



# CURRENT STUDENT Registration Summer 2021 Robotics Program

## Student Information

\_\_\_\_\_  
Last Name First Grade DOB

\_\_\_\_\_  
Allergies, Medical Conditions, etc.

**Media Release:** By registering for this Robotics club, I am giving permission for the instructor of this class and SELA to take photos and/or videos of my child to be used for marketing and promotional materials.

## Primary Parent

\_\_\_\_\_  
Last Name First Home Phone Cell Phone

\_\_\_\_\_  
Email

## Secondary Parent

\_\_\_\_\_  
Last Name First Home Phone Cell Phone

\_\_\_\_\_  
Email

Please select which session(s) and day type for which you are registering:

- June 21-25: STEM Woodworking       June 14-18: Robot Engineers       June 28 – July 2: Game Design & Coding
- Full Day Only                                  Full Day                  Half Day                          Full Day                  Half Day

### TERMINATION POLICY

After application is accepted, we cannot change a child’s schedule. Space permitting, we can add days to a schedule. This enrollment agreement may be voluntarily terminated by a parent or guardian with written notice via mail or email directly to Su Escuela Language Academy. If a child’s enrollment is terminated for any reason, any tuition that has been paid up to that point is non-refundable. Su Escuela Language Academy reserves the right to terminate this agreement if we determine that Su Escuela is not the right program for the student. If this is the case, written notice will be given to the Parent/Guardian and a portion of the tuition would be refunded as decided by Su Escuela Language Academy. Payments are non-refundable, non-transferable, and cannot be credited to another program.

### TUITION

Payment is due in full at the time of enrollment.

### LIABILITY RELEASE

I understand that SELA assumes no responsibility for this program. STEM Cell Robotics will be presenting and assumes all liability associated with these classes according to their liability agreement.

By signing below, I certify that I understand and agree with the statements above.

PARENT NAME \_\_\_\_\_

PARENT SIGNATURE \_\_\_\_\_

DATE \_\_\_\_\_

## SELA is again partnering with STEM Cell Robotics to bring back a Robotics program to kick off Summer 2021!

Each fun day of camp includes ample outdoor breaks and play time. Classes are taught in English by instructor John Giarrantana, Founder of STEM Cell Robotics.

**Enrollment:** Limit 12 students (8 minimum to run). Classes will be filled on a first come, first served basis.

**Cost:** \$375 Half days, \$470 Full days

Open to Grades 1-5

To Register: Submit attached registration form with payment in full to [Admissions@suescuola.com](mailto:Admissions@suescuola.com)

### June 14-18

#### Robot Engineers

##### *Half Day & Full Day*

This hands on robotics and coding class has combined our most popular robotics workshops to deliver an epic STEAM experience that will expose and excite young learners to robotics, engineering, and coding. Throughout the week students will construct functioning robots with LEGO WeDo2.0, learn to code interactive projects with Root Robots or Mbots, and compete in exciting challenges designed to apply their new skills!



### June 21-25

#### STEM Woodworking

##### *Full day only*

Not your typical woodworking program; we're not making bird houses... Camp starts off with each student building a small workbench that will be used through the week and goes home at the end of the camp. Kids will work on several projects including building life size Minecraft characters, functional push cars, and cornhole boards throughout the week all while learning basic woodworking skills in a safe supervised environment with traditional hand tools: hammers, saws, sanding blocks, clamp, and hand drills.



### June 28- July 2

#### Game Design & Coding w/ Microsoft Makecode

##### *Half Day & Full Day*

Why play games when you can make them instead! Students jump right into video game design using the Microsoft Make Code development platform. Makecode's intuitive block coding interface allows students to quickly create impressive interactive games. Each day students will have fun creating new games while learning fundamental computer science concepts!

