## NEW ROCHELLE PUBLIC LIBRARY 2026 HOLIDAY CLOSINGS

Thursday - January 1<sup>st</sup> - New Year's Day

Sunday - January 18<sup>th</sup> - Martin Luther King, Jr. Day

Monday - January 19<sup>th</sup> - Martin Luther King, Jr. Day (observed)

Sunday - February 15<sup>th</sup> - President's Day

Monday - February 16<sup>th</sup> - President's Day (observed)

Sunday - April 5<sup>th</sup> - Easter

Sunday - May  $10^{th}$  - Mother's Day

Sunday - May 31<sup>st</sup> - Memorial Day

Monday - June 1<sup>st</sup> - Memorial Day (observed)

Friday - July 3<sup>th</sup> - Independence Day

Saturday - July 4<sup>th</sup> - Independence Day (observed)

Saturday - September 5<sup>th</sup> - Labor Day Weekend

Sunday - September 6<sup>th</sup> - Labor Day Weekend

Monday - September 7<sup>th</sup> - Labor Day Weekend

Sunday - October 11<sup>th</sup> - Columbus Day

Monday - October 12<sup>th</sup> - Columbus Day (observed)

Wednesday - November 11<sup>th</sup> - Veteran's Day

Thursday - November 26<sup>th</sup> - Thanksgiving Day

Friday - November 27<sup>th</sup> - Day After Thanksgiving Day

Friday - December 25<sup>th</sup> - Christmas Day

Last Sunday opened May 24, 2026

CLOSED—All Sundays in June, July & August 2026

Library Fall Sunday Hours start September 13, 2026

Thursday, December 24—Library closes at 12:00 NOON

Thursday, December 31 —Library closes at 1:00 pm

## NEW ROCHELLE PUBLIC LIBRARY 2026 HOLIDAY CLOSINGS

## **SATURDAY DATES 2026**

Last Full Day Saturday opening in summer - June 27<sup>th</sup>

Summer Saturday Hours Start

 $(10:00 \ am - 2:00 \ pm) \qquad \qquad - \qquad \qquad July \ 11^{th}$ 

Last Summer Saturday - August 29<sup>th</sup>

First Saturday opening in fall - September 12<sup>th</sup>

## **SUNDAY DATES 2025**

Last Sunday Opening - May 24<sup>th</sup>

Reopening on Sunday - September 13<sup>th</sup>

HCL Last Saturday opening in summer - June 27<sup>th</sup>

HCL First Saturday opening in fall - September 12<sup>th</sup>

HCL closed on Sundays and all Major Holidays