



SECOND STORY and Beyond®

Little Scientists Kit & Virtual Program:

Bugs Vs Insects

Ages 4-7 (with caregiver) \$38 per kit | Activity #22557

Kit Curbside Pickup: Sat., April 10 10:00 a.m. - 5:00 p.m. LIVE Virtual Session: Fri., April 16 4:00 p.m. - 5:30 p.m.







Discover what the difference is between a true bug and an insect with hands on crafts and activities. Join us LIVE on Zoom for an interactive session and discover what it means to study entomology.

Little Scientists Kit:



HUMAN ANATOMY

Ages 4-7 (with caregiver) \$25 per kit Activity #22558



Kit Curbside Pickup: Sat., April 24 10:00 a.m. - 5:00 p.m.



Explore the amazing human body through crafts and experiments! Learn about the skeletal, circulatory, and nervous systems.

S.T.E.A.M. Amazing Artists Kit:



DINOSAUR

Ages 4-7 (with caregiver) \$37 Per kit (serves 2) Activity #22631

Kit Curbside Pickup: Sat., May 8 10:00 a.m. - 5:00 p.m.



Did you know that May 15 is DINOSAUR DAY? Host your own T-Rex tea party! Kit comes with crafts and supplies for two to celebrate this REXellent day.



SECOND STORY and Beyond®



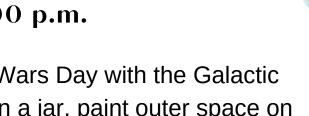
S.T.E.A.M. Amazing Artists Kit:

GALACTIC ADVENTURES

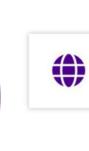
Ages 4-7 (with caregiver) \$25 Per kit Activity #22630



Kit Curbside Pickup: Sat., May 29 10:00 a.m. - 5:00 p.m.



Get ready for the Library's Virtual Star Wars Day with the Galactic Adventures Kit! Make your own galaxy in a jar, paint outer space on canvas, and more.



Registration: RCPark.com Click on the *Classes* icon

CREATIVE BRAIN LEARNING

INTRODUCTION TO COMPUTER CODING



VIDEO GAME DESIGN

Tuesdays, June 1 - June 22

Ages 7-12 \$62 (Res.) / \$76 (Non-Res) Activity #22632 3:00 p.m. - 4:00 p.m.

This introduction focuses on exploring basic concepts of coding. Learn the science behind creating your own computer programs! Visit RCPark.com for technology requirements.

Ages 8-15 \$62 (Res.) / \$76(Non-Res) Activity #22633 4:00 p.m. - 5:00 p.m.

Learn how to create your own video games and share completed games with friends and family! Visit RCPark.com for technology requirements.