

# The Kingsborough Simulation Center for Emergency Care and the Health Sciences

**KINGSBOROUGH COMMUNITY COLLEGE, IN COLLABORATION WITH ITS OFFICE OF CONTINUING EDUCATION** is a recognized American Heart Association (AHA) training site.

We offer AHA courses for healthcare personnel such as, but not limited to, paramedics, EMTs, nurses, surgical technologists, physician assistants, certified nurse aides, physicians and dentists. All of our instructors credentialed by the AHA, are seasoned professionals, and have been carefully selected to provide instruction and proficiency in these areas.

**The course fees include: Tuition, books, and certification card (if successful). A \$25 non-refundable registration fee will be added to the cost of each course.**

**Students are responsible for studying the required textbook prior to class. Information for obtaining the textbook will be given upon registration.**

**Upon successful completion of any of these three programs, you will receive an AHA issued, course completion card valid for two years.**

**For more information or to register, call 718-368-5050.**



*Use of **American Heart Association** materials in an educational course does not represent course sponsorship by the **American Heart Association**. Any fees charged for such a course, except for a portion of fees needed for AHA course materials, do not represent income to the Association.*

*RTP 40*

Basic Life Support for Healthcare Providers (BLS HCP) (T)

Tuesday

Original 9am-5pm or \$75

Renewal 9am-1pm \$35

Sept 10, Oct 22, Nov 19 or Dec 3

Sunday

Original 9am-5pm or \$75

Renewal 9am-1pm \$35

Sept 22, Oct 6, Nov 3 or Dec 29

This course provides the skills to recognize and provide care in respiratory and cardiac emergencies, using the latest 2015 AHA guidelines, to teach adult, child and infant cardiopulmonary resuscitation and automatic external defibrillator use.

**You must come in person to register. We do not accept cash (checks, money orders and credit cards will be accepted).**