



Children, teens, and adults are invited to enroll for Summer Reading: Libraries Rock! at hclibrary.beanstack.org or at any HCLS branch.

For every book/activity you complete, you will receive an entry into a branch and systemwide prize drawing for your age group. Visit hclibrary.org/HCLSummer.

Sponsored by Friends & Foundation of HCLS

SUMMER READING KICK OFF

For children, teens, and adults.

Let's get this party started! **Summer Reading: Libraries Rock** keeps you reading and active all summer long. Play online at hclibrary.beanstack.org or in the booklet available in branches.

Stop by to enroll, enjoy some live music, and have fun with activities, crafts, and games.

MILLER (410.313.1950)

Sat Jun 2 10 am - 2 pm

10:30 am School of Rock Junior House Band

11:15 am School of Rock House Band

12:15 pm Charm City Junction

10 am - 2 pm Activities include kindness rocks, crafts for children, and Rock Band for teens



**HOWARD COUNTY
LIBRARY SYSTEM**
Public Education for All

The contents are neither sponsored nor endorsed by HCPSS.

HiTech



WHO: Students ages 11-18

WHAT: HiTech, Howard County Library System's STEM initiative for teens, teaches cutting-edge science, technology, engineering and math (STEM) via project-based classes that include computer programming, 3D animation, music/video production, game apps, virtual reality, chemistry, and robotics.

WHEN: Five-session classes, usually 90 minutes each class, Monday - Friday, 10 am - 5 pm, June 25 - Aug 31

WHERE: HCLS Savage, Central, Elkridge, and East Columbia Branches (and a few select weeks at Glenwood)

WHY: HiTech helps to create the next generation of STEM professionals by offering over 100 different STEM classes.

HOW: To sign up for to receive notifications via email when the summer schedule is available, go to hclibrary.org/hitech and complete the blue form at the bottom of the page. Go directly to hclibrary.org/hitech_events to see a calendar view of upcoming classes and to register.

Registration opens two weeks prior to the first session of the class at 10 am.

POPULAR CLASSES INCLUDE:

3D Design	Music Technology
Algebra Review	Organic Chemistry
Android and iOS App Development	Photography
Web Design	Photoshop
Augmented Reality	Physics Olympics
Code Exploration	Robotics Challenge
(C++, Java, JavaScript, Python, HTML)	SAT and ACT Math Prep
Computer Illustration	Video Game Development
Cybersecurity	Virtual Reality
Food Science	Wonders of Chemical Reactions
Forensic Science	
Hands-on Engineering	
Movie Making and Editing	



The contents are neither sponsored nor endorsed by HCPSS.