

THE RICHMOND HEIGHTS INFORMATION LINE

(216) 383-6300

RECORDING DAY: December 27, 2018

Welcome to the City of Richmond Heights Information Line. This recording is updated twice a month, and this is the late December recording.

The next Lunch Bunch is Thursday, January 3rd, at Crazy Egg. Registration is required, and participants are responsible for their own lunch bill. For more information, call the Recreation Department at (216) 383-6313.

Waste Management will be delivering new wheeled trash carts to the end of residents' driveways the week of January 7. They anticipate it will take the entire week to complete all deliveries. Starting January 14th, please roll your cart to the curb by 7 am Mondays, with the lid opening facing the street. If you wish to have your old trash cans taken away, place them inside the cart or mark them with tape to be taken away.

The City has suspended curbside pickup and acceptance at the Service Department of plastics, glass, and metal container recycling. Mixed paper may be taken to bins located behind Richmond Heights School, and at several nonprofits, places of worship and the Cleveland Metroparks. For information about other recycling options contact the Cuyahoga Solid Waste District at (216) 443-3749.

Richmond Heights R & B Line Dance will start again after the holiday break on January 9th. Sessions are held every Wednesday from 6:00 p.m. to 7:45 p.m. at the Kiwanis Lodge. The cost is \$2 for children ages 5-10, \$5 for adults and \$4 for seniors ages 55 and up. Please call Tina to sign up at (216) 347-4551.

Morning Fitness by Cindy will also start again after the holiday break on January 4th for \$3 per class. For class details, visit the Recreation page at richmondheightsohio.org, or call Cindy at (216) 346-8909.

This is an information line only, and it is not possible to leave messages. For further information, call City Hall at (216) 486-2474, or visit richmondheightsohio.org to read this message. Thank you for calling the Richmond Heights Information Line!