Welcome to American Red Cross Training!

We're excited for you to take our award-winning blended learning course featuring online simulation learning, which combines web-based learning with an in-class skills session to help prepare you to respond to real-life emergencies.

You have registered for: Adult and Pediatric First Aid/CPR/AED

You can access this course at any time using the following link:
http://redcrosslearning.com/course/73d7a620-38d4-11e6-a59a-67acc4de20d4

Simply login with your email address and the password you used to create your account.

<mark>IMPORTANT! You must complete the online portion of this course prior to attending your in-person skills session, and provide proof of completion to your instructor</mark>. You can do so in one of the following ways:

• Print out your online course completion record from the course and show it to your instructor

• Show the email confirmation you received upon completing the online to your instructor (i.e. show on mobile phone or other device or via printed copy)

• Login to your account and show the instructor the check mark next to the course name that appears when you completed the online portion YOU MUST COMPLETE THE ONLINE PORTION AND PROVIDE PROOF OF COMPLETION TO YOUR INSTRUCTOR TO QUALIFY FOR THE IN-PERSON SKILLS SESSION!!

We hope you enjoy your virtual and classroom learning experience. Thank you for choosing The American Red Cross! System Requirements

To properly run this course you must use a computer or tablet with a high speed connection. To optimize your experience with this online course, please make sure your device and browser meet the following minimum requirements. Processors Dual--core processor speed greater than or equal to 2.3GHz Memory 4 GB Operating Systems Desktop: Microsoft Windows XP/7/8, OS X Snow Leopard 10.6+ Tablet: iPad iOS 7+ (Safari), Android 4.0.3+ (Google Chrome) This course is not supported on smartphone devices. Browsers IE10+, Chrome 19+, Firefox 27+, Safari 6+ Screen Resolution 1024x768 Bandwidth 512KB/s dedicated or faster. Broadband internet access is recommended. Audio output capabilities and either speakers or headphones.