### Heartsaver New Instructor Course Agenda

### **Prerequisites**

- The instructor candidates need a current provider card.
- Instructors will need to have an instructor manual and access to the Essential Workbook.
- New instructors must register with the AHA but don't align until everything has been completed and turned in.
- New Instructors go to The MRTC homepage to find instructions and profile forms. Google MRTC if you forget the link to get to the homepage.
- New Instructor to take the online essential at <a href="https://shopcpr.heart.org/courses/instructor-">https://shopcpr.heart.org/courses/instructor-</a> essentials. You can Google AHA online essentials to find this link.
- Pay MRTC biennial dues.

### **MRTC** website

https://www.minnstate.edu/system/asa/workforce/mrtc/index.html.

- 1) For new instructors make sure they register with the AHA, but don't align with a TC.
- 2) They fill out all the paperwork, it is signed by all and legible.
- 3) Make sure the email address they use to sign into the AHA atlas account matches the one they give us on the profile form.
- 4) Send the completed paperwork to <u>SO-MRTCIPF@minnstate.edu</u> and please make sure that each PDF only has one instructor profile and labeled with the name of that person.
- 5) Pay MRTC biennial dues.
- 6) Send me the Excel template so I can upload the class, close the class and then the eCards get automatically sent to their notifications in Atlas. The Excel template comes directly from the AHA and needs to be uploaded exactly as it was given. Template can be found on the MRTC homepage under
- 7) Once I receive all the packets and process them, Kelli will send a letter via email to instructors with their MRTC database# and their AHA#.
- 8) They should then go into Atlas and open their notifications/profile so they can accept their instructor card.
- 9) They should then go into Atlas and click on Training resources, then training center search, type in Minnesota State—we are the second one down, then click on that to make sure they are aligned with MRTC.

### Use the Instructor Essentials Workbook in conjunction with this outline. Follow link or look up on AHA Instructor Network.

### Classroom Traininghttps://cpr.heart.org/course-materials/instructor-essentials

- Introductions, discuss agenda, go over prerequisites to make sure they
  were done, and collect the essentials certificates. Go over the Instructor
  manual, Training Center information, MRTC website and the AHA
  Instructor Network. Go over blended learning/Heartcode. Requirements to
  renew a person's instructor status.
- 2. Hand out current profile packets. This will include skills sheets and course monitoring sheets. Discuss the sheets and help them start filling out the first 3 pages. Use the checklist on the cover sheet to help guide you.
- 3. Show the Instructor essentials video. This is the practical portion of the videos. Demonstrate how the practical portion of class should go and pass along information that you may have.
- 4. Have Instructor candidates test one another out on their skills and utilize the skills sheets in the instructor packet. They can also use the instructor manual if needed.
- 5. Candidates to take the instructor exam and the provider exam is optional but a good idea. The instructor exam goes over the PAM and the provider exam is what instructors give out in their provider classes. HS tests are not required for provider courses.
- **6.** Review the tests together and answer any questions. Use the instructor manual, PAM, and essential workbook to find the right answers.
- 7. Explain how HS can be broken into sections; CPR/AED, Adult CPR/AED/FA, Pediatric CPR/AED/FA, etc. If the HS class is for a daycare they will need the Pediatric CPR/AED/FA class.
- 8. HS class monitoring can now be done on the same day if you make time. The candidate has 6 months to complete the course monitoring.
- The TCF is responsible for the profile forms being filled out completely, correctly, signed and the cover sheet list is all checked off. When sending in the profile packets make sure they are in pdf form, a copy is sent to the candidates, and you save the paperwork for 3 years. Send all profile packet to <a href="SO-MRTCIPF@minnstate.edu">SO-MRTCIPF@minnstate.edu</a>.

### **HS Instructor Renewal Course Agenda**

### **Prerequisites**

- All renewing instructors must have taught 4 classes and entered their classes into the MRTC database.
- If the renewing instructor has been monitored, they should bring that paperwork to class.
- Pay MRTC biennial dues at https://www.minnstate.edu/system/asa/workforce/mrtc/index.html

