IFEGUARD

LIFEGUARD INSTRUCTOR TABLET, V.2022

G World Academy of Safety & Health



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Skills Assessment Form (SAF)

STUDENT NAME: _____

Please place a mark next to the Certification Course in which the student was enrolled:

Pool Lifeguarding (

ng (P) ____ Shallow Pool Lifeguarding (SP) ____ Waterfront (WF) ____ Waterpark (WP)

Section/Chapter	Skill	Met Standard	Did Not Meet Standard	Required for:	Notes:	
I.Pre-Reqs	Course Pre-Requisites					
Α.	Age Verification – 15 years of age			P, SP, WF, WP		
В.	10lb Brick Retrieval			P, SP, WF, WP		
С.	100 Yard Front Crawl Swim 300 Yard Front Crawl Swim 500 Yard Front Crawl Swim			SP P, WP WF		
D.	2 Minutes Treading Water with only Legs			P, SP, WF, WP		
II.Chapter 10	Water Rescues:					
Α.	Entries:					

1.	Walking Entry	P, SP, WF, WP	
2.	Dash Entry (zero depth)	WF	
3.	Slip Entry	P, SP, WP	
4.	Cannonball Entry	P, SP, WP	
5.	Scissor Entry	P, SP, WP	
6.	Feet First Dive Entry	P, SP, WF, WP	
7.	Shallow Dive Entry/Head First Surface Dive	P, WF, WP	
В.	Approaches to Victim:		
1.	While wearing rescue tube high across chest, swim front stroke to victim	P, SP, WF, WP	
2.	While wearing rescue tube & allowing it to trail, swim front stroke to victim	P, SP, WF, WP	
3.	While wearing rescue tube & allowing it to trail, walk in shallow water to victim	P, SP, WF, WP	
С.	Escapes From a Victim:		
1.	Frontal Hold Escape Method	P, SP, WF, WP	
2.	Rear Hold Escape Method	P, SP, WF, WP	
D.	Water Assist for Victim:		
1.	Walk Assist	P, SP, WF, WP	
2.	Reaching Assist	P, SP, WF, WP	
3.	Tossing Assist	P, SP, WF, WP	
D.	Water Rescue for Victim:		
1.	Active Victim Frontal Rescue	P, SP, WF, WP	
2.	Active Victim Rear Rescue	P, SP, WF, WP	

3.	Active Multiple Victim Rescue	P, SP, WF, WP	
4.	Passive Victim	P, SP, WF, WP	
5.	Submerged Active Victim Shallow Water	P, SP, WF, WP	
6.	Submerged Victim Deep Water	P, WF, WP	
Ε.	Removing Victim from Water		
1.	Drag Assist	P, SP, WF, WP	
2.	Carry Assist	P, SP, WF, WP	
3.	Stabilized Removal (see Spinal Trauma)		
III.Chapter 11	Spinal Trauma		
Α.	In-Line Stabilization		
1.	Arm Splints – Face Up Victim	P, SP, WF, WP	
2.	Arm Splints & Roll - Face Down Victim	P, SP, WF, WP	
3.	Arm Splints – Submerged Victim	P, SP, WF, WP	
4.	Head-Chin-Chest Grip – Face Up Victim	P, SP, WF, WP	
5.	Head-Chin-Chest Grip & Roll – Face Down Victim	P, SP, WF, WP	
6.	Head-Chin-Chest Grip – Submerged Victim	P, SP, WF, WP	
В.	Spineboard		
1.	Vertical Spineboarding – On Land	P, SP, WF, WP	
2.	Spineboarding – Shallow Water	P, SP, WF, WP	
3.	Spineboarding – Deep Water	P, WF, WP	
4.	Spineboarding – Zero Depth	P, SP, WF, WP	

5.	Spineboarded Victim Removal from Pool	P, SP, WP		
IV.Chapter12	CPR/AED –ASHI (an HSI company) Basic Life Support (BLS) Course	REQUIRED FOR ALL WASH COURSES		
V.Chapter 13	First Aid – ASHI (an HSI company) First Course	REQUIRED FOR ALL WASH COURSES		
VI.Final Skills	Final Skills Assessments			
Α.	Active Victim Rescue	P, SP, WF, WP		
В.	Passive Victim Rescue	P, SP, WF, WP		
С.	Spineboarding In Water with Removal	P, SP, WF, WP		
VII.Exam	Written Exam	P, SP, WF, WP		

Instructor Name: ______ Date: ______

Instructor Signature: ______ Instructor Certification ID: ______

Instructor Training Center Affiliation: ______

Student Name: ______ Date: ______

Student Signature: _____

WATERFRONT SUPPLEMENTAL SKILLS

I.Chapter	Waterfront Entries		
16			
1.	Surf Dash Entry		
2.	Rescue Board Entry		
3.	Feet First Dive with Mask & Fins		
4.	Head First Dive with Mask & Fins		
J.	Victim Searches		
1.	Landmark Victim		
2.	Line Search - Shallow Water		
3.	Line Search – Deep Water		
К.	Rescue Board		
1.	Rescue Board Approach to Victim		
2.	Rescue Board Rescue - Active Victim		
3.	Rescue Board Rescue – Passive Victim		
L.	Waterfront Written Exam Supplement		

Instructor Name:	Date:
Instructor Signature:	Instructor Certification ID:
Instructor Training Center Affiliation:	
Student Name:	Date:
Student Signature:	

Final Skills Scoring Rubric

Each Course Participant is Required to Successfully Complete (Pass) each of the Final Skills Assessments as a Required Component to Earn Authorization

