



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
 <p>CALENDAR KEY</p> <p>* Registration Required ★ Ticket Required</p> <p><i>Visit or call youth services desk to register for programs.</i></p>	1	2 11:30 a.m.—12 p.m. Five & Under Storytime 4:30—5:30 p.m. *Tech Time	3 10:30—10:45 a.m. ★ Baby Storytime	4 11:30 a.m.—12 p.m. Toddler Storytime	5	6
7	8	9 11:30 a.m.—12 p.m. Five & Under Storytime 4:30—5:30 p.m. *STEM Meets Art 6—7:30 p.m. Guitarists' Night Out	10 10:30—10:45 a.m. ★ Baby Storytime 3-5 p.m. Doin' Good in the Neighborhood	11 11:30 a.m.—12 p.m. Toddler Storytime	12	13
14	15 4:30—5:30 p.m. LEGO Club	16 11:30 a.m.—12 p.m. Five & Under Storytime 4:30—5:30 p.m. *Build It! Engineering	17 10:30—10:45 a.m. ★ Baby Storytime 4:30—5:30 p.m. *10+ Robotics	18 11:30 a.m.—12 p.m. Toddler Storytime	19	20 
21  <p>"Reading is a passport to countless adventures"</p> <p><i>Mary Pope Osborne</i></p>	22	23 11:30 a.m.—12 p.m. Five & Under Storytime 4:30—5:30 p.m. *Science Play	24 10:30—10:45 a.m. ★ Baby Storytime	25 10:00 a.m.—8 p.m. Customer Appreciation Day 	26	27 2:30—3:45 p.m. Brick-a-Thon LEGO Building Event 4:15—5:30 p.m. Brick-a-Thon LEGO Building Event
28 	29	30 11:30 a.m.—12 p.m. Five & Under Storytime 4:30—5:30 p.m. Science Is Everywhere				

PROGRAM DESCRIPTIONS

10+ Robotics

Ages 10-14 years

Workshop

Tweens ages 10-14 will tinker with our robotics in this hour-long class. Registration required. Registration begins one month prior and is now available online.

Baby Storytime

0-18 months

Storyroom

Develop pre literacy skills with this 15-minute storytime followed by playtime. Tickets required and available at the Youth Services Desk prior to storytime.

Brick-a-Thon LEGO Building Event

Ages 4 and Up

Conference Room

Hosted by The Allsparks. Participants will have access to an abundance of LEGO bricks, allowing them to construct anything their imaginations can conjure. Free and open to the public. Seating is on a first-come, first-served basis and will be limited to 25.

Build It! Engineering

Grades K-5

Storyroom

Learn some basic principles of engineering while working with your hands to design, manipulate and build. Registration required. Registration begins one month prior and is now available online.

Customer Appreciation Day

All Ages

Summerlin Library

This year, we want to show you how to “MAKE the Library Yours” with fun maker activities! Each branch will offer unique crafts, workshops, and kits for all ages,

Doin' Good in the Neighborhood

Grades 6-12

Workshop

Get volunteer hours and do good in our community! No tickets or registration required.

Five & Under Storytime

Ages 0-5

Youth Services

Families will enjoy books, songs, rhymes, and movement activities while building language and literacy skills.

Guitarists' Night Out

Teens & Adults

Conference Room

Join us on the 2nd Tuesday of each month for an evening where you can play guitar and listen to other guitarists as they showcase their favorite songs. Beginners through professional are welcome. Free and open to the public. For more information, please call 702.507.3863.

LEGO Club

Ages 4 & Up

Youth Services

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

Science is Everywhere

Geared for Ages 3-17

Youth Services

Calling kids, tweens, and teens interested in science and tech. Tinker with robotics and explore at our science stations for all ages.

STEM Meets Art

Grades K-5

Storyroom

Create art about science, technology, engineering, or math. Registration required. Registration begins one month prior and is now available online.

Tech Time

Grades K-5

Storyroom

Develop a love for and familiarity with technology by exploring our robotics and screen-free tech. Registration required. Registration begins one month prior and is now available online.

Toddler Storytime

18-36 months

Youth Services

Your toddler will have a great time at our storytime just for them, where they can hear stories, sing songs, and learn new concepts!