## **Instructor Guidance- CERT Skills Checklist**

Each instructor should be authorized by their local CERT Program Manager. The online portion completion combined with the practical portion completion satisfies full course completion. Once each item is passed off then the student may receive a certificate of course completion. Your purpose is to help each student learn, be proficient, and comfortable with each skill.

- At the start each student may need personal protection equipment and manuals, and you may need to start with an ice breaker activity to get students more comfortable interacting with each other. Please check off each skill with your students. Since the students' previous learning experience was online, and may have been a while ago, it may be prudent to use Unit 9 to do a quick review of the unit prior to doing the skills for that unit.
- As the instructor you should be prepared to describe, demonstrate and then coach each skill. It is important
  that each student hears, sees, and does each skill. If there is time to perform the skill more than once please
  encourage it.
- The recommended student to instructor ratio is **1-6 students for every one instructor**. Instructors should be assigned to a group of **1-6** students. Students should be paired up in teams of 2 or 3 and perform each skill on each other, or on you as the instructor, while you closely observe each student for correct application of each skill and coach the students accordingly.
- There are **72 items to be signed off**, 33 are observable skills, and the rest are discussion or comprehension activities (marked below in unit box "S" for skill, and "C" for comprehension activity).
- Certain skills or discussions require preparation and tools (marked by a \* in the unit box). Use your Basic CERT Instructor Guide to help you prepare for each skill. Each skill has a reference page number; PM stands for the students Participant Manual. This will help you correlate your Instructor Guide with what the student sees.
- Each skill has an estimated time of completion based on a group of 6 students for 1 instructor. Comprehension activities may be performed as a group and therefor may have shorter time estimates, but be **sure each student participates and understands**. More time is worked in for skills since it includes describing, demonstrating, and then having enough time for each student to do each skill. Estimated time for practical portion = 13 hours (which includes 10 min breaks each hour and 2 min prep time between 38 items to prep for). After the practical's will be the disaster simulation = 3 hrs. **Grand total = 16 hours or two 8 hour days**.
- <u>Important Note</u>: **Students should not exceed their limitations!** If they cannot physically perform the skill then they should at least be able to explain how the skill is to be performed so that they may be able to coach another person to perform the skill in a time of need. You as the instructor can then sign off that skill.

## Suggested Layout for Practical Portion Agenda

- 1. Provide each student with their own copy of the Basic CERT Course Participant Manual. The online course references to the electronic manual throughout the course, however the student may not have received a physical copy until now. The physical copy can act as a reference throughout the practical's and also from then on throughout the individuals' life.
- 2. Introduce them to their Personal Protection Equipment (PPE) if you are providing it. Direct community members to bring their own PPE if your program is not providing it.
- 3. Conduct an ice breaker activity to encourage interaction among the students.
- 4. Assign students into groups with an instructor. It is best to keep the instructor to student ratio to no more than 6 students per every one instructor, and the students paired in groups of 2 or 3. This way students can be adequately observed and coached to ensure the skill the student performed was done correctly, and then the instructor can with good conscience sign off the skill that student performed.
- 5. Conduct and sign off skills from each unit in the Basic CERT Course. There are 72 items to be signed off. (13 hrs)

- This may require a brief review of each skill. The instructor should be prepared to describe the skill, demonstrate the skill, and then have the individual do the skill with instructor coaching. This is in line with CERT Train-The-Trainer guidelines.
- Each skill will need to be signed off by an instructor. See Participant CERT Skills Checklist.
- 6. Discuss any specific local hazards and official plans for CERT use in your area, including your local CERT policies and protocols. Referencing to the local Emergency Operation Plan and showing how CERT fits in the plan may be beneficial.
- 7. Discuss details on any opportunities for individuals to get further involved in the CERT Program or other programs, if applicable. Also include any additional training opportunities for CERT members, ie. any FEMA CERT add-on modules, hazard specific training, Red Cross, or other local, state, or federal provided courses.
- 8. Conducting the mock disaster (3 hrs). See below for the disaster simulation suggested layout.
  - The test is satisfactorily completed through the online course; the review is completed with the practical's.
  - Once the individual has passed off each skill, then they should participate in a mock disaster as planed and advertised by the local registered CERT Program. This may happen at the end of the second day.

