# CO:LABORATORY!

## **SUMMER FUN IS BACK AT PAM CUT!**

That's right, Co:Laboratory Summer Camps are here with new ways for kids to tell their stories and explore their creativity across a variety of media arts. Maybe they're an aspiring DJ and curious about how it all comes together to get the crowd moving. Or perhaps they want to know the ins and outs of making a video game from scratch? Do you know a kiddo who wants to learn how to make their artwork come to life with stop-motion animation or express a deep passion for fashion? And have we mentioned learning to start your podcast?

And if this has you thinking, "Now I want to go to camp!"...we've got more fun in store for the grown-ups too!



## The Art of Poster Design

JULY 13, 2022

The immensely talented Akiko Stehrenberger teaches an online class, **The Art of Poster Design**. Akiko is one of the most popular movie poster designers today and will walk participants through a case study of one of her projects, give a brief tour of her broader collection of work, and also lead the class through the initial steps to develop poster design ideas for a project of their own. Akiko's work was recently shown at the Posteritati gallery in NYC, which offers exclusive access to some of Akiko's most incredible works. Visit pam.to/Akiko\_gallery for more information.

### Youth Summer Camps

FRAME BY FRAME: STOP MOTION FOR KIDS

JUNE 27 - JULY 1, 2022

**EAR BUDS: PODCASTING CAMP** 

JULY 18 - 22, 2022

STRIKE A POSE: FASHION FILMMAKING

JULY 25 - 29, 2022

**GAME JAM! VIDEO GAME DESIGN** 

AUGUST 8 - 12, 2022

SIGHTZ & SOUNDZ: DJING SUMMER CAMP

AUGUST 22 - 26, 2022



#### Sightz & Soundz: DJing Summer Camp for Adults

AUGUST 15 - 19, 2022

Have you ever wanted to learn how to be a DJ but don't know how to take the first steps? Check out this summer camp-style week-long series where DJ Ambush of The Numberz FM demonstrates the ins and outs of the 1s and 2s. Learn how to make a playlist, mix your tracks, and wow a crowd at Sightz & Soundz.

Check out pamcut.org's Co:Laboratory section to learn more about these and other learning opportunities being offered this summer—and beyond.