



CPR, First Aid, Babysitting

CPR & First Aid

Ages 13+
MEDIC First Aid PediatricPlus CPR, and First Aid for Children, Infants, and Adults.

Learn how to respond to medical emergencies involving children while earning your CPR/First Aid (re)certification. Ideal for experienced babysitters, child care professionals and youth sports coaches. This course is based on the 2015 CPR and First Aid Guidelines, Caring for Our Children, and other evidence-based treatment recommendations.

<u>Saturday</u>	9:00a-3:00p
10636001-01	Feb 3 \$55/\$60
10636001-02	Apr 14 \$55/\$60

Babysitting Class

Ages 11-13
 First-time babysitters will learn the skills necessary to watch over young children. Topics covered include growth and development, prevention and personal safety, discipline, fire safety, basic child care feeding, diapering, and bathing. A CPR/First Aid certificate is issued upon completion. Please bring a sack lunch.

<u>Saturday</u>	9:00a-3:00p
10636001-03	Feb 10 \$55/\$60
10636001-04	Mar 10 \$55/\$60
10636001-05	May 12 \$55/\$60

At Home Alone & First Aid

Ages 10-12
 Does your child spend a few hours home alone before or after school? This popular, entertaining workshop will prepare them to look after themselves, how to stay safe and what to do in case of a medical emergency. They'll learn through non-threatening and empowering interactive lessons, role playing and hands-on training. This program has helped thousands of children become more confident and make smarter, safer choices when they're home alone.

<u>Saturday</u>	9:00a-1:00p
10636001-06	Jan 6 \$45/\$50

3D Printing and Design

Ages 10+

Do you enjoy imagining creatures, objects or a new world? Learn how to take your ideas and transform them into 3D models to take home. Instruction includes how to use 3D modeling software Tinkercad, the mechanics of 3D printing and what 3D models are made of.

Day 1: Design Celtic knot earrings or a pendant, then load the designs into the slicing software and 3D print.

Day 2: Learn foundational modeling skills using Tinkercad, then 3D print your designs.

Day 3: Expand your Tinkercad skills. Design and 3D print a custom fitted ring.

Day 4: Learn to copy and de-engineer other people's projects.

All participants will need to provide their own laptop.

A \$25 materials fee is due the first day of class.

<u>Wednesday</u>	10424001-01	Feb 7-28	6:15-7:30p	\$80/\$88
------------------	-------------	----------	------------	-----------