



CONTACT

Jane Baker, Communication & Development Director
jbaker@sclcd.org | 509.893.8205 | 509.904.6821

S P O K A N E C O U N T Y L I B R A R Y D I S T R I C T

Good times ahead for kids: STEAM programs, LEGO, spooky fun & storytimes

Spokane, WA | September 22, 2022 – Spokane County Library District announces its October lineup of library programs for kids, tweens, and families.

STEAM programs—looking at science, technology, engineering, art, and math topics—include creating with LEGO bricks, building a catapult with small planks, deconstructing electronics, investigating wind and electricity, and making cyanotype art using sunlight.

The whole family is invited to wear a costume to **Slightly Spooky Celebration** and enjoy activities, games, and crafts for kids.

At nearly all of SCLD's libraries, **Family Play & Learn Storytime**—an in-person, weekly program—is filled with picture book stories, songs, and fingerplays and followed by activities that explore early learning concepts of math, science, art, and literacy. North Spokane and Spokane Valley Libraries also offer weekly sessions of play and learn storytime for babies, toddlers, and preschoolers, each with a focus on providing stories and activities appropriate for the age group. **Online Storytime – Live** focuses on stories, songs, and fingerplays for parents and families who are unable to make it in to the library or who prefer to experience storytime at home.

Learn more about these programs, including how to sign up, at www.sclcd.org/kids-oct-2022.

Spokane County Library District provides resources, experiences, and places that empower people to learn, explore, and succeed. The District operates 11 libraries throughout Spokane County that include Airway Heights, Argonne, Cheney, Deer Park, Fairfield, Medical Lake, Moran Prairie, North Spokane, Otis Orchards, Spokane Valley, and The BookEnd. District library cards are free to Spokane County residents.

For more information on our libraries or programs, please visit www.sclcd.org or call 509.893.8200.

###