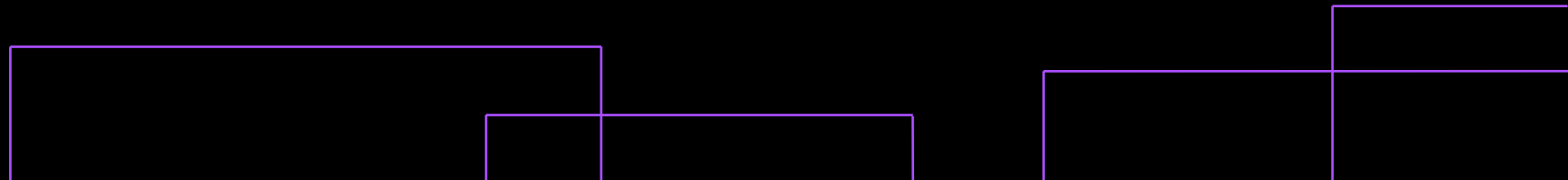


Digital Learning Hub

**Our mission is to contribute
to reducing
the digital skills gap
in Luxembourg.**



395

Courses

Digital Learning Hub

300+

Computers

5389

Hours

2024

123

Trainers

3921

Registrations

21

Digital Learning Hub_

Fast learning: Brief & hands-on

Agile: Adapted to the job market

Hub: Learning & exchange culture

Affordable: Low prices

The Offer

Digital Learning Hub

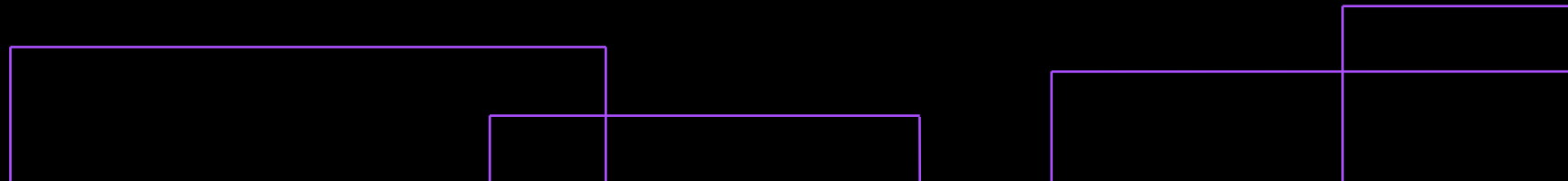
Short Courses:



Learning tracks:



Full Curriculum:



Training Categories

AR & VR

Blockchain

Coding

Cybersecurity

Data & AI

Design

Governance

IT Administration &
Cloud

Location



Terres rouges – Belval
14, porte de France
5^{ème} étage

Equipment



42

| *LUXEMBOURG*

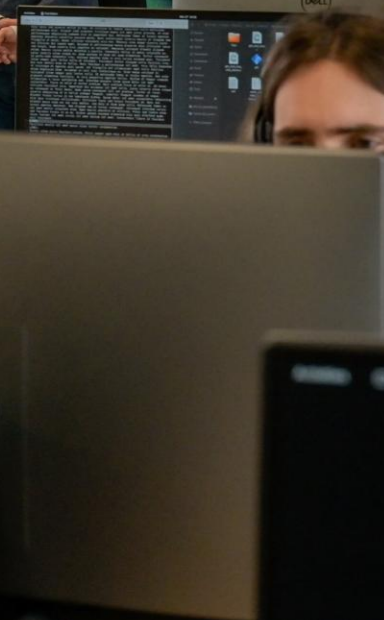
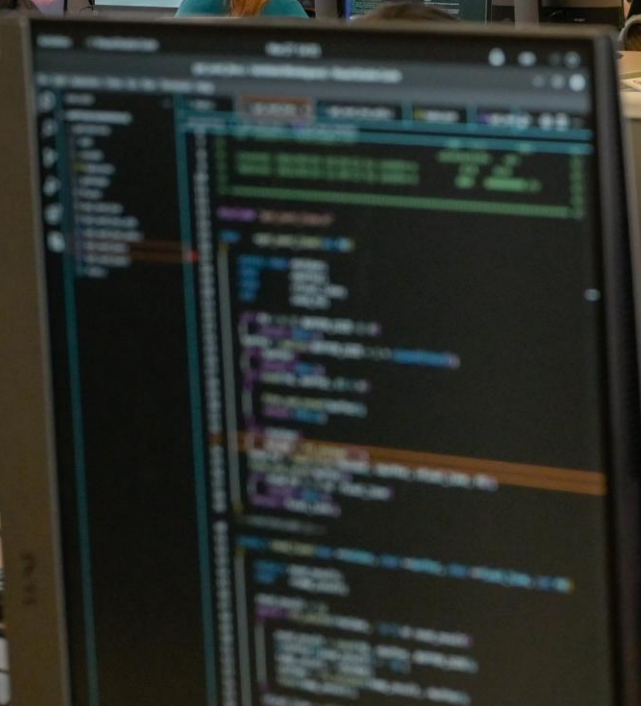
A large, bold, black, stylized number '42' is centered in the upper half of the image. The '4' has a thick horizontal base and a vertical stem that curves slightly to the right. The '2' is composed of a thick top horizontal bar, a vertical stem, and a curved bottom section. The background is a white diamond shape with a blue and teal gradient border.