Skill	Rubric (must successfully complete each step)	Assessment
Active Victim Rear Rescue in Deep Water	 Lifeguard candidate starts on the pool deck Lifeguard candidate activates EAP Lifeguard properly executes water entry (cannonball jump or scissors jump) Lifeguard properly uses a swimming approach to the victim (breaststroke or front crawl) with rescue tube across chest and under armpits Lifeguard keeps rescue tube between victim and him or herself Lifeguard accurately places rescue tube in the victim's back (just below the victim's shoulder line) Lifeguard grasps the victim under his or her armpits and lays the victim on the rescue tube and drapes the victim's arms over the rescue tube Lifeguard swims the victim to the pool's edge for extraction 	[]Pass [] Fail
Passive Victim Rear Rescue Rescue in Deep Water (instructor assigns a secondary rescuer)	 Lifeguard candidate starts on the pool deck Lifeguard candidate activates EAP Lifeguard properly executes water entry (cannonball jump or scissors jump) Lifeguard should point out that he r she is certain the victim has not suffered any spinal trauma Lifeguard properly uses a swimming approach to the victim (breaststroke or front crawl) with rescue tube across the chest and under armpits Lifeguard keeps rescue tube between victim and him or herself Lifeguard grasps the victim under his or her armpits and rolls the victim to the face-up position on the rescue tube and drapes the victim's arms over the rescue tube Lifeguard swims the victim to the pool's edge for extraction Lifeguard works with secondary rescuer to successfully execute the 'quick extract' using the backboard 	[Pass []Fail

 secondary rescuers) Lifeguard properly directs secondary rescuers to place board underneath victim; place rescue tubes perpendicular under the board; secure victim with backboard straps, head pillows and head strap Lifeguard ensures all straps are tight and secure Lifeguard directs secondary rescuers to assist in executing a victim water extraction 	Spineboarding In- Water with Extraction (instructor must assign other lifeguard candidates to fill the roles of secondary rescuers)	 pillows and head strap Lifeguard ensures all straps are tight and secure 	(Pass ()Fa	ul
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If a lifeguard candidate does not pass any of the 3 Final Skills Assessments, the instructor should make a note as to what the candidate failed to successfully complete on the Skills Assessment Form (SAF).

PARTICIPANT NAME:	DATE:
INSTRUCTOR NAME:	DATE:
INSTRUCTOR SIGNATURE:	INSTRUCTOR ID:
INSTRUCTOR TRAINING CENTER AFFILIATION:	

Lifeguard Course Outline

PRE-REQUISITE SKILLS

Skill	Objective(s) and/or Physical Skills	Time (minutes)
Introduction	Provide Overview of Pre-Requisite Requirements	15
	Verify Participant Age & Identity	
Performance of Pre-Requisite Skills	Evaluate the skills of each participant	45
Conclusion	 Provide course details – date(s), time(s), location(s) 	5
Total Time (minutes)		65

PREVENTIONS

Chapter I – Introduction to Lifeguarding

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Course Introduction	 Introduce oneself and have participants introduce themselves Outline the purpose of the course 	10
Primary Responsibility	 Identify the primary responsibility of a lifeguard. 	12
Lifeguard Safety & Well Being	 Identify hazards to a lifeguard. Explain how a lifeguard can remain alert while on duty. 	15
Professional Lifeguard	Identify the characteristics and behaviors of a professional lifeguard.	25
Best Practices & Three "R's"	 Review best practices for on-duty lifeguards. Identify and understand the three "R's" 	25
Preventative Lifeguarding	 Define preventative lifeguarding. Explain the characteristics & best practices of preventative lifeguarding. 	20
Legal Information for Lifeguards	 Identify the legal issues for which lifeguards need to have an awareness and understanding. Explain lifeguard responsibilities as they relate to legal issues that include: duty to act, standard of care, negligence, consent, refusal of care, abandonment, confidentiality, documentation. 	25
Total Time (minutes)		132

Chapter 2 – Personal Protective Equipment (PPE)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Bloodborne Pathogens	Define bloodborne pathogens.	15
Standard Precautions	• Identify the standard precautions to be used when providing emergency care. Demonstration and Practice of:	10
	Removal and proper disposal of gloves	
Reducing Exposure	 Identify the methods & best practices to prevent exposure to bloodborne pathogens. 	5
Fecal Cleanups	 Identify and explain the best practices when dealing with fecal matter in the swimming area. 	5
Total Time (minutes)		35

Chapter 3 – Risk Management

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Risk Management & Safety	Explain general facility risks.Explain how to identify and mitigate risks to patrons.	25
Total Time (minutes)		25

Chapter 4 – Rules Enforcement

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Rules Establishment & Enforcement	Explain the basis of establishing rules.	5
	• State how to communicate rules to patrons.	
Educating Patrons	Understand the benefits of educating patrons on rules.	5
Hypoxic Blackout	• Explain hypoxic blackout and the dangers of voluntary hyperventilation.	5
Total Time (minutes)		15

RECOGNITION

Chapter 5 Drowning

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Statistics & Facts	• Identify general facts with regard to accidental drowning incidents across the	10

	world.	
Definition & Process	Define drowning	25
	• Explain the drowning process.	
Total Time (minutes)		35

Chapter 6 – Patron Surveillance

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Zone Coverage	• Explain the concept of zone coverage when providing patron surveillance.	20
Back-Up Coverage	• Explain the concept of back-up coverage and explain how it is applied during an emergency.	20
Total Time (minutes)		40

Chapter 7 – Scanning

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Techniques	• Understand and be able to execute proper scanning techniques.	15
Rotations	• Understand the characteristics of a proper lifeguard rotation.	15
	• Demonstrate an effective lifeguard rotation.	
Total Time (minutes)		30

Chapter 8 – Victim Recognition

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Signs of Distress	• Understand and be able to recognize the signs and a distressed swimmer.	10
RID Factor	 Identify the factors that may lead to accidents and incidents of drowning at guarded facilities. 	15
Total Time (minutes)		25

RESPOND

Chapter 9 – Emergency Action Plan (EAP)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)

Emergency Action Plans (EAPs)	Define an EAP and its purpose	30
	• Develop sample EAPs for students' facilities	
Communication	• Explain the types of and need for reliable communication from lifeguard to lifeguard and between lifeguard(s) and other staff members.	10
Total Time (minutes)		40

