Celebrating 120 years of electricity in the City of Hamilton, the Tesla Electric City Festival hosts a fun-filled family-friendly event that features demonstrations, performances and display exhibitors across the spectrum of Tesla's latest innovations that influenced and shaped our world today. Be inspired in the MAKE & TAKE ZONE by hobbyist's, Makers and inventors! The Hamilton Museum of Steam & Technology holds space for engineers, artists, scientists and crafters.

Enjoy crowd engaging performances, buskers, workshops and live music throughout the day. Take a self-guided museum experience, and ride the popular miniature steam train rides presented by the Hamilton Model Engineering Club and the Golden Horseshoe Live Steamers.



## TESLA COIL

Electrical resonant transformer circuit designed by Nikola Tesla in 1891. Used commercially for wireless telegraphy until the 1920's. Mostly used today to demonstrate principles of high-frequency electricity.



ENJOY A DAY OF ART AND CRAFTS
SPONSORED BY JOSHUA CREEK HERITAGE CENTRE



JOIN IN THE MUSIC MEET DR. WEIRD, ROBERT AND HIS PLANT BAND XOGEN



TOUR THE GROUNDS, SHOP AROUND, RIDE THE TRAIN AND BUILD A PLANE! PLANE WORKSHOPS COURTESY OF SOGGI

## HAMILTON MUSEUM OF STEAM TECHNOLOGY

Canada's early industrial revolution is The historic Hamilton Waterworks is a Civil and Power Engineering Landmark. Housed in a 150-year-old Waterworks, this National Historic Site preserves two 70-ton steam powered water pumping engines, perhaps the oldest surviving Canadian-built engines

## **HAMILTON**

TESLA ELECTRIC CITY FESTIVAL



