## **Exploration HUB**

## **May** 2023

Tuesday	Wednesday	Thursday	Friday	Saturday
<b>2</b> Digital Conversion Demo: VHS tapes, Super 8 and more 5:30 – 6:30 p.m.	3	<b>4</b> Beginning Arduino 5:30 – 6:30 p.m.	5	6
9	10 Teen Silhouette Cameo: Personalized Hat (Grades 7-12) 4 – 5:30 p.m.	11	12	13
<b>16</b> Making the Cut: Video Editing Club 5:30 – 6:30 p.m.	17	18	19	<b>20</b> Photo Scanner Demo 11 a.m. – Noon
23	24	<b>25</b> Photo Scanner Demo 11 a.m. – Noon	26	<b>27</b> Digital Conversion Demo: VHS tapes, Super 8 and more Noon – 1 p.m.
<b>30</b> Tinkercad 3D Design: Grouping Shapes to Make Garden Markers 5 – 6:30 p.m.	31			
	Digital Conversion Demo: VHS tapes, Super 8 and more 5:30 – 6:30 p.m. 9 16 Making the Cut: Video Editing Club 5:30 – 6:30 p.m. 23 23 Inkercad 3D Design: Grouping Shapes to Make Garden Markers	Digital Conversion Demo: VHS tapes, Super 8 and more 5:30 – 6:30 p.m.10910Teen Silhouette Cameo: Personalized Hat (Grades 7-12) 4 – 5:30 p.m.1617Making the Cut: Video Editing Club 5:30 – 6:30 p.m.1223243031Inkercad 3D Design: Grouping Shapes to Make Garden Markers31	Digital Conversion Demo: VHS tapes, Super 8 and more 5:30 – 6:30 p.m.Beginning Arduino 5:30 – 6:30 p.m.9101171011Teen Silhouette Cameo: Personalized Hat (Grades 7-12) 4 – 5:30 p.m.10161718Waking the Cut: Video Editing Club 5:30 – 6:30 p.m.2324232425Photo Scanner Demo 11 a.m. – Noon25303131	Digital Conversion Demo: VHS tapes, Super 8 and more 5:30 - 6:30 p.m.Beginning Arduino 5:30 - 6:30 p.m.9101112910Teen Silhouette Cameo: Personalized Hat (Grades 7-12) 4 - 5:30 p.m.1116171819Waking the Cut: Video Editing Club 5:30 - 6:30 p.m.23232425Photo Scanner Demo 11 a.m Noon263031Sinkercad 3D Design: Grouping Shapes to Make Garden Markers31

# **Exploration HUB**

### Learn • Collaborate • Create

Monday – Thursday: 11 a.m. – 6:30 p.m. Friday & Saturday: 11 a.m. – 4:30 p.m.

### Exploration HUB Website:

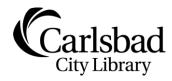
www.carlsbadca.gov/hub



Classes are for ages 13 and up unless otherwise indicated.

All classes in the Exploration HUB are free.

1775 Dove Ln. Carlsbad, CA 92011 Located on the 2<sup>nd</sup> floor 442-339-2039



### **Gale Courses**

Want to learn something new? Take a free instructor led online class with Gale Courses. All you need is a Carlsbad City Library card.

What types of classes can you take?

•Blogging and Podcasting for Beginners

- Designing Effective Websites
- •Secrets of Better Photography
- •Understanding the Cloud

#### www.carlsbadca.gov/eresources

Find it under College & eLearning.



### **Class Schedule**

## **Digital Conversion Demo: VHS tapes, Super 8 and more** 5/2/2023 5:30 – 6:30 p.m. <u>or</u> 5/27/2023 Noon – 1 p.m.

Learn how to convert old VHS tapes, Super 8 or 8mm reels, mini DV tapes or Hi8 tapes to .mp4 files.

### **Beginning Arduino**

#### 5/4/2023 5:30 - 6:30 p.m.

Interested in doing electronics projects with Arduino? You will write and upload computer code to the Arduino circuit board. No prior experience necessary.

#### **Photo Scanner Demo** 5/8/2023 5:30 – 6:30 p.m. <u>or</u> 5/20/2023 11 a.m. – Noon <u>or</u> 5/25/2023 11 a.m. – Noon

Learn how to use the Epson V850 scanner and software to digitize your negatives, slides and photos and hear about the photo editing software we have available for you.

#### **Teen Silhouette Cameo: Personalized Hat (Grades 7-12)** 5/10/2023 4 – 5:30 p.m.

Learn how to use the Silhouette Studio software to curve and size preselected text. We will teach you how to cut it out on heat transfer vinyl using the Silhouette Cameo cutter and share tips and tricks on how to iron it on a hat. Hats will be provided.

## **Making the Cut: Video Editing Club** 5/16/2023 5:30 – 6:30 p.m.

Content creators, video editors and film makers are invited to this discussionbased club. Staff might show you iMovie, Premiere Elements, Adobe Premiere Pro if these apps help with the discussion. All skill levels are welcome to join.

## **Tinkercad 3D Design: Grouping Shapes to Make Garden Markers** 5/30/2023 5 – 6:30 p.m.

What better way to spring into gardening than by 3D designing your own planter marker? Get an introduction to the Tinkercad 3D design software and learn how to manipulate and combine shapes to create a garden marker. It will be printed for free and ready to pick up in a few days.



## May 2023