## **Suggested layout for Disaster Simulation (3 hrs)**

Set up the disaster simulation in advance so the students can quickly move from the practical's to the simulation. The idea is to run the students through the simulation 2 times (have the students switch roles on the second time), followed by a debriefing/hotwash to talk about what they learned. This will work for the station model or the full simulation model. Make sure the simulation is constructed to allow the student to successfully apply all the skills they learned. Disaster simulations that are built to overwhelm the students often leave the students feeling unintelligent and their time was wasted.

- 45 min simulation
- 15 min reset
- 45 min simulation
- 15 min cleanup
- 1 hour debrief/hotwash and other business

## <u>Instructor Guidance - CERT Skills Checklist</u>

The online portion certificate should be received before the student engages in hands on skills. The 2 marked "All" are typically done at the end but may be done any time. The Disaster Simulation should be done after students have passed off all items.

Unit Skill Estimated Time  1st Online Course Completion Certificate Received 1 min 1	Disaste	er Simulation should be done after students have passed off all items.	
thing  All *C  Learn from the Instructor or Program Manager any specific local hazards and official plans for CERT use in your area, including your local CERT policies and protocols. If available reference to the local Emergency Operation Plan and learn how CERT fits in the plan.  All *C  Learn from the Instructor or Program Manager details on any opportunities for you to get further involved in the CERT Program or other programs, if applicable. Also learn of any additional training opportunities, ie. any FEMA CERT add-on modules, hazard specific training, Red Cross, or other local, state, or federal provided courses.  9 *S  Participate in the Mock Disaster Simulation (all students)  1 *C  Describe the purpose of each article of Personal Protective Equipment. (PM 1-35)  1 *C  Discuss disaster supplies to be considered in the home, workplace, or go bag. (PM 1-22 to 1-27)  1 *C  Discuss and understand volunteer protection laws that apply to your state and community (PM 1-36 to 1-37)  2 *C  Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 *C  List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 *C  List the 9 steps for scene sizeup (PM 2-12)  2 *C  Describe fire suppression safety rules (PM 2-27 to 2-28)  5 min  2 *S  Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 *S  Demonstrate how to approach a victim (PM 3-4, 3-5)  3 *S  Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S  Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S  Demonstrate a proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 *S  Demonstrate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	Unit	Skill	
hazards and official plans for CERT use in your area, including your local CERT policies and protocols. If available reference to the local Emergency Operation Plan and learn how CERT fits in the plan.  All *C Learn from the Instructor or Program Manager details on any opportunities for you to get further involved in the CERT Program or other programs, if applicable. Also learn of any additional training opportunities, ie. any FEMA CERT add-on modules, hazard specific training, Red Cross, or other local, state, or federal provided courses.  9 *S Participate in the Mock Disaster Simulation (all students) 3 hours  1 *C Describe the purpose of each article of Personal Protective Equipment. (PM 1-35)  1 C Discuss disaster supplies to be considered in the home, workplace, or go bag. (PM 1-22 to 1-27)  1 *C Discuss and understand volunteer protection laws that apply to your state and community (PM 1-36 to 1-37)  2 *C Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12) 2 min 2 min available. (PM 2-17)  2 C Describe fire suppression safety rules (PM 2-27 to 2-28) 5 min 2 min available. (PM 3-4) 3-5 5 min 3 S Demonstrate how to approach a victim (PM 3-4, 3-5) 8 min 3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 3-15).		Online Course Completion Certificate Received	1 min
opportunities for you to get further involved in the CERT Program or other programs, if applicable. Also learn of any additional training opportunities, ie. any FEMA CERT add-on modules, hazard specific training, Red Cross, or other local, state, or federal provided courses.  9 *S Participate in the Mock Disaster Simulation (all students) 3 hours  1 *C Describe the purpose of each article of Personal Protective Equipment. (PM 1-35)  1 C Discuss disaster supplies to be considered in the home, workplace, or go bag. (PM 1-22 to 1-27)  1 *C Discuss and understand volunteer protection laws that apply to your state and community (PM 1-36 to 1-37)  2 *C Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12) 2 min  2 C Describe fire suppression safety rules (PM 2-27 to 2-28) 5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5) 8 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5-min 3-15).		hazards and official plans for CERT use in your area, including your local CERT policies and protocols. If available reference to the local	10 min