Chapter 10 – Water Emergencies

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Assists	Demonstration and Practice of:	45
	Tossing Assist	
	Reaching Assist	
Water Entries & Approaches	Demonstration and Practice of:	30
	• Feet-First Dive	
	Head-First Dive	
	Compact Jump	
	Stride Jump	
	• Slip In	
	• Front Crawl with Head Out of Water & Eyes on Victim(s)	
	Breaststroke or Walk to a Victim of Suspected Spinal Trauma	
Water Rescues & Escapes	Demonstration and Practice of:	120
	• Front Escape	
	• Rear Escape	
	Active Victim Rear Rescue	
	Active Victim Front Rescue	
	Passive Victim Rear Rescue	
	Passive Victim Front Rescue	
	Multiple Victim Rescue	
	Submerged Victim Rescue	
Extraction from Water	Demonstration and Practice of:	35
	Walking assist from zero depth	
	Quick extraction of active or passive victim using backboard	
	• Extraction of Spinal Trauma victim on a backboard	

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Chapter II – Spinal Trauma

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Signs & Symptoms	Identify the signs & symptoms of possible spinal trauma	25
Stabilization of Suspected Spinal Trauma	 Explain why, when, and how one uses spinal stabilization techniques both in and out of the water. Explain the need for aquatic facilities to consult local medical direction on best practices in caring for an in-water spinal trauma victim. Demonstration and Practice of: Head-Chin-Chest Grip Arm Splints Seated Stable Carry Backboarding Using a C-Collar 	175
Total Time (minutes)		200

Chapter 12 – ASHI First Aid

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
See ASHI (an HSI company) First Aid Course	SEE ASHI FIRST AID MANUAL	150-180
Outline		minutes

Chapter I3 – ASHI Basic Life Support (BLS)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
See ASHI (an HSI company) BLS Course Outline	SEE ASH BLS MANUAL	240-300
		minutes

FACILITIES

Chapter 14 – Continuing Education & In-Services

Chapter II Continuing Education of In Service		
Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Continuing Education & In-Services	• Explain the need for continuing practice to keep skills sharp.	15
	• Explain the need for regular in-service training.	
Total Time (minutes)		15

Chapter 15 – Special Scenarios

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
One Guard Facilities	Identify the limitations of one lifeguard facilities.	20
	• Identify physical skills that require adapting if working a one lifeguard facility.	
	• Explain how to adapt physical skills at a one lifeguard facility to be able to	
	provide effective emergency care.	
Facilities with Special Features	• Identify the unique challenges presented by specific facility features.	25
	• Explain how to provide emergency care when dealing with these specific facility	
	features.	
Total Time (minutes)		45

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		45
Total Time (minutes)		45

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		120
Total Time (minutes)		120

TOTAL LIFEGUARD CURRICULUM COURSE TIME:

TOTAL COURSE TIME CPR/AED (ASHI BLS)/FIRST AID: MINUTES - 8 HOURS, 0 MINUTES (see chapters 12 & 13)

TOTAL COURSE TIME (WASH LIFEGUARDING & ASHI BLS/FIRST AID): 24 HOURS, 47 MINUTES – 26 HOURS, 17 MINUTES

3-Day Teaching Plan

DAY #I Topics Pre-Requisites - End of Chapter 9

DAY #2 Topics Chapter 10 – Chapter 12

DAY #3 Topics Chapter 13 – Written & Skills Evaluations

TOTAL TIME:

24 Hours, 47 Minutes - 26 Hours, 17 Minutes

9 Hours, 40 Minutes - 10 Hours, 10 Minutes

7 Hours, 45 Minutes - 8 Hours, 45 Minutes

IMPORTANT NOTES:

- Total Time includes CPR/AED (ASHI BLS); ASHI First Aid; Lifeguarding including pre-requisites and final written and skills exams/evaluations. •
- Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills ٠

18 Hours, 17 Minutes

6 HOURS, 30

7 Hours, 22 Minutes

Approximate Time:

Lifeguard Course Outline – Blended Format

PRE-REQUISITE SKILLS

Skill	Objective(s) and/or Physical Skills	Time (minutes)
Introduction	Provide Overview of Pre-Requisite Requirements	15
	Verify Participant Age & Identity	
Performance of Pre-Requisite Skills	Evaluate the skills of each participant	45
Conclusion	 Provide course details – date(s), time(s), location(s) 	5
Total Time (minutes)		65

BLENDED FORMAT IN-PERSON SESSIONS

Lesson & Chapter	Objective(s) and/or Physical Skills	Time (minutes)
Course Introduction	Introduce oneself and have participants introduce themselves	10
	Outline the purpose of the course	
Professional Lifeguard – Chapter I	 Identify the characteristics and behaviors of a professional lifeguard. 	20
Best Practices Chapter I	Review best practices for on-duty lifeguards.Identify & understand the three R's	20
Personal Protective Equipment (PPE) - Chapter 2	Demonstrate glove removal and proper disposal.Define bloodborne pathogens	15
	 Identify best practices to prevent exposure to bloodborne pathogens & cleaning fecal matter in swimming area. 	
Risk Management - Chapter 3	Explain general facility risks.Explain how to identify and mitigate risks to patrons.	15
Rules Enforcement - Chapter 4	 Explain the basis of establishing rules. Explain best practices for communicating rules to patrons. Explain hypoxic blackout and the dangers of 	15
	voluntary hyperventilation.	

