

JANUARY 2018

ADULT PROGRAMS

English Class-ESL (ongoing)

Monday's at 6pm

Sponsored by Literacy Volunteers of Greater New Haven. Join anytime!

Knitting Club (ongoing)

Monday's at 6pm

Bring your own needles and yarn!

Wednesdays: One on One Tech Help

Please call for an appointment: 203-946-8117.

Tuesdays at 2pm

Math Tutoring for Adults

Please call for an appointment: 203-946-8117.

Monday January 8th at 1pm

Afternoon Book Club

Discussion of: *J* by Howard Jacobson

Saturday January 13th at 2pm

Art Opening!

Through The Eyes of Three

Featuring drawings by Westville artists; Ella Calcote, Susan Mortensen, Allison Shapiro and their teacher, Sigrun Mueller.

Tuesday January 23rd at 4:30 pm

Long Wharf Theater at the Library

Join us for a preview of the new play, *Office Hours*, and a discussion with the director, Lisa Peterson! Free tickets are available with your New Haven Library card!

Saturday January 27 at 2pm

Film Screening and Discussion:

Glance at the World Through Film
Featuring: *Time and Winds* (2006) Turkey

Monday January 29th at 6pm

It's Time to SCORE - A conversational goal setting workshop. What matters to you most and how can you move forward with your goals in 2018? Led by Certified Professional Business & Life Coach, Elna Dawson. Please call to register: 203-946-8117.

CHILDREN & TEEN PROGRAMS

Stay and Play Storytime

Thursdays at 10 am, 11 am or 4pm

Stories, songs and playtime for children 5 and under with a parent or caregiver. Please call to register: 203-946-8117. (ongoing).

Chess Club (ongoing)

Mondays at 4pm

Learn to play chess, or build up your skills!

Tuesday Art Experiment at 4pm

For Tweens & Teens (8-13)

Mixed media art class, experiment & create!

LEGO Club

Wednesday January 3 & 17 at 4pm

We've got the LEGO's you bring the creativity!

New! Board Game Saturdays From 2-4pm

Adults, teens, kids!

Jan 6th, 13th, 20th & 27th

New and classics, are you game? Bring in a board game to share or teach others, or play one from the library's growing collection!

