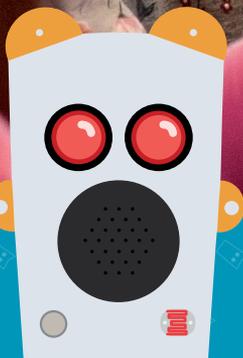


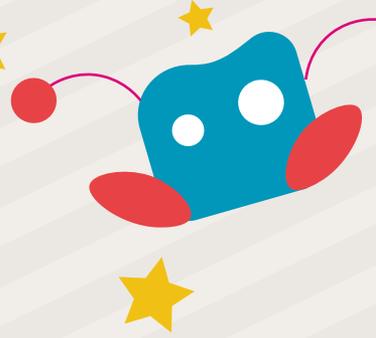
SUMMER CAMP 2022 **PARENT'S GUIDE**

little
ROBOT
friends



*Everything you need to know
to have a great week of camp!*

ROBOTS & CIRCUITS



This exciting week of camp revolves around electronics, storytelling, and 3D design & printing.

Campers will be learning how their robot character thinks and senses the world around them. Together we will craft movie sets and props and make our own robot-themed movie!





GAMES & ANIMATION

This week is full of creativity as campers learn how to make their very own video game. Some activities include coding, drawing, animating and crafting. We will even be designing our very own arcade.

Together we will explore rules, stats, power-ups, and most importantly, what makes games fun to play!



DAILY SCHEDULE

9 AM	Camp Begins!
9:10 AM	Warm up
9:30 AM	Morning Activity - Part A
10:30 AM	Break & Snack Time!*
10:45 AM	Morning Activity - Part B
11:30 AM	Lunch Time!
12:00 PM	Outdoor Activity**
1:00 PM	Afternoon Activity - Part A
2:00 PM	Break & Snack Time!*
2:15 PM	Afternoon Activity - Part B
3:00 PM	Structured Free Time***
4:00 PM	Camp Ends!

* **Break & Snack Time:** *Hungry? Have a snack! Or go outside for a stretch and get some fresh air!*

** **Outdoor Activity** - *Let's all go to the park! Or perhaps a trek to the ravine. Something that gets our bodies moving!*

*** **Structured Free Time** - *Extra time to work on your project, draw, read, play a board game, or something special*

LUNCH & SNACKS



All campers must bring their own **lunch** and **one or two snacks** (your preference)



All lunch and snacks should be **NUT FREE** (look for the school safe logo)



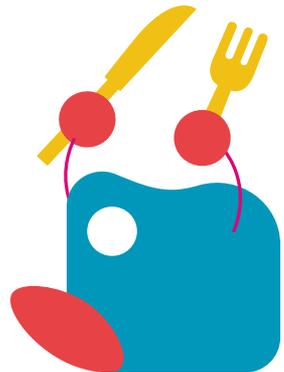
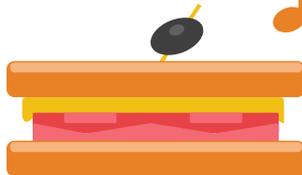
Please try to **minimize wrappers** and other **packaging** where possible



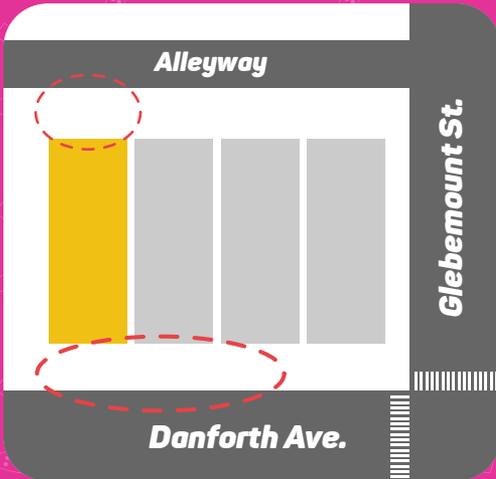
We have a mini-fridge and microwave that kids can use if they want



Lunch will sometimes be eaten at the park if it's not too hot or wet



DROP-OFF & PICK-UP



Due to reduced street parking in the summer, you can either drop your child:

- a) In-front on Danforth Ave. if there is a spot
- b) In the alleyway behind the building

Please be mindful of blocking other vehicles!



Camp is from **9:00AM to 4:00PM**



Drop-off earliest is **8:45 AM**



Pick-up latest is **4:15 PM**

NEED ADDITIONAL TIME?

Later pick-ups will be charged **\$10** for the first hour, then **\$5** each 15 minutes afterwards (max. **6PM**)

Please contact us in advance if you'd like to set up a later pick-up schedule.

WHAT TO BRING:



OPTIONAL ITEMS:



DO NOT BRING:



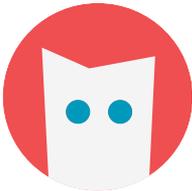
Stuffies or toys that could be in-class distractions (unless we request it), muddy or dirty shoes without a clean set for indoor use, and please no food with nuts!!



BRINGING A LAPTOP?

LRF has a fleet of laptops we can use during classes. If you decide to bring your laptop, please ensure your camper can access websites and save files.

Also, please install and test our software:



LRF App



LRF Blocks



LRF for Arduino



All software is available at:

lrf.fun/downloads

Do you have a Cubby? Get access to free lessons & activities below...

lrf.fun/learn

lrf.fun/teach

lrf.fun/youtube



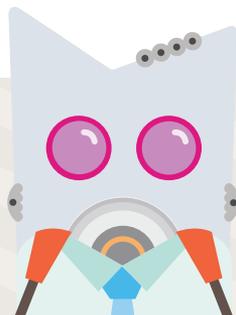
**DON'T FORGET THE
POWER SUPPLY!**

COVID-19 SAFETY

Dr. Cubby's Safety Policy:

- 1) Masks will be required while inside LRF
- 2) Mask-free breaks throughout the day
- 3) We will allow campers to be mask-free when outside or at the park (or however your child is comfortable)
- 4) Hand sanitizer / hand-washing will be required when coming back from breaks / lunch
- 5) Powerful HEPA air filter in the classroom
- 6) We will be practicing social distancing wherever possible

This policy is subject to change with the best available recommendations. We are thinking about our staff and those families with compromised members.



QUESTIONS OR CONCERNS?

Making sure everyone stays healthy is our top priority. If you have a question or concern, please email us at:

hello@littlerobotfriends.com



Since 2016, Little Robot Friends has been making workshops, kits, and games to engage kids with STEM and digital making.

Our mission is to help foster a generation of compassionate creators to find the confidence to apply their imaginations and skills to think big, solve problems, be kind, and have fun.

QUESTIONS?

 (416) 238-2234

 hello@littlerobotfriends.com

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