Drowning Process – Chapter 5	Define drowning	20
	 Explain the drowning process 	
Preventative Lifeguarding – Chapter I	Define preventative lifeguarding.	20
	• Explain the characteristics & best practices of	
	preventative lifeguarding.	
Patron Surveillance – Chapter 6	 Explain the concept of zone coverage when providing patron surveillance 	20
	 Explain the concept of back-up coverage and explain how it is applied during an emergency 	
Scanning – Chapter 7	 Understand and be able to execute proper scanning techniques 	25
	• Understand the characteristics of a proper lifeguard rotation	
	• Demonstrate an effective lifeguard rotation	
Victim Recognition – Chapter 8	 Understand and be able to recognize the signs of a distressed swimmer 	25
	 Identify the factors that may lead to accidents and incidents of drowning at guarded facilities 	
Emergency Action Plan (EAP) – Chapter 9	Explain the purpose of an EAP	35
	• Explain the types of and need for reliable	
	communication from lifeguard to lifeguard and	
	between lifeguard(s) and other staff members	
Assists – Chapter 10	Demonstration and Practice of:	45
	Tossing Assist	
	Reaching	
	Walking Assist	
Water Entries & Approaches – Chapter 10	Demonstration and Practice of:	30
	Feet-First Dive	
	Head-First Dive	
	Cannonball Jump	
	Scissors Jump	
	Slip In	
	Walk-In or Run-In	
	• Front Crawl with Head Out of Water & Eyes on	

	Victim(s)	
	 Breaststroke or Walk to a Victim of Suspected Spinal Trauma 	
Water Rescues & Escapes – Chapter 10	Demonstration and Practice of:	120
Water Resours & Escapes – Shapter 10	Front Escape	120
	Rear Escape	
	Active Victim Rear Rescue	
	Active Victim Real Rescue Active Victim Front Rescue	
	 Passive Victim Rear Rescue 	
	 Passive Victim Rear Rescue Passive Victim Front Rescue 	
	Multiple Victim Rescue	
Entropy from Water Charter 10	Submerged Victim Rescue Demonstration and Practice of:	35
Extraction from Water – Chapter 10		33
	Walking assist from zero depth	
	 Quick extraction of active or passive victim using backboard 	
	• Extraction of Spinal Trauma victim on a backboard	
Stabilization of Suspected Spinal Trauma – Chapter II	 Explain why, when, and how one uses spinal stabilization techniques both in and out of the water. 	175
	• Explain the need for aquatic facilities to consult local medical direction on best practices in caring for an in- water spinal trauma victim.	
	Demonstration and Practice of:	
	Head-Chin-Chest Grip	
	Arm Splints	
	 Seated Stable Carry 	
	Backboarding	
	 Backboarding Using a C-Collar 	
	- Using a C-Conai	

Chapter I2 – ASHI First Aid

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
See ASHI (an HSI company) First Aid Course	SEE ASHI FIRST AID MANUAL	120-150

Outline	minutes

Chapter 13 – ASHI Basic Life Support (BLS)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
See ASHI (an HSI company) Basic Life Support	SEE ASHI BLS MANUAL	150-210
(BLS) Course Outline		minutes

Chapter I4 –

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Continuing Education & In-Services – Chapter 14	• Explain the need for continuing skills practice & regular in-service training.	5

Chapter 15 –

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Special Scenarios – Chapter 15	• Identify the limitations of, physical skills requiring adaptation, and how to provide effective emergency care at one guard facilities.	20
	• Identify unique challenges presented by specific features.	

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		45
Total Time (minutes)		45

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		120
Total Time (minutes)		120

TOTAL LIFEGUARD CURRICULUM COURSE TIME: 15 Hours, 0 Minutes

TOTAL ASHI BLS/FIRST AID FOR COURSE TIME: 4 HOURS, 30 MINUTES – 6 HOURS, 0 MINUTES

TOTAL COURSE TIME (WASH LIFEGUARDING & ASHI BLS/FIRST AID): 19 HOURS, 30 MINUTES – 21 HOURS, 0 MINUTES

IMPORTANT NOTES:

*It is recommended that the in-person sessions for a Blended Format Lifeguard course be delivered over the course of two consecutive days. WASH, however, recognizes that facility constraints may impact the course schedule – instructors should breakdown the course outline into multiple sessions as needed but, stopping points should only be after the completion of a lesson.

** Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills

Shallow Pool Lifeguard Course Outline

PRE-REQUISITE SKILLS

Skill	Objective(s) and/or Physical Skills	Time (minutes)
Introduction	Provide Overview of Pre-Requisite Requirements	15
	Verify Participant Age & Identity	
Performance of Pre-Requisite Skills	Evaluate the skills of each participant	35
Conclusion	• Provide course details – date(s), time(s), location(s)	5
Total Time (minutes)		55

PREVENTIONS

Chapter I – Introduction to Lifeguarding

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Course Introduction	 Introduce oneself and have participants introduce themselves 	10
	Outline the purpose of the course	
Primary Responsibility	 Identify the primary responsibility of a lifeguard. 	12
Lifeguard Safety & Well Being	Identify hazards to a lifeguard.	15
	• Explain how a lifeguard can remain alert while on duty.	
Professional Lifeguard	Identify the characteristics and behaviors of a professional lifeguard.	25
Best Practices &	Review best practices for on-duty lifeguards.	25
Three "R's"	• Identify and understand the three "R's"	
Preventative Lifeguarding	Define preventative lifeguarding.	20
	• Explain the characteristics & best practices of preventative lifeguarding.	
Legal Information for Lifeguards	Identify the legal issues for which lifeguards need to have an awareness and	25
	understanding.	
	• Explain lifeguard responsibilities as they relate to legal issues that include: duty to	
	act, standard of care, negligence, consent, refusal of care, abandonment,	
	confidentiality, documentation.	
Total Time (minutes)		132

Chapter 2 – Personal Protective Equipment (PPE)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Bloodborne Pathogens	Define bloodborne pathogens.	15
Standard Precautions	• Identify the standard precautions to be used when providing emergency care. Demonstration and Practice of:	10
	Removal and proper disposal of gloves	
Reducing Exposure	 Identify the methods & best practices to prevent exposure to bloodborne pathogens. 	5
Fecal Cleanups	• Identify and explain the best practices when dealing with fecal matter in the swimming area.	5
Total Time (minutes)		35