### Classroom

- Introductions, discuss agenda, go over prerequisites to make sure they were done. Go over the Instructor manual, Training Center information, MRTC website and the AHA Instructor Network.
- 2. Hand out current profile packets. This will include skills sheets and course monitoring sheets. Use the checklist on the cover sheet to help guide you.
- 3. Review any guidelines changes or updates made by the AHA.
- **4.** Have Instructor candidates test one another out on their skills and utilize the skills sheets in the instructor packet. They can also use the instructor manual if needed. Make sure the CCF ratio is being utilized for CPR skills.
- 5. Candidates to take the instructor exam and the provider exam is optional but a good idea. The instructor exam goes over the PAM and the provider exam is what they will be giving out in their provider classes. HS tests are not required for provider courses.
- **6.** Review the tests and together and answer any questions. Use the instructor manual to find the right answers.
- 7. Explain how HS can be broken into sections; CPR/AED, Adult CPR/AED/FA, Pediatric CPR/AED/FA, etc. If the HS class is for a daycare, they will need the Pediatric CPR/AED/FA class.
- **8.** HS class monitoring can now be done on the same day if you make time. The candidate has 6 months to complete the course monitoring portion.
- **9.** The TCF is responsible for the profile forms being filled out completely, correctly, signed and the cover sheet list is all checked off. When sending in the profile packets make sure they are in pdf form, a copy is sent to the candidates, and you save the paperwork for 3 years.

If you are teaching new instructors and renewing instructors in the same class, please use both agendas.

### The American Heart Association (AHA)

- The AHA is in Dallas Texas and is a worldwide organization.
- The AHA Instructor Network has great information and is the central resource for all questions. You can call the AHA at 1-877-242-4277.
- Every Instructor **must** align with a Training Center and purchase their E-Cards from that Training Center.
- Use the Program Administration Manual (PAM) to guide you as an instructor.
- Online learning can be found at <a href="https://elearning.heart.org">https://elearning.heart.org</a>. HeartCode/Blended Learning.
- Make sure you follow and get the AHA ECC Beat. A monthly newsletter from the AHA.
- Look for any updates before class on the AHA Instructor Network. Updates usually occur every 5 years but the AHA does update disciplines periodically.
- Materials can be ordered at <a href="https://shopcpr.heart.org">https://shopcpr.heart.org</a>. They will give you a discount if you are affiliated with MRTC.
- **Course Materials** on the AHA Instructor Network is a great resource for class materials, course outlines and class handouts.

### **Multi Regional Training Center (MRTC)**

- MRTC is an AHA Training Center and is part of the Minnesota State Colleges and Universities.
- MRTC is the largest Training Center in the Midwest.
- MRTC has full time staff—The TCC is Ric Chiodo (MRTC Manager) 651-724-9701 <u>ric.chiodo@minnstate.edu</u>. Kelli Lyng (MRTC Assistant) 651-605-0796 <u>kelli.lyng@minnstate.edu</u>.
- MRTC has website that can be found at:
   <a href="https://www.minnstate.edu/system/asa/workforce/mrtc/index.html">https://www.minnstate.edu/system/asa/workforce/mrtc/index.html</a>. If you forget this website link then Google MRTC and you will want to click on the Multi Regional Training Center.

   Use the MRTC website to enter the Instructor Network, enter the MRTC database and order E-cards.
- Use the MRTC website to find the current instructor profile packets. Once on the MRTC website click on the appropriate discipline on the right side of the page. Use the cover page checklist to guide you. Please make sure all fields are filled out and everyone has signed the proper areas before sending the profile packet. Pay MRTC dues.
- You must request provider and instructor exams via email to Ric or Kelli.
- Training Center Faculty are experienced instructors who are given that title by the TC.
  The TCF designation does not supersede nor take the place of renewing your
  instructor status. TCF's train new instructors and renew instructors. They are
  responsible for all paperwork, assisting those they teach and are a vital part of the
  Training Center. TCF's renew every 2 years and need to teach at least 2 instructors in 2
  years.



### **Multi-Regional Training Center**

### **HS Instructor Profile Check List**

All boxes must be checked in order for your profile to be completed

Check that all pages filled out completely, must have an email address
Enter courses you taught in the MRTC Database (4 Minimum)
Pay for MRTC biennial membership dues
Sign and date last page
Email completed Profile Form to: <b>SO-MRTCIPF@minnstate.edu</b>

### **Instructors**

Please note: the Minnesota State MRTC Instructor Profile Form should be used for any Instructor Certification classes. Section A of this form should be re-submitted whenever any personal information in Section A changes or you may access your information and change online yourself.

The completion of this form confirms that you have successfully completed your Instructor Course (initial or renewal) per the AHA standards.

Members of the Minnesota State MRTC, will receive an American Heart Association, Instructor card and a packet of materials from the MRTC regarding resources (website/database/online ordering, etc.).