1 *C Describe the purpose of each article of Personal Protective Equipment. (PM 1-35)  1 C Discuss disaster supplies to be considered in the home, workplace, or go bag. (PM 1-22 to 1-27)  1 *C Discuss and understand volunteer protection laws that apply to your state and community (PM 1-36 to 1-37)  2 *C Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12)  2 C Describe fire suppression safety rules (PM 2-27 to 2-28)  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5)  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  5 Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).		opportunities for you to get further involved in the CERT Program or other programs, if applicable. Also learn of any additional training opportunities, ie. any FEMA CERT add-on modules, hazard specific training, Red Cross, or other local, state, or federal provided courses.	
Equipment. (PM 1-35)  1 C Discuss disaster supplies to be considered in the home, workplace, or go bag. (PM 1-22 to 1-27)  1 *C Discuss and understand volunteer protection laws that apply to your state and community (PM 1-36 to 1-37)  2 *C Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12) 2 min  2 C Describe fire suppression safety rules (PM 2-27 to 2-28) 5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5) 8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15) 5 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive 8 min bleeding. (PM 3-12 to 3-13)  5 Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).		Participate in the Mock Disaster Simulation (all students)	3 hours
or go bag. (PM 1-22 to 1-27)  1 *C Discuss and understand volunteer protection laws that apply to your state and community (PM 1-36 to 1-37)  2 *C Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12)  2 C Describe fire suppression safety rules (PM 2-27 to 2-28)  5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5)  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive 8 min bleeding. (PM 3-12 to 3-13)  S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	1 *C	· ·	3 min
your state and community (PM 1-36 to 1-37)  2 *C Select correct method and agent for extinguishing a fire & describe steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12)  2 C Describe fire suppression safety rules (PM 2-27 to 2-28)  5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5)  8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15)  5 min  5 min  control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	1 C	or go bag. (PM 1-22 to 1-27)	10 min
steps to deciding to use a fire extinguisher (PM 2-23 and 2-18) Instructor may provide several scenarios.  2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12)  2 min  2 C Describe fire suppression safety rules (PM 2-27 to 2-28)  5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5)  8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15)  5 min  Control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	1 *C	, , , ,	5 Min
2 C List other creative fire suppression tools when a fire extinguisher is not available. (PM 2-17)  2 C List the 9 steps for scene sizeup (PM 2-12)  2 C Describe fire suppression safety rules (PM 2-27 to 2-28)  5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5)  8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15)  5 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	2 *C	steps to deciding to use a fire extinguisher (PM 2-23 and 2-18)	5 min
2 C Describe fire suppression safety rules (PM 2-27 to 2-28) 5 min  2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5) 8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15) 5 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	2 C	List other creative fire suppression tools when a fire extinguisher is	1 min
2 *S Operate a fire extinguisher: PASS (PM 2-25) Demonstrate proper fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5) 8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15) 5 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	2 C	List the 9 steps for scene sizeup (PM 2-12)	2 min
fire suppression procedures (PM 2-29) and extinguish a fire.  3 S Demonstrate how to approach a victim (PM 3-4, 3-5) 8 min  3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15) 5 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	2 C	Describe fire suppression safety rules (PM 2-27 to 2-28)	5 min
3 S Open an airway (PM 3-8) and evaluate breathing (PM 3-15) 5 min  3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	2 *S		20 min
3 S Demonstrate direct pressure, elevate, and pressure points to control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 5 min 3-15).	3 S	Demonstrate how to approach a victim (PM 3-4, 3-5)	8 min
control excessive bleeding. (PM 3-8 to 3-11)  3 *S Demonstrate a pressure bandage to control bleeding, and tying the bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 3-15).	3 S	Open an airway (PM 3-8) and evaluate breathing (PM 3-15)	5 min
bandage if no tape is available. (PM 3-9 to 3-10)  3 *S Demonstrate proper application of a tourniquet to control excessive bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 3-15).			5 min
bleeding. (PM 3-12 to 3-13)  3 S Evaluate circulation: perform a blanch test and radial pulse test (PM 3-15).  5 min 3-15).	3 *S		15 min
3-15).	3 *S		8 min
3 S Perform a mental status evaluation (PM 3-16). 5 min	3 S	Evaluate circulation: perform a blanch test and radial pulse test (PM	5 min
	3 S	Perform a mental status evaluation (PM 3-16).	5 min