LUXEMBOUR

Coding School



42 | LUXEMBOURG



THE NETWORK

A CONNECTED AND GROWING CAMPUS NETWORK



56

CAMPUSES

32

COUNTRIES

44k+

TRAINED STUDENTS

21k+

ACTIVE STUDENTS

INNOVATIVE EDUCATION

42 OFFERS A **NEW WAY OF LEARNING**

Our **project-based** curriculum, without any classes or teachers, enables students to **learn to learn** by working collaboratively on projects.



No teachers. No classes.



Campus open 24/7



Project-based approach



Full-time study program

TAKING A STAND FOR A BETTER FUTURE

42 VALUES

Entirely free and **open to all talents**, regardless of diplomas, origin, gender and age, 42 is also an innovative social lab engaged in **building the society of tomorrow**, a community that we hope will be more inclusive, caring, and supportive.



Tuition-free



Inclusive



No diploma or degree required



No prior coding experience required

HOW TO APPLY

3 STEPS TO 42 LUXEMBOURG

01 REGISTRATION



Registration is done online with first selection tests to evaluate the cognitive capacities of candidates: logic, and memory games.

02 INTRODUCTION MEETING



An information session about the program.

03 PISCINE - Bootcamp



A 4-week immersion aimed at testing the aptitude of students in computer programming and their motivation. It enables them to discover the school, its unique learning process and, most of all, discover what programming really is.

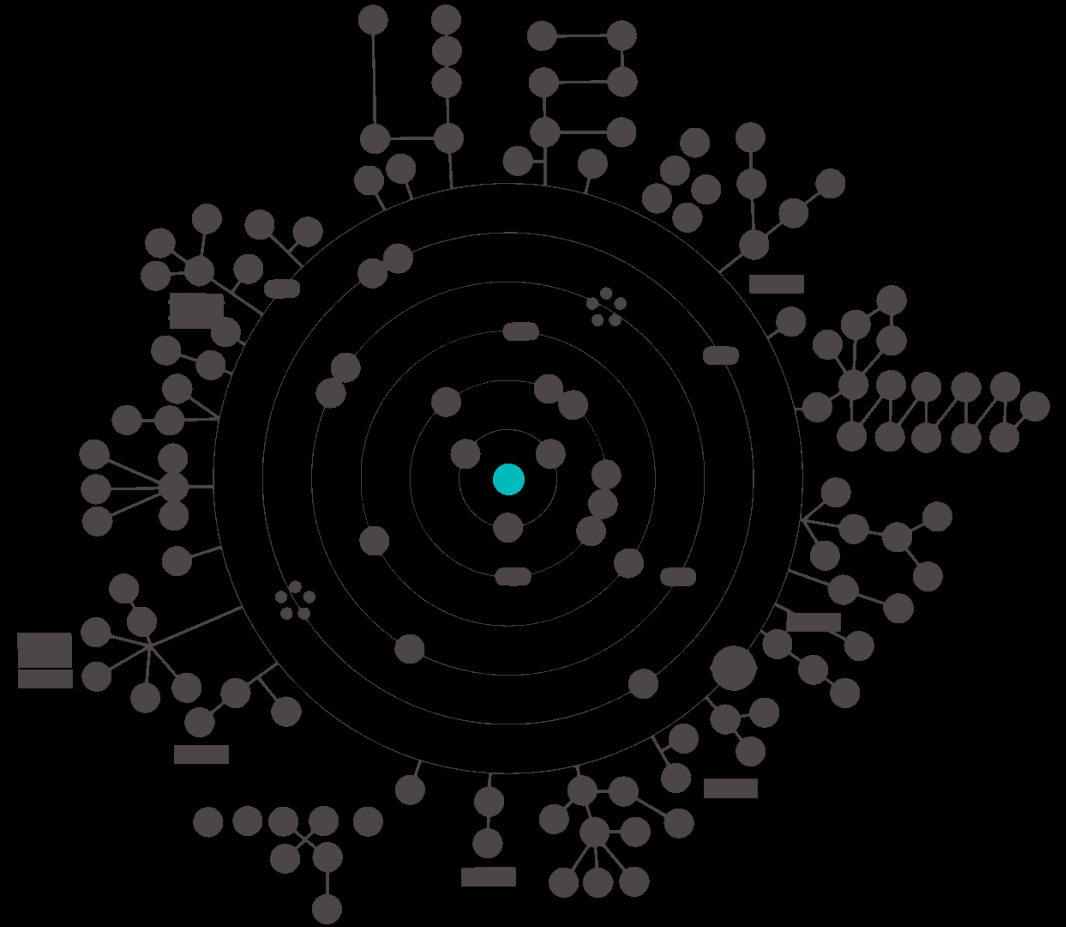
GAMIFICATION

PLAYFUL TEACHING

42 offers a motivational and entertaining environment, anchored in the thematic of gaming.

