



FOR YOUTH DEVELOPMENT®  
FOR HEALTHY LIVING  
FOR SOCIAL RESPONSIBILITY

# Y ARTS & DISCOVERY

ENRICHMENT & RECREATION PROGRAMS  
REGISTER YOUR CHILD FOR WINTER  
CLASSES!



Class	Price	Dates & Times & Place
<b>Youth &amp; Teen Classes Ages 6-17</b>	<b>Session Dates:</b>	<b>February 8, 2020-March 7, 2020</b>
<b>Sports Clinic</b>	\$50 members, \$65 non-members	Saturdays from 9:30 am-10:30 am or Saturdays from 10:30 am-11:30 am (Basketball Court)
<b>Hip Hop Dance</b>	\$50 members, \$65 non-members	Saturdays from 11:30 am-12:30 pm or Saturdays from 12:30 pm-1:30 pm (Aerobics Room)
<b>Museum Art</b>	\$50 members, \$65 non-members	Saturdays from 11:30 am-12:30 pm or Saturdays from 12:30 pm-1:30 pm (Childwatch Room)
<b>Robotics</b>		For more information contact info@newarkymca.org

**Class descriptions are on the back.**

**LOCATION:** YMCA OF NEWARK & VICINITY  
600 Broad Street  
Newark, NJ 07102

**For more information call  
Erica Hicks at  
(973) 624-8900 x 6863 or  
ehicks@newarkymca.org**



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# CLASS DESCRIPTIONS

Class	Description
<b>Sports Clinic</b>	A fun, exciting, and interactive class for children to learn all types of sports. Sports Clinic teaches children the mechanics for basketball, soccer, volleyball, football, and many more. Children will improve their skills, agility, fitness, and confidence each week.
<b>Hip Hop Dance</b>	Hip hop is a high-energy class that infuses the latest styles of street dancing, breaking, popping, and locking. Classes will encourage students to step outside of the box by bringing their own individual style and personality to the movements. Students will learn a step by step routine during this course to present to their family and peers.
<b>Museum Art</b>	Students will explore a variety of artists, art processes and materials such as drawing, painting, two & three-dimensional design and sculpting. Student artwork will reflect the technique of different artists. Artwork will be displayed at the end of the course.
<b>Robotics</b>	Robotics is a lab-based course that uses a hands-on approach to introduce the basic concepts of robotics, focusing on the construction and programming of autonomous mobile robots.