

# SUMMER SCHOOL 2021

## « BECOME A MAKER »

Develop your own robot in our Paris labs and bring it home!

From July 5  
to July 23, 2021  
3 weeks  
1 project  
6 ECTS credits



Prototyping | Creative Coding  
3D Printing | Electronics | Robotics

## ESME SUDRIA'S ROBOT-MAKING PROGRAM

Join our digital manufacturing labs (E-Smart Labs) and immerse yourself in an innovative and creative learning environment. Use our cutting-edge technology tools and learn new skills from our experts. Meet and connect with the leading French maker community.

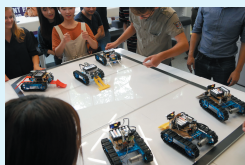
### Paris Montparnasse Lab

With more than 40 collaborative labs and 3 000 startups, Paris is a key-player in the world tech startup major league.

#### Courses and workshops:

Prototyping / Digital Manufacturing / Interactive & Algorithmic Design (Processing) / Electronics (Arduino) / CNC / Survival French / Design/ CAD 3D Printing / 3D Modeling / Survival French / Final Challenge

Explore Paris like never before : startups, fablabs and incubators, Versailles, Bateaux Mouches, Stand-Up Comedy Show, etc.



### Want to know more?

Visit [www.esme.fr/en/summer-school](http://www.esme.fr/en/summer-school)

#### Fees

**Program fees:** 2 400€ (including accommodation, tuition, French language classes, robot equipment, cultural & scientific activities, breakfast & lunch on weekdays, public transport pass)

**A special discount applies to students from our partner universities**



Information and application  
to the following email  
[bri@esme.fr](mailto:bri@esme.fr)

**ESME Sudria Engineering School**  
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FRANCE

### Find us online

[www.esme.fr/en](http://www.esme.fr/en)

#ESMEinternational



### ABOUT ESME SUDRIA

Founded in 1905, ESME Sudria trains engineers for key roles in a variety of new technology sectors: energy, systems and the environment; embedded systems and electronics; images, signals and networks, and digital and data intelligence. ESME Sudria's programs emphasize the spirit of innovation, the importance of projects and initiatives, and the international, human and cultural perspective. With more than 15,000 graduates, ESME Sudria's programs are recognized by the French government and by the Commission des titres d'ingénieur (CTI), the French commission on engineering credentials. This school is a member of the IONIS Education Group.



[www.ionis-group.com](http://www.ionis-group.com)