

PPL

Teen Room

August and September Events

Connect with us!



[School Visit Policy](#)

[Schedule a school visit](#)



Visit:
150 Empire Street
Providence, RI, 02903
Teen Loft - Floor 2



Email: youthservices@provlb.org



Call: (401) 455 - 8119



Text: (401) 919 - 3693

Hours:

Mon and Wed 2-7
Tues, Thurs, Fri 2-5
Closed Mon Sept. 7

Featured Events:



Teen DIY Agenda Decorating
Aug 25 - 28 at 3:30 - 4:30 Teen Loft

Come decorate your agenda with an assortment of stickers, magazines, and art supplies. All craft materials included- you bring the agenda! Happy Back to School Week and free school supplies to give away all September.



Teens Cooking!



Fridays Oct 2 - 30 at 3:30 - 4:30 2nd Floor Classroom

Learn practical cooking techniques and kitchen skills with the RI Community Food Bank! Each lesson pairs nutritional knowledge with a taste test opportunity. All 5 sessions are encouraged. Text or email to sign up, please include any allergies. Ages 13-19.

Monthly Events:

Stress Tolerance and Managing Anxiety
Every Third Tuesday Sept – Dec 2:30 - 5:00

Partnered with the Mathis Lab at Brown University, come unwind with coloring, snacks, and learn tools to de-stress.



Open Studio Time in Workshop
Check for timings in Workshop

Enjoy learning and trying something new in the Makerspace Workshop with Yasmine!
Open September 2!

Learning Opportunities:

Rhode Coders 2.0 HTML/CSS course
in person Sept 14 – Dec 9 in 2nd Floor Classroom
Mondays and Wednesdays 3:30 - 5:30

Grades 7 - 12. No coding experience necessary. Students learn HTML/CSS and programming fundamentals using a fun and game-oriented approach. Can earn .5 high school credit. Enroll at enrollri.org



Rhode Coders 2.0 Python course
virtual Sept 14 – Dec 9

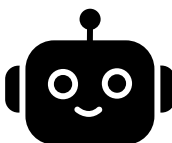
Tuesday and Thursdays 3:30 - 5:30

Grades 9 - 12. Basic knowledge of HTML/CSS, or Javascript to take this course. Students will learn programming fundamentals using a fun and game-oriented approach. Can earn .5 high school credit. Enroll at enrollri.org



Robotics with Micro:Bit
in person Sept 14 – Dec 9 in Workshop
Monday and Wednesdays 3:30 - 5:30

Grades 7 - 8. No experience necessary. Participants will start by assembling motorized robots with various sensors and mechanical design. Then will advance to Microsoft MakeCode's block based coding.



Tutoring schedule
from Brown students
will come in October.