

December 26-28, 2021

2021 English STEAM Winter Camp

ages 6
and up!

Programming

Robotics



English



Pixel Art



Virtual Reality

Full Day Course!

10AM ~ 4PM

REGISTER NOW!

DEXI Studio SHINJUKU-GYOEN
1-2-8-7F, Shinjuku,
Shinjuku-ku, Tokyo

Contact Us for details:

080-4407-5026

dscoffice1@dreamseedscamp.tech

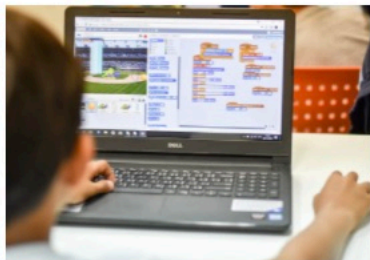
www.dreamseedscamp.org

3 min from Shinjuku-Gyoen Station*



Intensive Winter STEM English Camp

Bringing an International Experience right to Tokyo



Coding/Programming

We should strive to teach our children skills that will continue to be useful for the lives. That's why we approach programming as a collection of ideas for solving problems; a set of concepts rather than the strict commands used in a single programming platform. We do this by teaching our students Scratch, Sphero, Boost and more. Our curriculum is thus designed to be useful for any programming language in any platform, containing skills that extend beyond the context of computers.

Robotics

We teach how robotics is used in our everyday lives — drone delivery, manufacturing, space exploration and more — and teach kids how to build one. We use basic engineering skills with the kids to help them design, mechanically build and even code a robot. The kids will also get the opportunity to fly a robot so they can learn how to work one as well.



Digital Art

Digital art has become very useful in mass media, from vectors for logos, pixel art for gaming, iMovie for videos and photoshop for editing photos. We aim to empower our students with these exciting new tools to broaden their horizons. These skills can also be useful in professional fields, such as design and marketing.

Virtual Reality

Our students will learn and get comfortable with virtual reality — a vastly expanding type of technology. It can quickly engage and help students by providing them with more hands-on experience.