If you are not currently a member but would like to join our Multi-Regional Training Center, please see the "Joining the MRTC" page in this form, or call 651-724-9701

Any missing information will delay the process of updating your instructor status and may lead ot suspension of account

### **Heartsaver Instructor Profile Form**

Minnesota State - Multi-Regional Training Center 30 7<sup>th</sup> St. E, Suite 350, St. Paul, MN 55101-7804 Office: 651-201-1795 Email for IPFs: SO-MRTCIPF@minnstate.edu

**Section A**: Instructor Profile Information—This section is for information on instructors applying for membership or who are renewing their membership with the Minnesota State MRTC. **Please complete and return Section A** any time this information changes or update on your database information page.

Applicants' Name:	MRTC Member #	‡
Home Address:	AHA ID #	
City:	_ State:Zip Code:	
County of Residence: Pr	eferred E-mail Address*	e an email address
Telephone Numbers: Home		
Employers' Name:		
Address:	City:	
State: Zip Code:	Fax:	
I currently teach: BLS Heartsaver	ACLS PALS	
Specialized Health Care Qualifications (R.N., L.	P.N., EMT, etc.)	
Last Date of last Renewal:	Instructor Name:	
HS Essential Course Completion Date (form a	ttached if new Instructor):	

### **Heartsaver Instructor Documentation Record**

### Section B

**INSTRUCTIONS:** Submit this entire form as documentation that the applicant has successfully completed the Instructor course. Instructors must retain copies of all provider documents (i.e. roster forms, test scores, skill and evaluation forms checklists) for a minimum of three years. Instructor who taught this course: \_\_\_\_\_\_ Date(s) of Course: \_\_\_\_\_ Location where course was held: Requesting **AHA Card** for: HS Instructor (Initial) ☐ HS Instructor (Renewal) ☐ Pass **Skills Evaluation:** Fail (Skills Checklist & Monitoring Form attached) Written HS Instructor Test Score: **Minimum Teaching Requirements:** Note: Instructors must teach a minimum of four provider classes in two years. *Instructors*: Please list minimum requirement of 4 classes taught: If already entered online  $\sqrt{\text{here:}}$  or list date/course taught/# of students below: Provider: 1) Date: \_\_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_ 4) \_\_\_\_\_ Course: \_\_\_\_\_ # of Students:

To enter classes online login http://mymrtc.org/ then click "Enter Courses" in the navigation pane on the left.

### Joining/Re-aligning with the MinnState Multi-Regional Training Center

**New/Renewing Instructors**: Complete this page of Instructor Profile Packet—and pay the bi-annual membership dues online. Your card, informational materials and receipt will be emailed upon receiving. Payment of the biennial \$60.00 membership dues can be made by one of three ways:

- A. Credit card payment: pay on our MRTC Online site (under the blue arrow).
- **B.** Check (please make checks payable to MinnState-MRTC, mail to address at bottom of page).
- C. Purchase Order include PO # and agency name here: #\_\_\_\_\_

\*Must have Credit Application to invoice/PO - if not a state agency.

To request an application and to send a copy of your PO, email SO-MRTCOnline@minnstate.edu

PER PAYMENT CARD REGULATIONS WE CAN ONLY ACCEPT CREDIT CARD TRANSACTIONS THRU OUR SECURED ONLINE ORDERING SYSTEM.

Home Browse Catalog Basket



Order your MRTC products securely online. Click TAXABLE or TAX EXEMPT below to get started.

The American Heart Association strongly promotes knowledge and proficiency in all AHA courses and has developed instructional materials for this purpose. Use of these materials in an educational course does not represent course sponsorship by the AHA. Any fees charged for such a course, except for a portion of the fees for materials, do not represent income to the AHA.

I agree to adhere to Ameri policies, using appropriate		nd Minnesota State Multi-Regional Training Center uing certification cards.
Print Name	Signature	Date
**************************************	********	**************************************
Form of Payment: Check Cash Credit	x # Na t Card (Type):	me on Check
Date receipt sent:	Initials:	Date IPF to MRTC Asst.:

