

MECHLER HALL SENIOR CENTER * 2158 WATSON AVE BX, NY 10472* 718-892-1396

DECEMBER 2018



Monday	Tuesday	Wednesday	Thursday	Friday
3 10:00 Domino 11:00 Current Events 1:00 Coloring for Relaxation	4 9:00 Leisure Games 10:00 Art w/ Susanna 1:00 Open Discussion	5 9:00 Current Events 10:00 Leisure Game 1:00 Zumba	6 9:00 Uno 10:00 Domino 1:00 Open Discussion	7 9:00 Leisure Games 11:00 Senior Safety Tips 1:00 Coloring for Relaxation
10 10:00 Domino 11:00 Current Events 1:00 Coloring for Relaxation	11 9:00 Leisure Games 10:00 Art w/ Susanna 1:00 Open Discussion	12 9:00 Current Events 10:00 Leisure Game 12:00 Birthday party 1:00 Zumba	13 9:00 Uno 10:00 Domino 1:00 Open Discussion	14 9:00 Leisure Games 11:00 Senior Safety Tips 1:00 Coloring for Relaxation
17 10:00 Domino 11:00 Current Events 1:00 Coloring for Relaxation	18 9:00 Leisure Games 10:00 Art w/ Susanna 1:00 Open Discussion	19 9:00 Uno 10:00 Domino 12:00 Holiday Lunch 1:00 Zumba	20 9:00 Uno 10:00 Domino 1:00 Open Discussion	21 9:00 Leisure Games 11:00 Senior Safety Tips 1:00 Coloring for Relaxation
24 10:00 Domino 11:00 Current Events 1:00 Coloring for Relaxation	25 CLOSED FOR CHRISTMAS DAY	26 9:00 Uno 10:00 Domino 1:00 Zumba	27 9:00 Uno 10:00 Domino 1:00 Open Discussion	28 9:00 Leisure Games 11:00 Senior Safety Tips 1:00 Coloring for Relaxation
31 10:00 Domino 11:00 Current Events 1:00 Coloring for Relaxation	HAPPY HOLIDAYS SEASON GREETINGS	<u>Hot Nutritious Lunch</u> Daily: 12:00-1:00pm Suggested Contribution \$1.50	<u>Case Assistance</u> Provides help with applying for SNAP, SCRIE, SCHE, housing, renewal of benefits etc.	<u>Telephone Reassurance</u> Are you lonely? Are you isolated? Are you homebound? We can help you. Call 718-882-3815



Mechler Hall Senior Center
2158 Watson Ave
Bronx, New York
718-892-1396
www.jasa.org

Monday - Friday 9:00am to 2:00pm

Birthday Party 12/12/18
Holiday Lunch 12/19/18
CLOSED FOR CHRISTMAS 12/25/18
CLOSED FOR NEW YEARS 01/01/19

Partially funded by generous grant from: Council member
Rueben Diaz Sr. & Jeffrey Klein

