

KIDS AUTUMN HOLIDAY ART PROGRAMME



THE LEARNING CONNEXION
School of Creativity and Art

WEEK 1: Tues 7th to Fri 10th April

WEEK 2: Mon 13th to Fri 17th April

TIMES: 9am to 3pm

COST: \$65.00 per day

BOOK ANY DAY OVER AT WWW.TLC.AC.NZ

AGE: 5 to 13 year olds

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

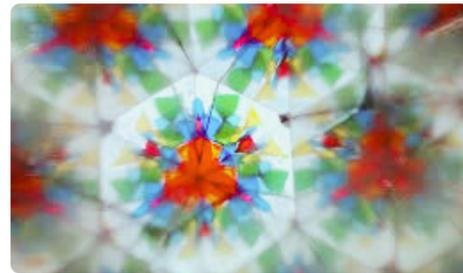
WEEK ONE



NO CLASS

It's Easter Monday, so we won't have any classes running today unfortunately.

Feel free to check out the other classes however!



CAMERA & KALEIDOSCOPE

Design & build their own simple pinhole camera with a built-in kaleidoscope! You'll learn how light travels while exploring the science behind refraction and reflection!



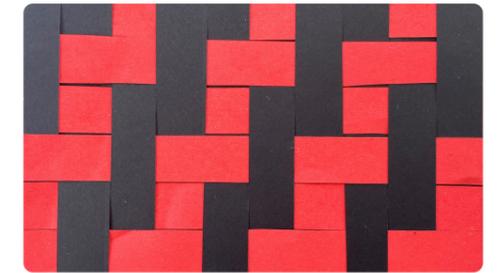
GRAFFITI ART

Big colours, bold letters, and loads of style! Explore graffiti-inspired artworks by creating & experimenting with playful lettering, symbols, & the most vibrant colour blends.



PINCH POT CLAY ANIMALS

Squish, pinch, and sculpt! You'll learn how to shape & sculpt clay like a pro, then transforming the pots you make into fun & adorable animal creations!



MĀORI WEAVING

Discover the art of weaving in this introduction to Māori raranga! You'll learn basic weaving techniques while exploring ideas of connection, pattern & tradition.

WEEK TWO



STAINED GLASS ART

Create a glowing stained-glass effect - no glass cutting needed! Design & paint your own artwork, the end result will shine & glow just like a real stained-glass window.



PRINTMAKING ON TOTE BAGS

Turn a plain tote bag into a walking artwork! Explore colour, pattern, and texture while creating a reusable bag that's perfect for books, sports gear, or holiday treasures.



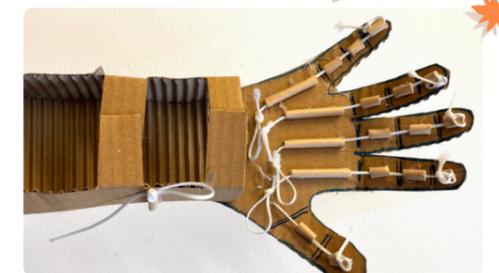
PASIFIKA TAPA DESIGN

Celebrate Pacific-inspired designs, stitching your very own using wool & hessian fabric! Build up some fine motor skills while honouring the Pacific arts & storytelling.



COMIC BOOK ZINES

Calling all storytellers & doodlers! Dream up your own characters, choose a story genre, & publish your ideas into your very own mini comic-book zine.



MECHANICAL HAND

Build your own moving mechanical hand! Using card, string & simple mechanisms, you'll create your own mechanical hand that bends & grabs just like a real one!