Chapter 3 – Risk Management

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Risk Management & Safety	Explain general facility risks.Explain how to identify and mitigate risks to patrons.	25
Total Time (minutes)		25

Chapter 4 – Rules Enforcement

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Rules Establishment & Enforcement	• Explain the basis of establishing rules.	5
	• State how to communicate rules to patrons.	
Educating Patrons	• Understand the benefits of educating patrons on rules.	5
Hypoxic Blackout	• Explain hypoxic blackout and the dangers of voluntary hyperventilation.	5
Total Time (minutes)		15

RECOGNITION

Chapter 5 Drowning

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Statistics & Facts	• Identify general facts with regard to accidental drowning incidents across the	10

	world.	
Definition & Process	Define drowning	25
	• Explain the drowning process.	
Total Time (minutes)		35

Chapter 6 – Patron Surveillance

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Zone Coverage	• Explain the concept of zone coverage when providing patron surveillance.	20
Back-Up Coverage	• Explain the concept of back-up coverage and explain how it is applied during an emergency.	20
Total Time (minutes)		40

Chapter 7 – Scanning

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Techniques	• Understand and be able to execute proper scanning techniques.	15
Rotations	• Understand the characteristics of a proper lifeguard rotation.	15
	• Demonstrate an effective lifeguard rotation.	
Total Time (minutes)		30

Chapter 8 – Victim Recognition

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Signs of Distress	• Understand and be able to recognize the signs and a distressed swimmer.	10
RID Factor	 Identify the factors that may lead to accidents and incidents of drowning at guarded facilities. 	15
Total Time (minutes)		25

RESPOND

Chapter 9 – Emergency Action Plan (EAP)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Emergency Action Plans (EAPs)	Define an EAP and its purpose	30
	• Develop sample EAPs for students' facilities	
Communication	• Explain the types of and need for reliable communication from lifeguard to lifeguard and between lifeguard(s) and other staff members.	10
Total Time (minutes)	integrate and between integrate(3) and other start members.	40

Chapter 10 – Water Emergencies – SKILLS ONLY EXECUTED IN WATER DEPTHS OF 6 FEET OR LESS

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Assists	Demonstration and Practice of:	45
	Tossing Assist	
	Reaching Assist	
Water Entries & Approaches	Demonstration and Practice of:	30
	Feet-First Dive	
	Head-First Dive	
	Compact Jump	
	Stride Jump	
	• Slip In	
	• Front Crawl with Head Out of Water & Eyes on Victim(s)	
	Breaststroke or Walk to a Victim of Suspected Spinal Trauma	
Water Rescues & Escapes	Demonstration and Practice of:	90
	• Front Escape	
	Rear Escape	
	Active Victim Rear Rescue	
	Active Victim Front Rescue	
	Passive Victim Rear Rescue	
	Passive Victim Front Rescue	
	Multiple Victim Rescue	

	Submerged Victim Rescue	
Extraction from Water	Demonstration and Practice of:	25
	Walking assist from zero depth	
	Quick extraction of active or passive victim using backboard	
	• Extraction of Spinal Trauma victim on a backboard	
Total Time (minutes)		190

Chapter II – Spinal Trauma – SKILLS EXECUTED IN WATER DEPTHS OF 6 FEET OR LESS

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Signs & Symptoms	• Identify the signs & symptoms of possible spinal trauma	25
Stabilization of Suspected Spinal Trauma	 Explain why, when, and how one uses spinal stabilization techniques both in and out of the water. Explain the need for aquatic facilities to consult local medical direction on best practices in caring for an in-water spinal trauma victim. Demonstration and Practice of: Head-Chin-Chest Grip Arm Splints Seated Stable Carry Backboarding Using a C-Collar 	150
Total Time (minutes)		175

Chapter 12 – ASHI First Aid

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
See ASHI (an HSI company) First Aid Course	SEE ASHI FIRST AID MANUAL	150-180
Outline		minutes

Chapter I3 – ASHI Basic Life Support (BLS)

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
See ASHI (an HSI company) BLS Course Outline	SEE ASH BLS MANUAL	240-300
		minutes

FACILITIES

Chapter 14 – Continuing Education & In-Services

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Continuing Education & In-Services	• Explain the need for continuing practice to keep skills sharp.	15
	• Explain the need for regular in-service training.	
Total Time (minutes)		15

Chapter 15 – Special Scenarios

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
One Guard Facilities	 Identify the limitations of one lifeguard facilities. Identify physical skills that require adapting if working a one lifeguard facility. Explain how to adapt physical skills at a one lifeguard facility to be able to provide effective emergency care. 	20
Facilities with Special Features	 Identify the unique challenges presented by specific facility features. Explain how to provide emergency care when dealing with these specific facility features. 	25
Total Time (minutes)		45

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		45
Total Time (minutes)		45

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		75
Total Time (minutes)		75

TOTAL SHALLOW POOL LIFEGUARD CURRICULUM COURSE TIME:

TOTAL COURSE TIME CPR/AED (ASHI BLS)/FIRST AID: MINUTES - 8 HOURS, 0 MINUTES (see chapters 12 & 13)

TOTAL COURSE TIME (WASH SHALLOW POOL LIFEGUARDING & ASHI BLS/FIRST AID): 22 HOURS, 47 MINUTES – 24 HOURS, 17 MINUTES

3-Day Teaching Plan

DAY #I Topics Pre-Requisites – End of Chapter 9

DAY #2 Topics Chapter 10 – Chapter 12

DAY #3 Topics Chapter 13 – Written & Skills Evaluations

TOTAL TIME:

Approximate Time:

8 Hours, 35 Minutes – 9 Hours, 5 Minutes

7 Hours, 0 Minutes - 8 Hours, 0 Minutes

22 Hours, 47 Minutes – 24 Hours, 17 Minutes

IMPORTANT NOTES:

- Total Time includes CPR/AED (ASHI BLS); ASHI First Aid; Shallow Pool Lifeguarding including pre-requisites and final written and skills exams/evaluations. •
- Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills ٠

16 Hours, 17 Minutes

6 HOURS, 30

7 Hours, 12 Minutes

Pool Lifeguard Re-Certification Course Outline

PRE-REQUISITE SKILLS

Skill	Objective(s) and/or Physical Skills	Time
		(minutes)
Introduction	Provide Overview of Pre-Requisite Requirements	15
	Verify Participant Identity	
Performance of Pre-Requisite Skills	Evaluate the skills of each participant	45
Conclusion	 Provide course details – date(s), time(s), location(s) 	5
Total Time (minutes)		65

PREVENTIONS

Chapter I – Introduction to Lifeguarding

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Course Introduction	Introduce oneself and have participants introduce themselves	10
	Outline the purpose of the course	
Professional Lifeguard	• Identify the characteristics and behaviors of a professional lifeguard	10
Best Practices	Review best practices for on-duty lifeguards	10
Preventative Lifeguarding	Define preventative lifeguarding	10
	• Explain the characteristics & best practices of preventative lifeguarding	
Total Time (minutes)		40

Chapter 2 – Risk Management

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Risk Management & Safety	 Explain general facility risks Explain how to identify and mitigate risks to patrons 	15
Total Time (minutes)		15

Chapter 4 – Rules Enforcement

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Rules Establishment & Enforcement	• Explain the basis of establishing rules	5
	State how to communicate rules to patrons	
Educating Patrons	• Understand the benefits of educating patrons about rules	5
Hypoxic Blackout	• Define hypoxic blackout and explain the dangers of voluntary hyperventilation	5
Total Time (minutes)		15

RECOGNITION

Chapter 5 – Drowning

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Definition & Process	Define drowning	20
	Explain the drowning process	
Total Time (minutes)		20

Chapter 6 – Patron Surveillance

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Zone Coverage	• Explain the concept of zone coverage when providing	15
	patron surveillance	
Back-Up Coverage	• Explain the concepts of back-up coverage and explain	15
	how it is applied during an emergency	
Total Time (minutes)		30

Chapter 7 – Scanning

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Techniques	• Understand and be able to execute proper scanning techniques	10
Rotations	 Understand the characteristics of a proper lifeguard rotation Demonstrate an effective lifeguard rotation 	10
Total Time (minutes)		20

Chapter 8 – Victim Recognition

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Signs of Distress	• Understand and be able to recognize the signs and symptoms of a distressed swimmer	5
RID Factor	• Identify the factors that may lead to accidents and incidents of drowning at guarded facilities	10
Total Time (minutes)		15

RESPOND

Chapter 9 – Emergency Action Plan (EAP)

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Emergency Action Plans (EAP's)	Define an EAP and its purposeDevelop sample EAP's for students' facilities	20
Communication	 Explain the types of and need for reliable communication from lifeguard to lifeguard and between lifeguard(s) and other staff members 	10
Total Time (minutes)		30

Chapter 10 – Water Emergencies

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Assists	Demonstration and Practice of:	30
	Tossing Assist	
	Reaching Assist	
Water Entries & Approaches	Demonstration and Practice of:	20
	• Feet-First Dive	
	Head-First Dive	
	Compact Jump	
	Stride Jump	
	• Slip In	
	• Front Crawl with Head Out of Water & Eyes on Victim(s)	
	Breaststroke or Walk to a Victim of Suspected Spinal Trauma	
Water Rescues & Escapes	Demonstration and Practice of:	90
	• Front Escape	
	• Rear Escape	
	Active Victim Rear Rescue	
	Active Victim Front Rescue	
	Passive Victim Rear Rescue	
	Passive Victim Front Rescue	
	Multiple Victim Rescue	
	Submerged Victim Rescue	
Extraction from Water	Demonstration and Practice of:	25
	Walking assist from zero depth	
	Quick extraction of active or passive victim using backboard	
	• Extraction of Spinal Trauma victim on a backboard	
Total Time (minutes)		165

Chapter II – Spinal Trauma

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Signs & Symptoms	• Identify the signs & symptoms of possible spinal trauma	10
Stabilization of Suspected Spinal Trauma	 Explain why, when, and how one uses spinal stabilization techniques both in and out of the water. Explain the need for aquatic facilities to consult local medical direction on best practices in caring for an in-water spinal trauma victim. 	100
	Demonstration and Practice of:	
	Head-Chin-Chest Grip	
	Arm Splints	
	Seated Stable Carry	
	Backboarding	
	• Using a C-Collar	
Total Time (minutes)		110

Chapter I2 – First Aid

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
See ASHI (an HSI company) First Aid Course Outline	SEE ASHI FIRST AID MANUAL	90-120

Chapter I3 – Basic Life Support (BLS)

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
See ASHI (an HSI company) BLS Course Outline	SEE ASHI BLS MANUAL	90-120

FACILITIES

Chapter 14 - Continuing Education & In-Services

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Continuing Education & In-Services	 Explain the need for continuing practice to keep skills sharp Explain the need for regular in-service training 	5
Total Time (minutes)		5

Chapter 15 – Special Scenarios

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
One Guard Facilities	 Identify the limitations of one lifeguard facilities Identify physical skills requiring adaptation if working a one lifeguard facility Explain how to adapt physical skills at a one lifeguard facility to be able to provide effective emergency care 	20
Facilities with Special Features	 Identify the unique challenges presented by specific facility features Explain how to provide emergency care when dealing with these specific facility features 	25
Total Time (minutes)		45

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		45
Total Time (minutes)		45

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		120
Total Time (minutes)		120

TOTAL LIFEGUARD RECERTIFICATION CURRICULUM COURSE TIME: 12 Hours, 20 Minutes

TOTAL ASHI BLS/FIRST AID COURSE TIME: 3 HOURS, 0 MINUTES – 4 HOURS, 0 MINUTES

TOTAL COURSE TIME (WASH LIFEGUARDING RECERTIFICATION & ASHI BLS/FIRST AID): 15 HOURS, 20 MINUTES – 16 HOURS, 20 MINUTES

IMPORTANT NOTES:

Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills

Lifeguard Challenge Course Outline

PRE-REQUISITE SKILLS

Skill	Objective(s) and/or Physical Skills	Time (minutes)
Introduction	Provide Overview of Pre-Requisite Requirements	5
	Verify Participant Identity	
Performance of Pre-Requisite Skills	Evaluate the skills of each participant	35
Total Time (minutes)		40

RESPOND

Chapter 10 – Water Emergencies

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Assists	Demonstration and Practice of:	5
	Tossing Assist	
	Reaching Assist	
Water Entries & Approaches	Demonstration and Practice of:	10
	Feet-First Dive	
	Head-First Dive	
	Compact Jump	
	Stride Jump	
	• Slip In	
	• Front Crawl with Head Out of Water & Eyes on Victim(s)	
	Breaststroke or Walk to a Victim of Suspected Spinal Trauma	
Water Rescues & Escapes	Demonstration and Practice of:	40
	• Front Escape	
	Rear Escape	
	Active Victim Rear Rescue	
	Active Victim Front Rescue	

	Passive Victim Rear Rescue	
	Passive Victim Front Rescue	
	Multiple Victim Rescue	
	Submerged Victim Rescue	
Extraction from Water	Demonstration and Practice of:	10
	Walking assist from zero depth	
	Quick extraction of active or passive victim using backboard	
	Extraction of Spinal Trauma victim on a backboard	
Total Time (minutes)		65

Chapter II – Spinal Trauma

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Signs & Symptoms	• Identify the signs & symptoms of possible spinal trauma	5
Stabilization of Suspected Spinal Trauma	 Explain why, when, and how one uses spinal stabilization techniques both in and out of the water. Explain the need for aquatic facilities to consult local medical direction on best practices in caring for an in-water spinal trauma victim. Demonstration and Practice of: Head-Chin-Chest Grip Arm Splints Seated Stable Carry Backboarding Using a C-Collar 	60
Total Time (minutes)		65

Chapter I2 – First Aid

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
See ASHI (an HSI company) First Aid Course Outline	SEE ASHI FIRST AID MANUAL	90-120

Chapter 13 – Basic Life Support (BLS)

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
See ASHI (an HSI company) BLS Course Outline	SEE ASHI BLS MANUAL	90-120

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		45
Total Time (minutes)		45

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		45
Total Time (minutes)		45

TOTAL LIFEGUARD CHALLENGE CURRICULUM COURSE TIME: 4 Hours, 35 Minutes

TOTAL ASHI BLS/FIRST AID COURSE TIME: 3 HOURS, 0 MINUTES – 4 HOURS, 0 MINUTES

TOTAL COURSE TIME (WASH LIFEGUARDING CHALLENGE & ASHI BLS/FIRST AID): 7 HOURS, 35 MINUTES – 8 HOURS, 35 MINUTES

IMPORTANT NOTES:

Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills

Waterfront Lifeguard Course Outline

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Special Considerations	 Identify special and unique features when guarding open water. 	20
	• Explain best practices for dealing with the special features of open water	
	environments.	
Submerged Victims	• Explain how to mark a victim's last known position in an open water environment.	20
	• Detail the procedures (shallow and deep water) to conduct a line search to locate a	
	submerged victim when bottom cannot be seen.	
Equipment	Identify special equipment used to lifeguard in an open water environment.	20
	• Demonstrate effective use of rescue equipment and technique(s).	
Total Time (minutes)		60

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		30
Total Time (minutes)		30

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		65
Total Time (minutes)		65

TOTAL WATERFRONT LIFEGUARD CURRICULUM COURSE TIME: 2 Hours, 35 Minutes

IMPORTANT NOTES:

*Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills.

This is a specialty add-on to the core pool lifeguard course. All participants in this course must hold a current World Academy of Safety & Health (WASH) pool lifeguard certification (alternatively, the pool lifeguard course can be conducted in conjunction with and as a pre-requisite to the waterfront course). *ASHI Basic Life Support (BLS)/First Aid can be added for those who require it.

Waterpark Lifeguard Course Outline

Chapter I – Introduction to Waterparks

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Diving Boards	 Identify the types of & characteristics of diving boards. 	10
Waterslides	• Identify the types of & characteristics of waterslides.	15
Lazy Rivers	Identify the characteristics of lazy rivers.	10
Wave Pools	Identify the characteristics of wave pools.	10
Splash Pads & Other Play Features	 Identify the characteristics of and special features of splash pads and play structures. 	10
Total Time (minutes)		55

Chapter 2 - Preventative Lifeguarding & Risk Management in the Waterpark Setting

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Operations Protocols	• Explain the need for operating procedures.	15
	• Detail what must be included in the facility's operating procedures.	
Rules and Safe Usage Directions	Identify overall standard waterpark rules.	10
	• Identify ride or feature-specific waterpark rules.	
	• Explain site-specific waterpark rules.	
Personal Flotation Devices	 Identify what and where flotation devices are permitted, disallowed, and/or required. 	5
EAP's, Risk Inspections, & Audits	• Explain what an EAP for a waterpark must include.	15
	• Explain the purpose of facility inspections and audits.	
	 Detail what should be inspected and what follow-up is required. 	
	• Explain the benefits of internal and external audits of the facility.	
Total Time (minutes)		45

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Dangers & Special Operational Considerations for Waterpark Lifeguards	 Explain the variety of dangers and special operational considerations at waterparks. Explain how best to mitigate the risks within waterparks. 	20
Communication within waterparks	 Identify the various communication techniques and when & how each should be utilized. 	10
Patron Surveillance & Scanning	 Identify the challenges to effective surveillance and scanning in a waterpark setting. Explain the positioning of lifeguard stations within a waterpark. Explain when and how individual lifeguards should reposition him/herself to maintain effective surveillance. 	15
Lifeguard Rotations within a Waterpark	• Detail the steps of an effective and safe lifeguard rotation in the waterpark setting.	5
Total Time (minutes)		50