Minnesota State

### **Multi-Regional Training Center**

30 7th St., E., Suite 350, St. Paul, MN 55101-7804

Office: 651-201-1795 Email: SO-MRTCOnline@minnstate.edu

### Adult CPR and AED Skills Testing Checklist



Student Name	Date of Test		
Scenario: "You arrive at the scene for a suspected cardiac arr he scene and ensure that it is safe. Demonstrate what you w		vided. You ap	proach
Assessment and Activation  ☐ Checks responsiveness ☐ Shouts for help/Sends s ☐ Checks breathing	someone to phone 9-1-1 and get an A	AED	
Once student shouts for help, instructor says, "Here's the bar	rrier device. I am going to phone 9-1-	1 and get the	AED."
Cycle 1 of CPR (30:2)			
Adult Compressions  ☐ Performs high-quality compressions*:  • Hand placement on lower half of breastbone  • 30 compressions in no less than 15 and no more than 18 seconds  • Compresses at least 2 inches (5 cm)  • Complete recoil after each compression	Adult Breaths  Gives 2 breaths with a barrie  Each breath given over 1 se  Visible chest rise with each  Gives 2 breaths in less thar	econd n breath	
☐ Gives 30 high-quality compressions ☐ Gives 2 eff  Instructor says, "Here is the AED."  AED (follows prompts of AED)	fective breaths		
☐ Powers on AED ☐ Correctly attaches pads ☐ C	Clears for analysis	ely deliver a s	hock
AED trainer says, "The shock has been delivered."			
	box if step is successfully performe fective breaths	d	
STOF	TEST		
Instructor Notes     Place a check in the box next to each step the student co     If the student does not complete all steps successfully (a must receive remediation. Make a note here of which ski information about remediation).	as indicated by at least 1 blank check		
Test Results Check PASS or NR to indicate pass or ne	eds remediation:	□ PASS	□ NR
Instructor Initials Instructor Number	Date		

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### Adult CPR and AED Skills Testing Critical Skills Descriptors

- Assesses the person and activates emergency response system (this must precede starting compressions) within a maximum of 30 seconds. After determining that the scene is safe:
  - · Checks for responsiveness by tapping and shouting
  - Shouts for help/directs someone to use a cell phone to phone 9-1-1 or leave to find a phone and get AED
  - · Checks for no breathing or no normal breathing (only gasping)
    - Scans from the head to the chest for a minimum of 5 seconds and no more than 10 seconds

### Cycle 1: Performs high-quality chest compressions (initiates compressions immediately after recognition of cardiac arrest)

- · Correct hand placement
  - Lower half of the breastbone
  - 2-handed (second hand on top of the first)
- · Compression rate of 100 to 120/min
  - Delivers 30 compressions in 15 to 18 seconds
- · Compression depth and recoil—at least 2 inches (5 cm)
  - Use of a commercial feedback device/manikin is highly recommended
  - Complete chest recoil after each compression

### 3. Cycle 1: Provides 2 breaths by using a barrier device

- · Opens airway adequately
  - Uses a head tilt-chin lift maneuver
- · Delivers each breath over 1 second
- · Delivers breaths that produce visible chest rise
- · Avoids excessive ventilation
- · Resumes chest compressions in less than 10 seconds

### 4. Cycle 2: Performs same steps for compressions and breaths as in Cycle 1

### 5. AED use

- · Powers on AED
  - Turns AED on by pushing button or lifting lid as soon as it arrives
- · Correctly attaches pads
  - Places proper-sized pads for person's age in correct location
- · Clears for analysis
  - Clears rescuers from person for AED to analyze rhythm (pushes analyze button if required by device)
  - Verbalizes and visually demonstrates to stay clear of the person
- · Clears to safely deliver shock
  - Verbalizes and visually demonstrates to stay clear of the person
- · Presses button to deliver a shock
  - Resumes chest compressions immediately after shock delivery
  - Does not turn off AED during CPR
- 6. Cycle 3: Performs same steps for compressions and breaths as in Cycle 1

### Child CPR Skills Testing Checklist



Student Name	Date of Test		
Scenario: "You are at a park and notice a child suddenly co AED nearby. Demonstrate what you would do next."	llapse. The scene is safe, but you do not	thave a cell p	hone or
Assessment and Activation  ☐ Checks responsiveness ☐ Shouts for help/Send	ds someone to phone 9-1-1   □ Check	s breathing	
Once student shouts for help, instructor says, "Here's the line of Cycle 1 of CPR (30:2)	barrier device. I am going to phone 9-1-1	."	
	Child Breaths Gives 2 breaths with a barrier Each breath given over 1 se Visible chest rise with each Gives 2 breaths in less than	econd breath 10 seconds	
나가 있다는 사람들은 아이들은 아이들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람	ek box if step is successfully performed effective breaths	d	
Instructor says, "EMS has arrived and is taking over."		,	
ST	OP TEST		
Instructor Notes     Place a check in the box next to each step the studen     If the student does not complete all steps successfull must receive remediation. Make a note here of which information about remediation).	ly (as indicated by at least 1 blank check		
Test Results Check PASS or NR to indicate pass or	needs remediation:	□ PASS	□NR
Instructor Initials Instructor Number	Date		

