

Master's degree (*Titre I*, recognized by the State) | Fall intake | 2,5 years | 120 ECTS | 9,800 € per year

### overview

The Interaction Design program trains designers who will create the new interactive and technology based objects, spaces and services that are radically changing the rhythm of our daily lives. Its ambition is to train tomorrow's designers who will be able to imagine amazing, almost magical, usages of a technology that will be invisible.

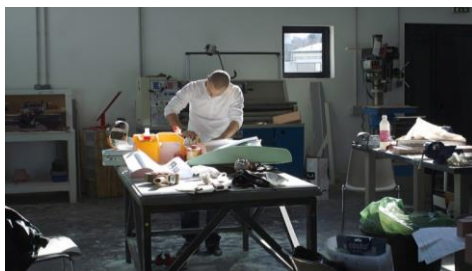
During this 28-month program, including a final 6-month internship, students will be trained to become strong professionals thanks to an intensive project-based pedagogy, industrial partnerships, and an important emphasis on all methodologies and technologies.

*Strate School of Design* is one of the 60 best design schools in the world following a Business Week survey.



**At Strate, we prepare qualified designers through an innovative pedagogy combining artistic and technical training, humanities, entrepreneurship and strong ethical foundations.**

- 3D printers
- Fab Lab (laser cutter/engraver)
- 5 Computer Labs
- CINTIQ Lab
- Brand new 3,000m<sup>2</sup> campus
- Modelling shops
- Nearby accommodation
- Cafeteria



### Career paths

Interaction designer, Intelligent objects designer, design consultant, UX designer, Interface designer, Motion designer...



### requirements

**Bachelor or equivalent completed**, in the field of Design.

Candidates holding a degree in engineering may also apply depending on the practice of an artistic discipline.

**All applicants are required to provide a relevant portfolio** which will be the deciding factor in admissions.

**For applicants whose native language is not English, proof of language proficiency is required: IELTS: 6.0.**

### alumni



**Arthur BODOLEC**  
Design co-founder at Feedly  
Class of 2010

*"I began studying design at Strate, and soon realized that I actually stepped into a school that teaches so much more than I had originally expected.*

*Strate taught me numerous aspects of interactive design and gave me the opportunity to discover and adapt to the professional world through my internship abroad.*

*Immediately after graduation, I received several job opportunities not only because of my skills in design but also and especially because of my versatility to work with many different departments of a company. This very versatility in the workplace eventually paved the way for me to join an American company in the Silicon Valley, which had been a longtime dream of mine!"*

## curriculum details

At Strate we design systems and objects for people. At the heart of conception, the designer considers everyday life situations and creates sustainable services and products in a curious and collaborative way.

Learning at a design school is to learn by doing. From the first year to the last, our 600 students imagine, create and share over 1000 projects, often in collaboration with an industrial partner. 1000 ideas illustrated through drawings, models, prototypes, 3D renderings, videos. 1000 projects that transform our students into professionals and that illustrate our school's ambition.

### Year 1

#### 1<sup>st</sup> Semester (September to January)

- Design projects
- Artistic techniques: Perspective, Sculpture, Color, Sketch
- Software tools: 3D, 2D
- Arduino processing
- Classes: Methodology, Humanities and Social Sciences, Marketing, French
- Digital culture

#### 2<sup>nd</sup> Semester (February to June)

- Sponsored projects
- Software tools: 3D, Video
- Classes: Humanities and Social Sciences, Marketing, French
- Beginning of Diploma project: Thesis



### Year 2

#### Part 1 (September to May)

- Collaborative or sponsored project
- Diploma project: Thesis, Project
- Communication, French
- Professionalization: Entrepreneurship, Coaching

#### Part 2 (June to December)

- Internship

## application

### 1. Download the application form:

From our website <http://www.studialisedu.net/> or request it at [info@studialisedu.net](mailto:info@studialisedu.net)

### 2. Sending your files:

Scan all the documents required and send them with your design projects portfolio via email to [info@studialisedu.net](mailto:info@studialisedu.net)

### 3. Confirmation:

Candidates are required to pass an interview. Interviews are conducted in English by telephone or Skype. Candidates will receive the admission board's decision by email.

Upon admission, each candidate receives an acceptance letter.