3 *S Pe		
	rform treatment for shock and describe signs and procedures M 3-16 to 3-18)	8 min
	form triage on multiple simulated victims (prioritizing victim	20 min
	atment) and describe the 4 categories & 6 steps. (PM 3-19 to 3-	
24		
3 *S Saf	ely remove exam gloves (PM 3-20)	5 min
4 *C De	scribe steps for maintaining proper hygiene and sanitation,	5 min
inc	luding how to purify water. (PM 4-2 to 4-3)	
4 C De	scribe how to organize disaster medical operations and what	5 min
	ch function does (PM 4-4 to 4-5)	
4 *C De	scribe how to set up a Disaster Medical Treatment Area (PM 4-6	8 min
	4-14). If possible practice setting up a medical treatment area.	
	form head to toe assessment (PM 4-14 to 4-19) also describe	20 min
	at to look for in the assessment (PM 4-16), and signs of a	
	ad/neck/spinal injury (PM 4-18)	
	monstrate how to assess for PMS (Pulse, Movement, Sensation)	8 min
	M 4-17)	
	e a demonstration of creative in-line stabilization (PM 4-19) (IG 4-	8 min
31		
	rform splinting: limb (upper and lower), foot, and anatomical;	40 min
	d demonstrate knowledge of creative tools for splinting. (PM 4-	
	to 4-35)	10 :
	ply a triangle bandage as a sling for the arm.	10 min
	view signs and describe how to treat burns (PM 4-20 to 4-25). neral burns, chemical burns, and inhalation burns.	6 min
-	monstrate and describe wound care procedures including: the	40 min
_	rect procedure for cleaning wounds, how to dress and bandage a	40 min
	und and tying the bandage if no tape is available, manage	
	putations, and secure impaled objects (PM 4-25 to 4-27)	
	scribe now to treat hasai injuries and methods for controlling	2 min
	scribe how to treat nasal injuries and methods for controlling sal bleeding (PM 4-35 to 4-36)	2 min
nas	sal bleeding (PM 4-35 to 4-36)	2 min 6 min
4 S Re	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4-	
4 S Re 36	sal bleeding (PM 4-35 to 4-36)	
4 S Re 36	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position.	6 min
4 S Re 36 4 C Re 39	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4-	6 min
4 S Re 36 4 C Re 39 4 C Re	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4- to 4-40)	6 min
14 S Rec 36 4 C Rec 39 4 C Rec 4*C Dec	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4- to 4-40) view signs and describe how to treat bites and stings (PM 4-41)	6 min 2 min 2 min
14 S Rec 36 4 C Rec 39 4 C Rec 4 *C De ret	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4- to 4-40) view signs and describe how to treat bites and stings (PM 4-41) scribe how to provide assistance to a victim who needs help	6 min 2 min 2 min
4 S Re 36 4 C Re 39 4 C Re 4*C De ret Pe	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4- to 4-40) view signs and describe how to treat bites and stings (PM 4-41) scribe how to provide assistance to a victim who needs help rieving his/her medications. Describe how to administer an Epi-	6 min 2 min 2 min
4 S Re 36 4 C Re 39 4 C Re 4 *C De ret Pel	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4- to 4-40) view signs and describe how to treat bites and stings (PM 4-41) scribe how to provide assistance to a victim who needs help rieving his/her medications. Describe how to administer an Epi- n. (PM 4-41)	6 min 2 min 2 min 3 min
1	sal bleeding (PM 4-35 to 4-36) view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position. view signs and describe how to treat heat related injuries (PM 4- to 4-40) view signs and describe how to treat bites and stings (PM 4-41) scribe how to provide assistance to a victim who needs help rieving his/her medications. Describe how to administer an Epi- n. (PM 4-41) rticipate in the Gathering Facts activity (PM 5-9) (IG 5-17 to 5-19) scribe structure damage types and appropriate response for each se. (PM 5-11 to 5-14)	6 min 2 min 2 min 3 min
1 na:  4 S Rei 36 4 C Re 39 4 C Rei 4 *C De ret Pei 5 *C Pai 5 *C De typ 5 C De	sal bleeding (PM 4-35 to 4-36)  view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position.  view signs and describe how to treat heat related injuries (PM 4- to 4-40)  view signs and describe how to treat bites and stings (PM 4-41)  scribe how to provide assistance to a victim who needs help rieving his/her medications. Describe how to administer an Epi- n. (PM 4-41)  rticipate in the Gathering Facts activity (PM 5-9) (IG 5-17 to 5-19)  scribe structure damage types and appropriate response for each be. (PM 5-11 to 5-14)  scribe types of resources needed for light search and rescue	6 min 2 min 2 min 3 min
1 na:  4 S Rei 36 4 C Re 39 4 C Rei 4 *C De ret Pei 5 *C Pai 5 *C De typ 5 C De	sal bleeding (PM 4-35 to 4-36)  view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position.  view signs and describe how to treat heat related injuries (PM 4- to 4-40)  view signs and describe how to treat bites and stings (PM 4-41)  scribe how to provide assistance to a victim who needs help rieving his/her medications. Describe how to administer an Epi- n. (PM 4-41)  rticipate in the Gathering Facts activity (PM 5-9) (IG 5-17 to 5-19)  scribe structure damage types and appropriate response for each te. (PM 5-11 to 5-14)  scribe types of resources needed for light search and rescue terations. (PM 5-16 to 5-17)	6 min 2 min 2 min 3 min 10 min 3 min
1 na:  4 S Rei 36 4 C Re 39 4 C Rei 4 *C De ret Pei 5 *C Pai 5 *C De typ 5 C De	sal bleeding (PM 4-35 to 4-36)  view signs and describe how to treat cold related injuries (PM 4- to 4-38) and preform placing a victim in the recovery position.  view signs and describe how to treat heat related injuries (PM 4- to 4-40)  view signs and describe how to treat bites and stings (PM 4-41)  scribe how to provide assistance to a victim who needs help rieving his/her medications. Describe how to administer an Epi- n. (PM 4-41)  rticipate in the Gathering Facts activity (PM 5-9) (IG 5-17 to 5-19)  scribe structure damage types and appropriate response for each be. (PM 5-11 to 5-14)  scribe types of resources needed for light search and rescue	6 min 2 min 2 min 3 min 10 min 3 min