Chapter 3 – Patron Surveillance & Scanning in the Waterpark Setting

Chapter 4 – Water Emergencies in the Waterpark Setting

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Emergency Shutoffs	• Explain the need for emergency shutoffs, where they are located and when and how to utilize them.	5
Water Rescues	 Understand the additional steps that may need to be undertaken to perform a rescue within a waterpark feature. Understand the special considerations for each type of waterpark feature when executing a water rescue. 	15
Total Time (minutes)		20

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Written Exam		30
Total Time (minutes)		30

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time
		(minutes)
Final Evaluation of Physical Skills		45
Total Time (minutes)		45

TOTAL WATERPARK LIFEGUARD CURRICULUM COURSE TIME: 4 Hours, 5 Minutes

IMPORTANT NOTES:

*Time for each Lesson includes delivery of Content Knowledge as well as Demonstration & Practicing of Physical Skills.

This is a specialty add-on to the core pool lifeguard course. All participants in this course must hold a current World Academy of Safety & Health (WASH) pool lifeguard certification (alternatively, the pool lifeguard course can be conducted in conjunction with and as a pre-requisite to the waterpark course). *ASHI Basic Life Support (BLS)/First Aid can be added for those who require it.

Surf Rescue Course Outline

Chapter	Topic(s)	Explain the following Content Knowledge	Demonstrate the following Physical Skills
I	Introduction to Surf Lifeguarding	Benefit of lifeguard servicesCosts of drowning incidents	Not Applicable
2	Tidal Water	 Types of waves, formation & effects Types of currents, tides & bottom contours Types of hazards 	Not Applicable
3	Emergency Action Plan (EAP)	• Purpose of an EAP	Not Applicable
4	Preventative Lifeguarding	 Proper & effective scanning & surveillance techniques How to recognize victim(s) Features & characteristics that could be hazard(s) Advantages of 	Not Applicable

5	Surf Rescues	 Advantages & disadvantages or rescue tube & rescue can Advantages & disadvantages of use of rescue board Modes of water entry Approaches to victim Lifeguard's position of protection Assessment for spinal trauma Victim tow techniques Use of swim fins for rescues Lifeguard defense & escapes Deciding between extracting & ventilating Victim extraction from water 	 Surf Dash & Porpoising Front Crawl & Breaststroke Use of swim fins & mask/snorkel Approaches to victim Lifeguard defenses & escapes Entry & rescue using rescue board Effective in-water ventilations Effective victim extraction
6	Spinal Trauma	 Various spinal injury management techniques Use of c-collar Need for local medical direction as it relates to spinal trauma 	 Proper spinal injury management techniques Proper spinal injury victim extraction Proper spinal injury victim immobilization on backboard
7	Communication & Protocols	 Purpose and functions of communication system Advantages & disadvantages of all types of communication systems Organizational signals & procedures Signals to/from onshore & offshore lifeguards 	• Various methods of communication – semaphore, whistle signals, hand signals, radio "calls"
8	Search & Rescue	• Deep and shallow water searches in open tidal water	• Shallow and Deep Water Line Searches

FINAL WRITTEN EXAM

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Final Written Exam		45
Total Time (minutes)		45

FINAL PHYSICAL SKILLS EVALUATION

Lesson	Objective(s) and/or Physical Skills	Time (minutes)
Final Evaluation of Physical Skills		120
Total Time (minutes)		120

IMPORTANT NOTES:

*This is a specialty add-on to the core pool lifeguard course – all participants in this course must hold a current World Academy of Safety & Health (WASH) pool lifeguard certification (alternatively, the pool lifeguard course can be conducted in conjunction with the surf rescue course).

**ASHI Basic Life Support (BLS)/First Aid can be added for those who require it.

Lifeguard Instructor S.1 Course Outline

Lesson	Objective(s) and/or Physical Skills		Approximate Time (minutes)
	Content/Knowledge	Skills	
Introduction & Expectations	Describe the skills		10
	necessary to deliver		
	effective training,		
	course expectations and		
	requirements to		
	instructor candidates.		
Demonstration of Skills	Describe and explain	Perform skill	180
	how to effectively	demonstrations for	
	execute a skill	instructor candidates.	
	demonstration to		
	instructor candidates.		
Conducting Skills Practice Session	Describe how to	Perform skills practice	120
	conduct a skills practice	session providing	
	session with feedback	feedback and coaching.	
	and coaching being		
	provided.		
Using Slide Presentation & Video Clips to Guide Discussion	Explain how to		90
and Mini-Lectures	effectively use the		
	course slide		
	presentation and video		
	clips to deliver content		
	and guide skills practice.		
Delivering Lessons	Describe how to	Demonstrate the	240
	facilitate learning by	effective lesson(s).	
	delivering an effective		
	lesson.		
Conducting Final Skills Assessment	Describe how to	Perform an effective	120
	effectively conduct a	skills assessment.	

	final skills assessment of		
	final skills assessment of		
	instructor candidates.		
Continuing Instructor Development	Explain the purpose of		15
	the initial training		
	provided in the WASH		
	Instructor S.1 course and		
	the purpose of		
	continuing education.		
Course Administration	Explain how to	Demonstrate	45
	complete required	completion of all	
	course documentation.	required course	
		documentation.	
ATC & Instructor Online Portal	Explain and		45
	demonstrate how to		
	navigate the WASH ATC		
	& Instructor Online		
	Portal and what		
	resources are available		
	to instructors.		
Final Written Exam	Demonstrate content		45
	knowledge.		
Performance of Skills	Demonstrated throughou	t the course &	Х
	prerequisites.		

Total Time: 15 HOURS, 10 MINUTES

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