MAY

CACHE COUNTY 4-H CALENDAR

S	M	T	W	T	F	S
	1	2 **May the Fourth Challenge Submissions Due** / **Coding Robots with Python**	3 Maker Meet-Up	4 Reach for the Sky	5	6 Reach for the Sky
7	8 **Shooting Sports State Contest**	9 **Shooting Sports State Contest** / **Coding Robots with Python**	10	11	12	13 Reach for the Sky / **Lamb & Goat Education Night**
14 HAPPY Mother's DAY	15	16 **Coding Robots with Python**	17 Stranger Things / **Dairy Education Night**	18 Stranger Things	19 Stranger Things	20
21	22	23 **Coding Robots with Python**	24 **Horse Portfolio Training**	25	26	27
28	29 HAPPY MEMORIAL Day	30 **Coding Robots with Python**	31			

Shooting Sports Contest

May 8-9
Hurricane, UT

Contestants are to provide their own ammo. Contact Blake Clark in advance if you wish to purchase ammo.

Dairy Education Night

May 17
1:00 p.m.

This education night takes place at the Richmond Black and White Days Demonstrations and is for Diary Exhibitors only, unless previously approved.

Stranger Things: Creating Custom Mobs in Minecraft

May 17-19
5:30-7:00 p.m.
Grades: 5-8
Cost: $8

In this class, students will unlock the potential of the Upside down by creating their own monsters in Minecraft!

Reach for the Sky "Youth in Space"

Thursdays starting March 2-May 4, 6 (Except April 20)
5:30-7:30 p.m.
Grades: 6-12
Cost: $49

Students will participate in a fun hands-on-STEAM space science project to assemble and launch a weather balloon to the edge of space with sensors onboard, and recover the payload when it returns to earth. Students will be introduced to, and gain hands-on experience with basic electronics, soldering, computer programming, and will predict the flight path and recovery location for the returning payload to earth.

Horse Portfolio Training

May 24
6:00 p.m.
Cache County 4-H Office

This portfolio training night will give you the necessary tips to help you feel prepared to compile your portfolio.

Lamb & Goat Education Night

May 13
9:00 a.m.
USU South Farm

We will discuss Lamb and Goat Nutrition.

Coding Robots with Python

April 25, May 2, 9, 16, 23, 30
4:30-5:30 p.m.
Grades: 6-12
Cost: $30

In this class, youth will learn the basics of robotics and the Python programming language by assembling and programming a palm-sized rover, which can be programmed to blink lights, follow a set course, and even use sensors to interact with the world around it!

Maker Meet-Up

May 3
6:30 p.m.
Grades: ALL
Cost: FREE

Come join us at Cache Makers 4-H for some fun and free activities as we celebrate local makers! Open to the public!

Visit our website!