



TOWNSHIP OF OLD BRIDGE 2022 CURBSIDE RECYCLING SCHEDULE

(732) 721-5600 Ext. 6107
Recycling@OldBridge.com

WARD 1 Monday

January	10, 24
February	7, 21
March	7, 21
April	4, 18
May	2, 16
June	4*, 13, 27
July	11, 25
August	8, 22
September	10*, 19
October	3, 17, 31
November	14, 28
December	12, 26

WARD 2 Tuesday

January	11, 25
February	8, 22
March	8, 22
April	5, 19
May	3, 17, 31
June	14, 28
July	12, 26
August	9, 23
September	6, 20
October	4, 18
November	1, 15, 29
December	13, 27

WARDS 3 & 4 Wednesday

January	12, 26
February	9, 23
March	9, 23
April	6, 20
May	4, 18
June	1, 15, 29
July	13, 27
August	10, 24
September	7, 21
October	5, 19
November	2, 16, 30
December	14, 28

WARD 5 Thursday

January	13, 27
February	10, 24
March	10, 24
April	7, 21
May	5, 19
June	2, 16, 30
July	14, 28
August	11, 25
September	8, 22
October	6, 20
November	3, 17
December	1, 15, 29

WARD 6 Friday

January	14, 28
February	11, 25
March	11, 25
April	8, 22
May	6, 20
June	3, 17
July	1, 15, 29
August	12, 26
September	9, 23
October	7, 21
November	4, 18
December	2, 16, 30

*May 30 changed to June 4

*Sept 5 changed to Sat, Sept. 10

****Important Notes****

**Central Park & surrounding streets (Stone Ct, Aimy Ct, Rachele Ct) are picked up on Mondays (although fall in Ward 3)

**The Arbors section, Sonoma Court & Lakeridge West are picked up on Tuesdays (although fall in Ward 4)

**If you are not sure of your pick-up day, please call the MCIA to clarify: (800) 488-6242 or (609) 655-5141

- ~ The Middlesex County Improvement Authority (MCIA) picks up curbside recycling bi-weekly throughout the Township of Old Bridge.
- ~ For scheduling questions or missed pick-ups please contact the MCIA at: (800) 488-6242 / mciarecycling@mciauth.com
- ~ No plastic bags. Recyclables that are contaminated or in plastic bags will be rejected by the County.
- ~ Cardboard must be flattened, bundled neatly & tied up
- ~ If a Holiday falls on your recycling day, it will be picked up on Saturday
- ~ The MCIA suggests your address be written on the side of all recycling bins