

2023 Calendar of Events

Dates and Times may be Subject to Change
Events open to Members and the General Public

April 4 Tuesday	7:00 pm	Joe lamartino, Thompson Historical Society The Nipmuc Lithic Trail Explore the history of Native Americans in the Nipmuc Territory of Central Massachusetts and Northeast Connecticut	First Congregational Church 307 Boston Road
May 9 Tuesday	7:00 pm	Carol Crossed, Curator Susan B. Anthony Birthplace Museum Vintage Tweets: A Book of Suffrage Era Postcards Presentation how postcards of old were like Twitter posts today.	First Congregational Church 307 Boston Road
June 17 Saturday	8:00 am 1:00 pm	Annual Yard Sale	M. M. Sherman Blacksmith Shop 6 Singletary Avenue
July 8 -July 16		Can/Bottle Redemption Drive Drop off your returnable cans/bottles at your convenience 24-hours	M. M. Sherman Blacksmith Shop 6 Singletary Avenue
August 4 Friday	6:30 pm	Annual Potluck Supper	Eight Lots School House 54 Eight Lots Road
September 5 Tuesday	7:00 pm	Andrew Noone, Author Bathsheba Spooner: A Revolutionary War Murder Conspiracy	First Congregational Church 307 Boston Road
September 30 Saturday	12:00 pm– 4:00 pm	Wagon and Cart Show	M.M. Sherman Blacksmith Shop 6 Singletary Avenue
October 3 Tuesday	7:00 pm	Annual Meeting Officer Election	First Congregational Church 307 Boston Road
October 28 Saturday	7:00 pm	Historic Cemetery Tour Re-enactors will tell the tale of early Sutton settlers buried in the Sutton Center Town Cemetery	Sutton Center Town Cemetery 4 Uxbridge Road
November 7 Tuesday	7:00 pm	Mark Savolis, Thompson Historical Society The Mass15th of the Civil War and Sutton Soldier, Wilder Holbrook	First Congregational Church 307 Boston Road
December 2 Saturday	Various	Chain of Lights Annual Town-wide Christmas Event	Eight Lots School House General Rufus Putnam Museum M. M. Sherman Blacksmith Shop
December 5 Tuesday	6:30 pm	Christmas Potluck	First Congregational Church 307 Boston Road
December 31 Sunday	Midnight	Last Night Cannon Firing Cannon Club	M. M. Sherman Blacksmith Shop 6 Singletary Avenue