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### Child CPR Skills Testing Critical Skills Descriptors

- Assesses the child and activates emergency response system (this must precede starting compressions) within a maximum of 30 seconds. After determining that the scene is safe:
  - · Checks for responsiveness by tapping and shouting
  - Phones 9-1-1
  - · Checks for no breathing or no normal breathing (only gasping)
    - Scans from the head to the chest for a minimum of 5 seconds and no more than 10 seconds
- 2. Cycle 1: Performs high-quality chest compressions (initiates compressions immediately after recognition of cardiac arrest)
  - · Correct hand placement
    - Lower half of breastbone
    - 1- or 2-handed (second hand on top of the first) compressions
  - · Compression rate of 100 to 120/min
    - Delivers 30 compressions in 15 to 18 seconds
  - Compression depth and recoil—compress at least one third the depth of the chest, about 2 inches (5 cm)
    - Use of a commercial feedback device/manikin is highly recommended
    - Complete chest recoil after each compression
- 3. Cycle 1: Provides 2 breaths by using a barrier device
  - · Opens airway adequately
    - Uses a head tilt-chin lift maneuver
  - · Delivers each breath over 1 second
  - · Delivers breaths that produce visible chest rise
  - Avoids excessive ventilation
  - · Resumes chest compressions in less than 10 seconds
- 4. Cycle 2: Performs same steps for compressions and breaths as in Cycle 1
- 5. Cycle 3: Performs same steps for compressions and breaths as in Cycle 1

### Infant CPR Skills Testing Checklist



Student Name	Date of Test			
Scenario: "While you are pushing a baby in a stro have a phone nearby. You ensure that the scene do next."	oller at the park, you notice something is wrong wit is safe and take the baby out of the stroller. Demo	h the baby. Y nstrate what	'ou do : you v	not vould
Assesses and Shouts for Help  ☐ Checks responsiveness ☐ Shouts for	or help   □ Checks breathing			
Once student shouts for help, instructor says, "N	No one is around to help."			
Cycle 1 of CPR (30:2)				_ 1
Infant Compressions  Performs high-quality compressions*:  Uses 2 fingers of 1 hand, 2 thumbs, of 1 hand to give compressions in the of the chest, just below the nipple lin  30 compressions in no less than 15 a more than 18 seconds  Compresses at least one third the dethe chest, about 1½ inches (4 cm)  Complete recoil after each compressions  *CPR feedback devices preferred for accurate the compressions of the chest o	• Each breath given over 1 seenter expense exp	econd breath n 10 seconds		
	Only check box if step is successfully performed Gives 2 effective breaths	7		
	Only check box if step is successfully performed  ☐ Gives 2 effective breaths	d		
Instructor says, "You have just completed 5 sets	s of 30 compressions and 2 breaths."			
Activates Emergency Response System (9  Verbalizes the need to leave to phone 9-1				
	STOPTEST			
Instructor Notes     Place a check in the box next to each step to lift the student does not complete all steps somust receive remediation. Make a note here information about remediation).	the student completes successfully. successfully (as indicated by at least 1 blank check e of which skills require remediation (refer to instru	(box), the stu uctor manual	ident for	
Test Results Check PASS or NR to indica	ate pass or needs remediation:	□ PASS		NR
Instructor Initials Instructor Numb	ber Date			_

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### **Infant CPR Skills Testing Critical Skills Descriptors**

- Assesses infant and shouts for help (this must precede starting compressions) within a maximum of 30 seconds. After determining that the scene is safe:
  - · Checks for responsiveness by tapping and shouting
  - · Shouts for help
  - · Checks for no breathing or no normal breathing (only gasping)
    - Scans from the head to the chest for a minimum of 5 seconds and no more than 10 seconds
- 2. Cycle 1: Performs high-quality chest compressions (initiates compressions immediately after recognition of cardiac arrest)
  - · Correct placement of fingers in center of chest
    - 2 fingers of one hand, 2 thumbs, or the heel of 1 hand placed just below the nipple line to give compressions.
  - · Compression rate of 100 to 120/min
    - Delivers 30 compressions in 15 to 18 seconds
  - Compression depth and recoil—compress at least one third the depth of the chest, about 1½ inches (4 cm)
    - Complete chest recoil after each compression
    - Use of a commercial feedback device/manikin is highly recommended
- 3. Cycle 1: Provides 2 breaths by using a barrier device
  - · Opens airway adequately
    - Uses a head tilt-chin lift maneuver
  - · Delivers each breath over 1 second
  - · Delivers breaths that produce visible chest rise
  - · Avoids excessive ventilation
  - · Resumes chest compressions in less than 10 seconds
- 4. Cycle 2: Performs same steps for compressions and breaths as in Cycle 1
- 5. Cycle 3: Performs same steps for compressions and breaths as in Cycle 1
- 6. Activates emergency response (9-1-1)

