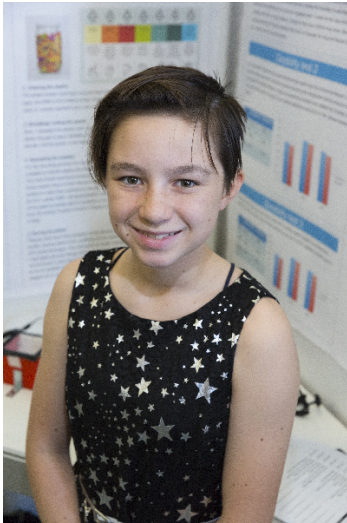


## ESPC 2018 - Ottawa (Ontario)



### Norah Trinh

#### Reuse, Reduce, Reprint

**Défi:** Innovation

**Catégorie:** Intermédiaire

**Région:** Lethbridge

**Ville:** Lethbridge, AB

**École:** Ecole La Verendrye

**Sommaire:** To 3d print you need plastic filament but filament tends to be expensive and if what you print doesn't end up working, what are you supposed to do with all of that extra plastic? Don't throw it away! What if you could simply reuse that wasted plastic and reprint that failed print? With this project that could become a reality.

#### Biographie

Hi, I'm Norah Trinh. I'm from Lethbridge, Alberta and I go to École la vérendrye. I am in 9th grade and I enjoy sports, math, and science. After high school I would like to go to MIT and become an engineer, I would also like to be the first woman on the moon.

#### Prix

#### Valeur

Prix d'excellence - Intermédiaire - Médaille de bronze	
Commanditaire: Sciences jeunesse Canada	
Bourse d'études de Western University	1 000,00 \$
Médaille de bronze - Bourse d'admission de 1 000 \$	
Commanditaire: Université Western	
Total	1 000,00 \$