WHAT'S HAPPENING AT THE LIBRARY

Discover family-friendly programs at your library this December!

The Art Space at Warren Township Library Showcase Exhibit: LEGO® Creations by William Mahon
On exhibit December 2, 2019 through January 31, 2020

Let's Cook: Healthy Quinoa with Winter Vegetables (grades 3-5)
Tuesday, December 3: 4-5 p.m.
Registration opens on Tuesday, November 12.

Tween Advisory Board (grades 4-6)
Thursday, December 5: 4-5 p.m.
Registration opens on Thursday, November 14.

Music Around the World at Christmas Time With Mary Lu and Gwyn of Girls' Night Out
Saturday, December 7: 2-3 p.m.
Snow date: December 14: 2-3 p.m.
Registration currently open.

Teen Leadership Academy (grades 7-12)
Thursday, December 12: 7-8 p.m.
Registration opens on Thursday, November 21.

Teen Advisory Board (grades 7-12)
Saturday, December 14: 2-3 p.m.
Registration opens on Saturday, November 23.

Read to a Therapy Dog (grades K-4)
Monday, December 16: 4:30-5:30 p.m.
Registration begins November 25 by phone or in-person.

Chess Club (grades K-5)
Tuesday, December 17: 4:30-5:30 p.m.
Registraion opens on Tuesday, November 26.

Drop-In Craft: Welcome Winter (ages 3 and up)**
Wednesday, December 18: 3:30-7 p.m.
Saturday, December 21: 11 a.m.-3 p.m.

Pop-Up Storytime: Get Ready for Winter (ages 24-60 months)**
Thursday, December 19: 10-10:45a.m.

Teen Craft: Stick Art and Ornaments (grades 6-12)
Thursday, December 19: 7-8 p.m.
Registration opens on Thursday, November 28.

Game Day (families with children)**
Thursday, December 26: 9:30 a.m.-8:30 p.m.
Friday, December 27: 9:30 a.m.-4:30p.m.
Monday, December 30: 9:30 a.m.-8:30 p.m.
Tuesday, December 31: 9:30 a.m.-4:30 p.m.

LEGO® Club (grades K-5)
Saturday, December 28: 11a.m.-12:00 p.m.
Registration opens on Friday, December 6.

New Year's Eve at Noon (families with children)
Monday, December 30: 11:30 a.m.-12:15 p.m.
Registration opens on Monday, December 9.

For more information visit our website sclibnj.org or call Warren Twp. Library's Youth Services desk 908-458-8454

**Registraion not required.