### First Aid Skills Testing Checklist



Student Name	Date of Test	
Scenario: "EMS has arrived and takes over. Yo	u may now remove your gloves. Demonstrate what you would d	o next."
	e cuff, to peel it off  □ Cups the inside-out glove with the glove the cuff to peel the second glove off, with the first glove inside loves properly	
Scenario: "You find a coworker lying on the flo Demonstrate on how you would find the probl	or in the break room. A phone, a first aid kit, and an AED are on t em."	the wall.
	aps and shouts*  □ Shouts for help/Phones 9-1-1/Gets the firs as for injury and medical information jewelry <sup>‡</sup> he person until EMS arrives	st aid kit
	ctor says, "The person is unresponsive." ecked for breathing, the instructor says, "The person is breathing cal information jewelry, the instructor says, "The person is not inj	
	action, has an epinephrine pen, and needs help using it. You hav be epinephrine pen. You have read the manufacturer's instructio hat you would do next."	
Using an Epinephrine Pen  ☐ Holds epinephrine pen in fist ☐ Take against outer side of thigh for 3 seconds		
Scenario: "You will demonstrate controlling bl the first aid kit and are now ready to begin."	eeding and then bandaging a small cut on the person's forearm.	. You have
Controlling Bleeding and Bandaging  Verbalizes putting on gloves, and place Presses harder to ensure that bleeding	es pressure over cut with a clean dressing* I is stopped <sup>†</sup>	
*After about 15 seconds, the instructor says,	"The bleeding is not stopping."	
†After another 5 seconds, the instructor says,	"The bleeding has stopped."	
	STOP TEST	
	o the student completes successfully. s successfully (as indicated by at least 1 blank check box), the st ere of which skills require remediation (refer to instructor manua	
Test Results Check PASS or NR to indi	cate pass or needs remediation:	□NR
Instructor Initials Instructor Nur	mber Date	



**Instructions**: Training Center Faculty (TCF) should use this form to assess the competencies of instructor candidates and renewing instructors. For each competency, there are several indicators or behaviors that the instructor may exhibit to demonstrate competency.

To be used in conjunction with the Instructor/TCF Renewal Checklist.

### **Role of the TCF Observer:**

The role of the TCF observer for this monitoring is to observe only. Debriefing or correcting the instructor during the course should be avoided. If critical components are not being completed, contact the TC Coordinator or Course Director outside the classroom setting immediately.

### **Evaluating the Critical Actions:**

The following questions are critical actions required for a successful course. Each item is written to maximize the objectivity and minimize the subjectivity of the evaluator. For each item, mark one of the following:

X 7		
v	99	
	CD	

for items present or completed if there are no required changes for improvement.

There may be recommendations for improvement and comments but no required

changes.

Yes with req.

(Yes with requirements) for items that were completed but changes are required

for full compliance. Fill in the comment box with the required change and rationale.

No

if the required action was not done or was done incorrectly.

**Not Observed** for items the observer did not witness during monitoring.

General information for the indiv	SECTION 1: General information for the individual and course being observed.					
Instructor or instructor candidate na	me:					
Instructor ID #:		Inst	ructor card	l expira	ation date: _	
Course reviewed: ☐ Heartsaver®	□ BLS	□ ACLS	□ ACLS	EP	□ PALS	□ PEARS®
Purpose of review:   Initial appli	cation	☐ Instructor	renewal		Remediation	1
Instructor competencies and indi	SECTIO cators. Ob		CF in a clas	ss setti	ng.	
Course Delivery: Presents AHA co					The second second	la and
2.1 Delivers all core content cor Plans, and agenda	nsistent wit	th AHA publis	hed guideli	ines, Ir	nstructor Ma	nual, Lesson
Yes	Yes with re	eq.	No O	No	ot observed	
Reviewer's comments:						
	4					