5 *S	Demonstrate correct application of search markings (PM 5-24)	8 min
5 C	Describe techniques for searching, (interior includes: voids,	2 min
	right/left, bottom up, triangulation; exterior includes: grid, line,	
	quadrant/zone, and spiral (PM 5-22 to 5-28).	
5 *S	Perform a mock search. Demonstrate how to conduct a left or right	15 min
	wall search pattern in a room. (PM 5-22 to 5-28).	
5 C	Describe victim extrication considerations (PM 5-35)	2 min
5 S	Demonstrate proper body position for lifting (PM 5-28)	2 min
5 S	Demonstrate proper lifting techniques for the One Person Arm	5 min
	Carry, and describe when this carry is the appropriate selection.	
F 6	(PM 5-35 to 5-43)	
5 S	Demonstrate proper lifting techniques for the Pack-Strap Carry, and	5 min
	describe when this carry is the appropriate selection. (PM 5-35 to 5-	
- C	43)	F main
5 S	Demonstrate proper lifting techniques for the Two Person Carry,	5 min
	and describe when this carry is the appropriate selection. (PM 5-35 to 5-43)	
5 *S	Demonstrate proper lifting techniques for the Chair Carry, and	5 min
JJ	describe when this carry is the appropriate selection. (PM 5-35 to 5-	וווווו
	43)	
5 *S	Demonstrate proper lifting techniques for the Blanket Carry, and	5 min
5 5	describe when this carry is the appropriate selection. (PM 5-35 to 5-	3111111
	43)	
5 *S	Demonstrate proper techniques for Log Rolling, and describe when	7 min
	Log Rolling should be used. (PM 5-35 to 5-43)	
5 *S	Demonstrate proper techniques for the Blanket Drag and drag	5 min
	without a blanket, and describe when this carry is the appropriate	
	selection. (PM 5-35 to 5-43)	
5 C	Describe a debris removal technique and considerations (PM 5-31)	1 min
5 *S	Perform each position for Leveraging and Cribbing Operations	30 min
	(Medical, Crib, Lever, Leader), and demonstrate knowledge of team	
	organization for leveraging/cribbing operation and describe each	
	position role and responsibility (PM 5-30 to 5-35)	
6 C	Describe how CERT trained individuals organize in the basic Incident	8 min
	Command System (ICS), and the responsibilities of each function:	
	<ul> <li>Incident Commander/Team Leader;</li> </ul>	
	<ul> <li>Logistics Section Chief;</li> </ul>	
	<ul> <li>Planning Section Chief;</li> </ul>	
	Operations Section Chief:	
	<ul> <li>Fire Suppression Group Leader,</li> </ul>	
	<ul> <li>Search &amp; Rescue Group Leader:</li> </ul>	
	<ul><li>Triage Team</li></ul>	
	<ul><li>Transport Team,</li></ul>	
	<ul> <li>Medical Group Leader:</li> </ul>	
	Immediate, Delayed, Minor, Morgue.	
	(PM 6-4 to 6-9)	
6 C	Describe how CERT trained individuals mobilize. (PM 6-11)	2 min

