

AUGUST



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2

CALENDAR KEY



Ticket Required

SCAVENGER HUNT - ALL MONTH LONG TAKE AND MAKES - ALL MONTH LONG



See back of calendar for fall preview!

TUESDAY, SEPTEMBER 2ND.

SPECIAL PROGRAMS

Scavenger Hunt - All Month Long - Youth Services

For the month of August, find all the items in our scavenger hunt to get a prize. All ages. Ask us at the Youth Desk how to participate.

Take an Make Activities - All Month Long - Youth Services

For the month of August in the Youth Library, we will have a take & make activity you can either take home or do inside the library.

Music and Movement - Wednesday, August 6 - 11:30 a.m. - Youth Services

Dance and make music together with shakers, scarves, and more! Geared for children ages 2 years old & up and their caregivers. This storytime is conducted in the main Youth Library area in a large group setting. No tickets required.

LEGO Club - Thursday, August 21 - 4:30 p.m. - Youth Services

We're having a block party! Come join us as we use blocks to create cool stuff. Your creation will be on display until the next LEGO Club. Ages 4 & up.

FALL PREVIEW

FALL STORYTIMES:

Tuesdays: Babytime – 10:15 & 10:45 a.m. Wednesdays: Toddler – 11:30 a.m. Thursdays: 5 and Under – 11:30 a.m.

FALL SCHOOL AGE - WEDNESDAYS AT 4:30 P.M.

Build It! Engineering: September 3 and October 8
STEM Meets Art: September 10, October 15, and November 12
Tech Time: September 24, October 29, and November 19
Hispanic Heritage Month Program: September 17
Native American Heritage Month Program: November 5

FALL TEEN PROGRAMS - 4:30 P.M.

Doin' Good in the Neighborhood: Tuesdays, September 16, September 23, and November 4
TeenTober Special Events: Throughout the month of October
TSwift Listening Party: Tuesday, November 18

FALL SPECIAL EVENTS:

Make a Hat Day: Monday, September 15
LEGO Club: Thursdays, September 25, October 23, and November 20
Summerlin Library Fall Festival: Saturday, October 4
Scavenger Hunt: November 23-30