Revised: January 2020



2.2	Uses videos, checklists, e	equipment, and other	tools as directed	l in the Instructor Manual	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.3	Allows adequate time for	content delivery, ski	ills practice, and	debriefing	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.4	Promotes retention by re-	inforcing key points			
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.5	Delivers course in a safe	and nonthreatening r	nanner		
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:			_	
2.6	Relates course material to	audience (prehospit	al or in-facility)		
2.0	Yes	Yes with req	No	Not observed	
	Ö	Tes with req		Not observed	
	Reviewer's comments:				
2.7	Effectively operates techn	nology used in the co	ourse	-	
	Yes	Yes with req	No	Not observed	
	$\circ$	$\circ$	$\circ$		
	Reviewer's comments:				



2.8	Adapts terminology appre	opriate to location, au	dience, and cul	ture	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.9	Accommodates students	who have disabilities	and other speci	al needs	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.10	Provides timely and appr	opriate feedback to st	udents		
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.11	Uses principles of effecti	ve team dynamics du	ring small grou	p activities	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
2.12	Facilitates debriefings af	ter scenarios to impro	ove individual a	nd team performance	s
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:		x 2		
				against performance guidel	ines and
	des remediation when need Tests students by using A			structions in the Instructor	Manual
	Yes	Yes with req	No	Not observed	
	Reviewer's comments:				
nstruc	tor Monitor Tool			Revised: Janu	ary 2020



2.14	Provides feedback to	students in a private and	confidential ma	nner	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments	::			
2 15	Provides remediation	by directing students to	reference mater	ial and by providing addit	ional
2.13	practice opportunities		reference mater	iai and by providing addit	ionai
	Yes	Yes with req	No	Not observed	
	Reviewer's comments	:: 			
2.16	Retests students when	indicated			
	Yes	Yes with req	No	Not observed	
	Reviewer's comments	::			
	Demonstrates profess		al presentation a	lism when representing that the description of the	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments	::			
2.18	Follows HIPAA, FER	PA, and/or local guideling	nes maintaining	confidentiality	
	Yes	Yes with req	No	Not observed	
	Reviewer's comments	:: <sub>(</sub>			



2.19 Recognizes and appropria	tely responds to ethic	al issues encou	untered in training	
Yes	Yes with req	No	Not observed	
Reviewer's comments:	$\circ$	$\circ$	O	
Reviewer's comments:				
22226	4: 1:4 1	! - 7 -		
2.20 Maintains student confide Yes	Yes with req	riate No	Not observed	
O	O	Ö	Not observed	
Reviewer's comments:	O			
		_		
Overall comments from TCF obs	erver:			
		2		
Review completed:				
☐ Successful				
Comment:				
☐ Remediation needed				
Comment:				
☐ Unsuccessful				
Comment:				
TCF name:				
TCF signature:		Date: _		



SECTION 3 Review of candidate or instructor. To be completed by	
I have reviewed the Instructor Monitor Tool with my TC (reviewed with me. Overall comments from monitored can	Coordinator, and my instructor status has been
Candidate or instructor name:	
Candidate or instructor signature:	Date:
TC Coordinator name:	
TC Coordinator signature:	

### **Heartsaver** Classroom Course Evaluation



Da	ate Instructor(s)	
Tra	aining Center	Location
	ease answer the following questions about your structor.	<ul><li>3. I will respond in an emergency because of the skills I learned in this course.</li><li>Yes</li></ul>
	/ Instructor:	○ No
	Provided instruction and help during my skills practice session  Yes  No	<ul> <li>Not sure</li> <li>I took this course to obtain professional education credit or continuing education credit.</li> <li>Yes</li> </ul>
2.	Answered all of my questions before my skills test  Yes	○ No
	Ŏ No	Optional questions:
3.	Was professional and courteous to the students  Yes  No	Have you previously taken this course via another method such as in a classroom or online? Which learning method do you prefer and why?
	ease answer the following questions about the purse content.	
1.	The course learning objectives were clear.  Yes  No	
2.	The overall level of difficulty of the course was  Too hard Too easy Appropriate	Were there any strengths or weaknesses of the course that you would like to comment on?
3.	The content was presented clearly.  Yes  No	
4.	The quality of videos and written materials was  Excellent Good Fair Poor	What would you like to see in future courses developed by
5.	The equipment was clean and in good working condition  Yes  No	the AHA? n
	ease answer the following questions about your kill mastery.	
1.	The course prepared me to successfully pass the skills session.	
	○ Yes ○ No	After Completing This Evaluation
2.	I am confident I can use the skills the course taught me	
	No Not sure	Alternatively, you can send the evaluation to your Instructor's Training Center. Ask your Instructor for the contact information.
		If you have significant problems or concerns with your course, please contact the AHA at 877-AHA-4CPR.

