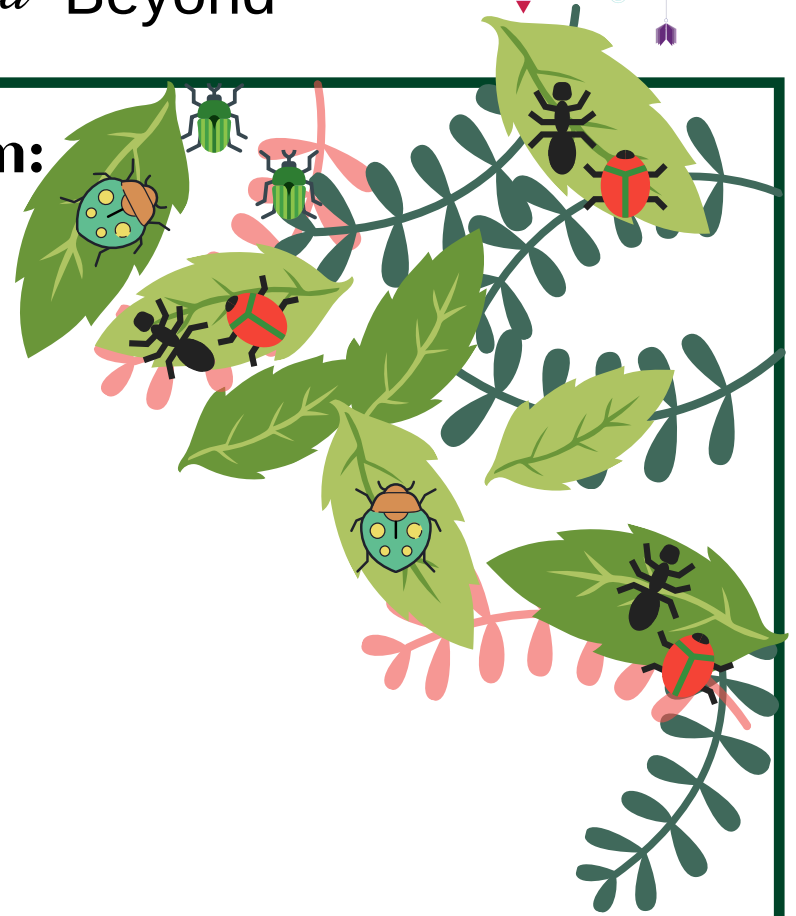


**Little Scientists Kit & Virtual Program:**

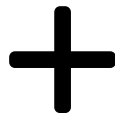
# Bugs Vs Insects

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



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

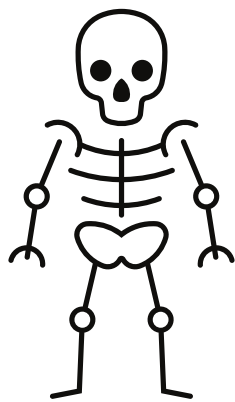
**LIVE Virtual Session:**  
 Fri., April 16  
 4:00 p.m. - 5:30 p.m.



Discover what the difference is between a true bug and an insect with hands on crafts and activities. Join a Librarian for a LIVE interactive session to discuss these critters and 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.



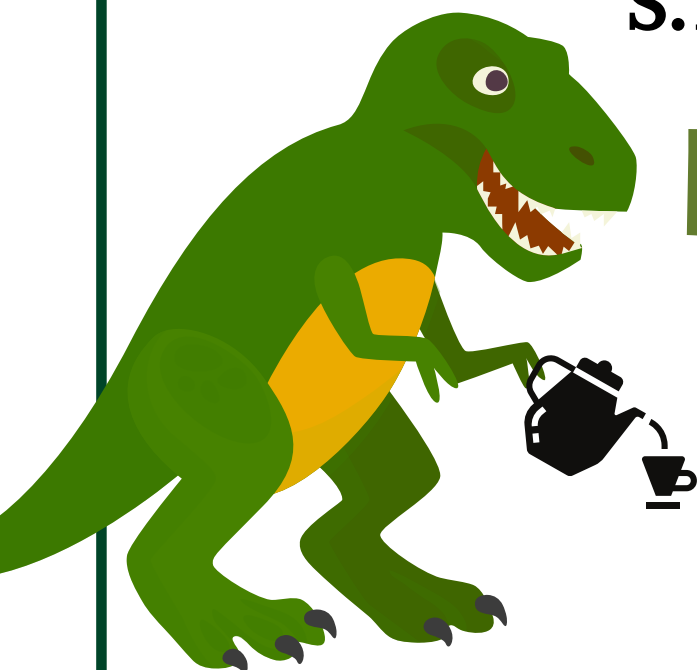
Explore the amazing human body through crafts and experiments!  
 Learn about the skeletal, circulatory, and nervous systems.

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

# DINOSAUR Tea Party

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 REXcellent day!



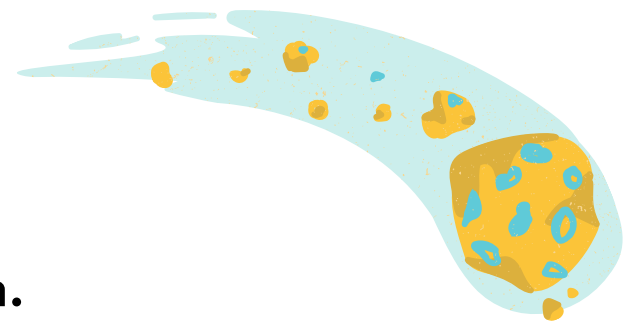
## S.T.E.A.M. Amazing Artists Kit:

# GALACTIC ADVENTURES

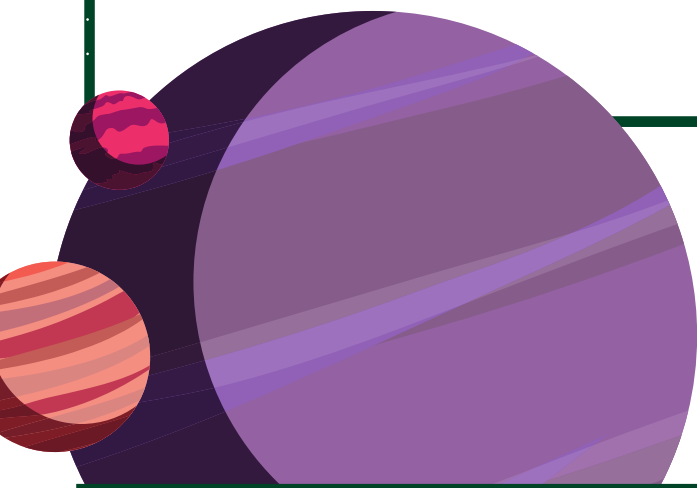
Ages 4-7 (with caregiver)  
\$25 Per kit  
Activity #22630



**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](http://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.

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

This introduction focuses on exploring basic concepts of coding. Learn the science behind creating your own computer programs! Visit [RCPark.com](http://RCPark.com) for technology requirements.

Learn how to create your own video games and share completed games with friends and family! Visit [RCPark.com](http://RCPark.com) for technology requirements.