	Participate in an instructor led discussion on appropriate CERT tasks	6 min
	based on structure damage levels. (PM 6-12 to 6-13) (IG 6-26)	
	Identify primary mission and appropriate response.	
6 *S	Draw an example of the ABCD quadrant method for communicating	2 min
	damage or findings. (PM 5-12)	
6 *C	Review possible documentation tools and describe the purpose of	8 min
	each tool and when each tool is used. (PM 6-16 to 6-17)	
6 *S	Practice filling out CERT forms in an instructor led table top exercise.	20 min
	Instructors may consider making a list of situation information and	
	the student determines which form the info goes on and why, and	
	where the form will go/documentation flow. (PM 6-18 to 6-28)	
6 *C	Complete the ICS functions activity. (PM 6-29 to 6-31) (IG 6-45)	10 min
6 *C	Complete the tabletop exercise (PM 6-32) to practice prioritizing	45 min
	your response through command decision making. (IG 6-48 to 6-49)	
6 S	Practice physically organizing a CERT team and make assignments	15 min
	for each role.	
7 C	Describe psychological and physiological symptoms of stress. (PM 7-	2 min
7 C	Describe psychological and physiological symptoms of stress. (PM 7-3)	2 min
7 C		2 min 3 min
	3)	
	3) Review ways to reduce stress in yourself and team members (PM 7-	
7 C	3) Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)	3 min
7 C	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help	3 min
7 C 7 *S	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)  Learn how to connect yourself and victims to a Critical Incident	3 min
7 C 7 *S	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)	3 min
7 C 7 *S	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)  Learn how to connect yourself and victims to a Critical Incident Stress Debriefing and other professional services. These sources	3 min
7 C 7 *S 7 *C	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)  Learn how to connect yourself and victims to a Critical Incident Stress Debriefing and other professional services. These sources may differ by jurisdiction.  Review shelter-in-place procedures (PM 8-12 to 8-13)	3 min 10 min 2 min
7 C 7 *S 7 *C	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)  Learn how to connect yourself and victims to a Critical Incident Stress Debriefing and other professional services. These sources may differ by jurisdiction.  Review shelter-in-place procedures (PM 8-12 to 8-13)  Review basic decontamination procedures. (PM 8-15 to 8-16)	3 min 10 min 2 min
7 C 7 *S 7 *C 8 C 8 C	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)  Learn how to connect yourself and victims to a Critical Incident Stress Debriefing and other professional services. These sources may differ by jurisdiction.  Review shelter-in-place procedures (PM 8-12 to 8-13)  Review basic decontamination procedures. (PM 8-15 to 8-16)  Participate in an instructor led activity to show knowledge of the	3 min 10 min 2 min 2 min 4 min
7 C 7 *S 7 *C 8 C 8 C	Review ways to reduce stress in yourself and team members (PM 7-4 to 7-5)  Perform a victim approach and use psychological first aid to help stabilize the victim (PM 7-9 to 7-11)  Learn how to connect yourself and victims to a Critical Incident Stress Debriefing and other professional services. These sources may differ by jurisdiction.  Review shelter-in-place procedures (PM 8-12 to 8-13)  Review basic decontamination procedures. (PM 8-15 to 8-16)	3 min 10 min 2 min 2 min 4 min