TECHIES LAB

FALL 2019 PROGRAMME

Sunday Workshops Schedule	
9-10am À la découverte des techs I FR 8-10 y.o. €120	
	10-11:15am Génie des robots (LEGO) FR 10 y.o. + €160
10:15-11:15am À la découverte des techs III FR 10-12 y.o. €120	
11:30am-12:30pm À la découverte des techs II FR 9-11 y.o. €120	**11:30am-12:30pm Discover Tech** EN 10-12 y.o. €120
1:45-3:15pm Javascript fait la java (Web II) FR 12 y.o. + €180	**1:45-3:15pm Électronique (MICROBITS)** FR 13 y.o. + €220
3:30-5pm Développe ton app (Web III) FR 13 y.o. + €180	

FR : French   EN : English

9 workshops on the following Sundays:

- January 19
- January 26
- February 2nd
- February 9
- February 16
- March 8
- March 15
- March 22
- March 29

Location:

BeCentral
10 Cantersteen,
1000 Brussels

Metro & train:
Brussels Central Station

Registration:

Registration opens to all on **December 23, 2019**.

Pour inscrire votre enfant à un atelier en français, veuillez consulter le programme français sur notre site web.

Subscribe to our newsletter (**www.techieslab.org**) to be notified of all our events!

We may cancel a workshop if we get fewer than 6 registrations.

Questions? Ask Margo - **margo@techieslab.org**

Workshop Description

Age and level indications are only suggestions. Don't hesitate to contact us if you feel your child belongs to another age group/level.

Tech is not a matter of chromosome ! Everyone can enjoy it, regardless of their gender, origins and favorite dish !

No equipment needed. We have computers, robots, tablets, etc. for each workshop. This said, we don't always need screens to discover tech and algorithmic thinking ! We particularly like to mix plugged and unplugged activities to stimulate our participants' learning and creativity.

↗ *Our summer interns discovering the concept of pixels while painting a huge mural*

Discover Tech

Timing : 11:30 am – 12:30pm

Age : 10-12 y.o.

Price : €120

Prerequisites : none

Content : Coding and robotics workshops

Discover the world of tech in a fun way ! We will code animations and games with Scratch, a visual programming language used by millions of kids around the world.

For those who love to build, we will delve into the world of robotics with the colorful Wunderkind robots and the mighty Lego Mindstorms.

Registration