

A BLAST OF FUN ENGINEERING WORKSHOP

August 6th 11-12:30



ENGINEERING A WIND TURBINE: THROUGHOUT THIS PROJECT, STUDENTS WILL USE THE ENGINEERING DESIGN PROCESS (DESIGN, BUILD, TEST, FIX/IMPROVE) TO CREATE THEIR OWN WIND TURBINES.

THEY WILL USE RESEARCH SKILLS IN ORDER TO LEARN ABOUT DIFFERENT CHARACTERISTICS AND FEATURES OF WIND TURBINES.

THEY WILL CRITICALLY THINK ABOUT THEIR OWN DESIGNS BEFORE USING COSPACES TO CREATE 3D MODEL AND WILL USE MATERIALS SOURCED AT HOME TO BUILD A PROTOTYPE OF A WIND TURBINE.

WORKSHOP WILL RUN VIA ZOOM

CALL (416) 253-9797

OR EMAIL INFO@JEANAUGUSTINECENTRE.CA TO REGISTER

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