTRUCTORS
Swimming and Water Safety (SWS)	
Swimming and Diving Skills DVD	
Teaching Swimming and Water Safety DVD	
Water Safety Chapters	
Instructors Corner  • • •	
Swim Lessons Achievement Booklet	
Swim Lesson Completion Card	
ARC Swim Mobil App	
Safety Training for Swim Coach's Instructor Manual	
Safety Training for Swim Coach's Supplement	
Longfellow's WHALES Tales (LWT) K-6 Educational Package	
Longfellow's WHALES Tales DVD	



# PRACTICE TEACHING | STUDENT SELF EVALUATION FORM

Instructors will complete a Self-Evaluation form at the completion of each teaching assignment, to evaluate their teaching techniques. Students should apply the following concepts while teaching their assigned skills. Instructors will complete the Self Evaluation form and provide to their Instructor Trainer.

FULL NAME		TOPICS	DATE
CRITERIA		COMMENTS	RECOMMENDATIONS
Followed lesson plan?	YES NO		
Students had practice time?	YES NO		
Activities appropriate for student age and skill level?	YES NO		
Activities appropriate <b>OR</b> too easy, too difficult, too time consuming?	YES NO		
Teaching aids used effectively?	YES NO		
Variety of methods and equipment used to enhance learning?	YES NO		
Variety of skills in lesson plan so each student had some success?	YES NO		
Student's skills improved?	YES NO		
Use of co-instructors or instructional aides were effective?	YES NO		



## PRACTICE TEACHING FEEDBACK EVALUATION FORM | For Instructor Trainers Use Only

Instructors Trainers will complete a Feedback Evaluation on each instructor. The evaluation will provide instructors with a clear understanding of their teaching progress. Instructors should apply the following concepts while teaching their assigned skills. Instructors will receive the completed feedback evaluation half way through the course.

FULL NAME	TOPICS	S		DATE
CRITERIA			COMMENTS	
Followed Lesson Plan?	YES	NO		
Arrange students so they could see?	YES	NO		
Was clean and neat in annearance?	YFS	NO		

7 thange steachis so they coold see:	1 20	110	
Was clean and neat in appearance?	YES	NO	
Communicate appropriately?	YES	NO	
Made eye contact with students?	YES	NO	
Organized presentations logically?	YES	NO	
Managed time well?	YES	NO	
Delivered accurate and specific information?	YES	NO	
Able to answer student questions?	YES	NO	
Gave clear expectations of practice teaching and skills taught?	YES	NO	
Started practice efficiently?	YES	NO	
Notice student errors?	YES	NO	
Gave appropriate feedback?	YES	NO	
Provided accurate demonstrations?	YES	NO	
Used appropriate class organization for skills taught?	YES	NO	
Used appropriate learning activities, games, drills for skills taught?	YES	NO	
Use appropriate equipment and teaching	YES	NO	

aides?