## Heartsaver® Course Roster

Emergency Cardiovascular Care Programs

Course Information



□ Heartsaver CPR AED □ Child CPR AED □ Infant CPR □ Exam □ Child CPR AED □ Child CPR AED □ Infant CPR □ Exam □ Heartsaver Total □ Office □ Educator □ Exam □ Heartsaver First Aid □ Heartsaver Pediatric First Aid CPR AED □ Adult CPR □ Exan □ Heartsaver Pediatric Total □ Babysitter □ Water Safety □ Heartsaver for K-12 Schools □ Child CPR AED □ Infant CPR □ First Aid □ Exam □ Child CPR AED □ Infant CPR □ First Aid □ Exam □ Heartsaver Instructor Additional Course/Path Information  Course Start Date/Time	□ Exam  Shild CPR AED □ Infant CPR  Office □ Educator  AED □ Adult CPR □ Exam  bysitter □ Water Safety  □ First Aid □ Exam  Course End Date/Time _	Lead Instructor ID#  Lead Instructor ID#  Card Expiration Date  Training Center ID#  Training Site Name (if applicable)  Address  City, State ZIP  Course Location  Total Hours of Instruction	
No. of Cards Issued	Student-Manikin Ratio	Issue Date of Cards	
Assisting Instructor (Attach co	opy of instructor align	(Attach copy of instructor aligned with a TC other than the primary TC)	
Name and Instructor ID#	Card Exp. Date	Name and Instructor ID#	Card Exp. Date
+		5.	
2.	4	6.	
છ		7.	

I verify that this information is accurate and truthful and that it may be confirmed. This course was taught in accordance with AHA guidelines.

 $\dot{\infty}$ 

4.

Date



### **Course Participants**

	Remediation/Date Completed (if applicable)										
Lead Instr. ID#	Complete/ Incomplete		Ŷ					<i>y</i> .			
Lead Instructor	Mailing Address/Telephone										
Course	Name and Email Please PRINT as you wish your name to appear on your card. Please print email address legibly.										
Date_		<u>-</u>	2	က်	4.	2.	9	7.	8	o	10.

# Heartsaver Pathways Optional Topics Checklist



Instructors: Please complete the checklist below for participants who take the optional topics for the following course paths:

Heartsaver Pediatric

HeartsaverOffice

Adult

**Pediatric** 

Babysitter

<ul><li>Educator</li></ul>	<ul> <li>Water Safety</li> </ul>	
Check Table 4 in your ir checklist, you will also r	Check Table 4 in your instructor manual to determine whether the topics checklist, you will also need to select these topics for each participant's	whether the topics below are optional for each participant's course path. After completing this each participant's certificate. You may want to prepare and print your certificates before class.
CPR AED		First Aid Injury Emergencies (continued)
☐ How to Help an Adu	□ How to Help an Adult With a Drug Overdose Emergency (Adult)	□ Amputation
☐ Drug Overdose (Pediatric)	Jiatric)	☐ Internal Bleeding
☐ Water Safety/Drowning	ling	□ Concussions
First Aid Madical Emergencies	900000000000000000000000000000000000000	☐ Head, Neck, and Spine Injuries
☐ Breathing Problems (Asthma) (Adult)	(Asthma) (Adult)	☐ Broken Bones and Sprains
☐ Choking in an Adult	Choking in an Adult, a Child, or an Infant (Adult)	□ Splinting
☐ Fainting		☐ Burns and Electrical Injuries
☐ Diabetes and Low Blood Sugar	Slood Sugar	☐ Bites and Stings
□ Seizure		☐ Heat-Related Emergencies
First Aid Injury Emergencies	encies	<ul><li>☐ Cold-Related Emergencies</li><li>☐ Poison Emergencies</li></ul>
☐ Bleeding From the Nose	Vose	First Aid Prevention
□ Bleeding From the Mouth	Mouth	☐ Risks of Smoking and Vaping
☐ Tooth Injuries		☐ Benefits of a Healthy Lifestyle
□ Eye Injuries		☐ Preventing Illness and Injury
☐ Penetrating and Puncturing Injuries	ncturing Injuries	