After failing, you try again until you pass, just like in a video game.

The inner 6 circles represent the common core, which must be completed in a maximum of 24 months.



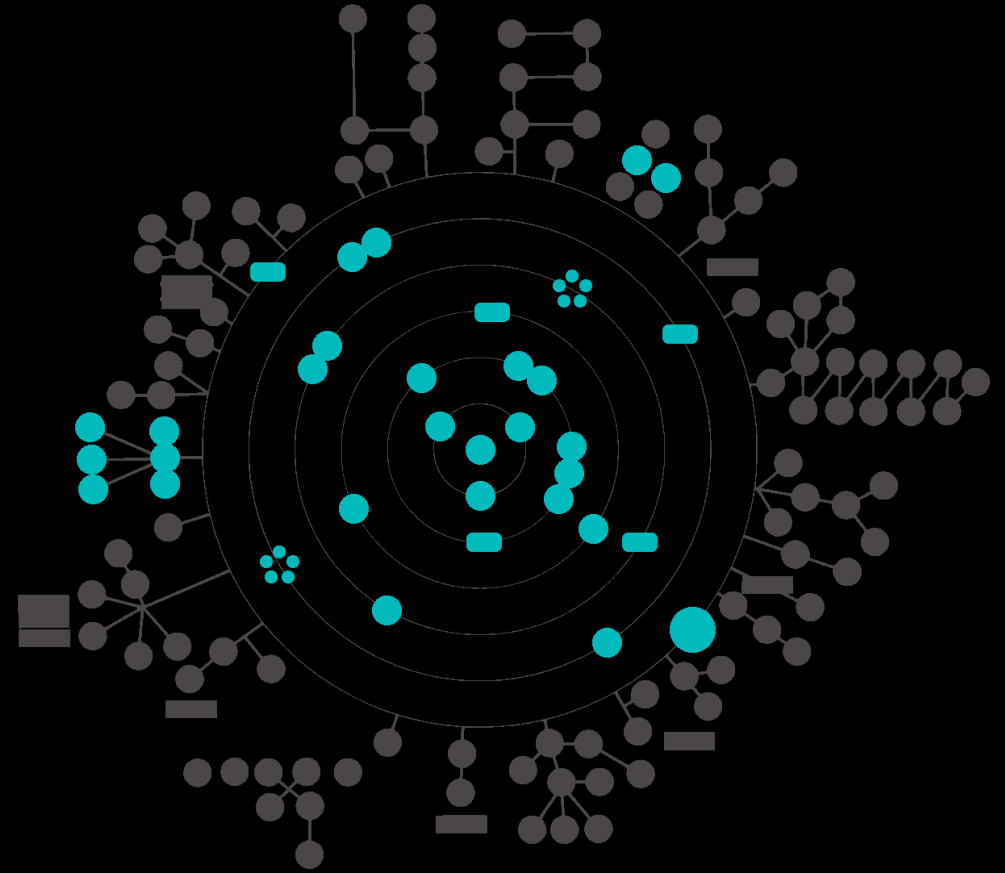
GAMIFICATION

PLAYFUL TEACHING - ADVANCED

Once the Common Core has been successfully completed, the advanced programme projects are activated.

There are no more deadlines in Advanced, students can work on the projects for another 4 years until they automatically become an alumni.

7 Specialisations are available + an internship.



AFTER 42

CAREER OPTIONS

WEB DEVELOPMENT

- DEVOPS
- WEB & MOBILE DEVELOPER
- BACK-END DEVELOPER
- FRONT-END DEVELOPER
- FULL STACK DEVELOPER

DATA

- DATA ANALYST
- DATA MINER
- DATA ARCHITECT

NETWORK & SECURITY

- SYSTEM ADMINISTRATOR
- CLOUD NETWORK ADMINISTRATOR
- CYBERSECURITY EXPERT

42 LUXEMBOURG

IN NUMBERS

554

PISCINERS

286

ACTIVE STUDENTS

15

COUNTRIES

21,2%

NON-MALE

28

AVG. AGE

42 LUXEMBOURG

WHAT'S UP NEXT?



Next Piscines

| | |
|---------------|-------------------------|
| MARCH 2025 | 17.03.2025 – 11.04.2025 |
| MAI 2025 | 28.04.2025 – 23.05.2025 |



Next Kick-Off

START OF COMMON
CORE
10.06.2025

42 | *LUXEMBOURG*

**Digital
Learning
Hub_**