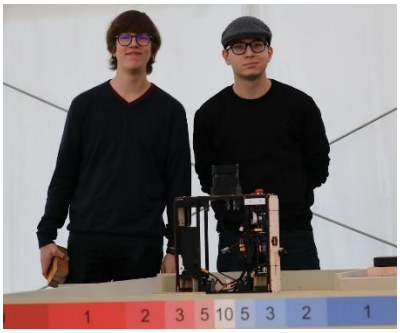
Sponsorship Package

2026-2027

Student Robotics Club - UniLaSalle Amiens

Who We Are



Unimakers Amiens is a student robotics club based at UniLaSalle Amiens. It brings together around twenty students (23 active members this year) who share strong values: a passion for robotics, mutual support, passing on knowledge from one generation of students to the next, and a friendly, upbeat atmosphere.



We design and build our robots entirely in-house, both for the joy of creating and to take part in official competitions. Every year, our team competes in major events such as the French Robotics Cup (Coupe de France de Robotique) and the Belgian Robotics Cup, with the goal of one day qualifying for a European competition.

Beyond competitions, we have set up a repair space: a workshop where we help students and school staff fix their electronic devices instead of throwing them away, and we aim to open it to all 4 UniLaSalle campuses. For us, it is a practical way to fight waste and reduce the environmental impact of digital technology.



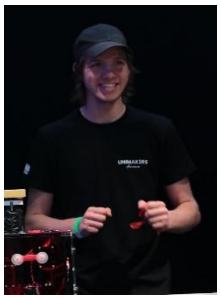
UniLaSalle is an engineering school with 4 campuses and around 5,000 students. Our club is supported by the school, which provides teaching staff and dedicated project hours for the competition.

Unimakers Amiens was founded in 2017 to bring students' robotics projects to life. Since then, the club has competed six times in the French

Robotics Cup and the Belgian Robotics Cup, run internal training sessions to pass on the skills the project requires, and set up its own repair space.

Our Co-Presidents

GRIVELET Oscar



HENRIQUES Gauthier



LAPEYRONNIE Paul



Organization Chart

Unimakers Amiens is led by its 3 co-presidents, who coordinate the team's different divisions.

Co-presidents GRIVELET Oscar · HENRIQUES Gauthier · LAPEYRONNIE Paul			
Mechanics Baptiste Houzelot	**Electronics** Paul Lapeyronnie	**Programming** Emrick Petit, Gauthier Henriques	**Communication & repair space** Khenzo Boisne-Noc-Lony

Our Achievements

Over the past year, our club has:

- Finished 24th out of 100 teams at the French Robotics Cup (CDR).
- Competed in the Belgian Robotics Cup.
- Taken part in community events, such as the Student Day organized by the City of Amiens.
- Taken part in Project Day, an internal competition organized by our school. This year, our goal is to bring together several Cup teams to host a regional competition at our school.
- Organized meet-up days with our sponsors on our premises at UniLaSalle Amiens.
- Set up the repair space



Match photo



Project Day


Makerspace


Robotics session

Our Goals

- Compete in the Robotics Cup (CDR) in Belgium and then in France, aiming for a top-10 finish: this would earn us a place in the international competition.

- Create OUR OWN regional robotics cup.
- Develop our repair space and make it more appealing by opening it to students, school staff and all 4 UniLaSalle campuses.
- Promote engineering and robotics to as many people as possible through trade fairs, competitions and other public events.

Our Project

Every year, we design and build our own autonomous robots for the French Robotics Cup. A robot is made up of several parts, all developed in-house:

- **Mechanics:** the chassis and mechanisms that allow the robot to move and handle the game elements.
- **Electronics:** the boards that power the robot, drive the motors and read the sensors.
- **Programming:** the embedded software that makes the robot autonomous (movement, detection, match strategy).
- **Testing:** trials, fine-tuning and team practice before each competition.

The equipment and funding provided by our sponsors support every one of these stages.

Rules

The 2027 French Robotics Cup will take place from May 5 to 8, 2027, at the Parc Expo in La Roche-sur-Yon, under the exciting theme "The Legend of Camelot".



Competition logo

This annual technical challenge brings together hundreds of enthusiasts who spend several months designing fully autonomous robots that compete head-to-head.

During intense 100-second matches, the robots play the role of knights on a quest for the Holy Grail, collecting relics on a themed game table and bringing them to safety behind the walls of Camelot.

Each team can field a main robot, a secondary robot and PAMIs (small autonomous support robots). All of them must operate without any human intervention or remote control once the start cord is pulled. Strategy, opponent detection and mechanical precision are the keys to scoring as many points as possible.

Our Sponsors












Our sponsors are key partners: they make all of our projects possible by providing equipment to build our robots, funding for travel to our events, and discounts on their products so we can equip our team with matching outfits and the right tools.

What We Offer in Return

- Visibility across all of our social media channels and communication materials.
- Your logo on our team outfits at every trip and competition.
- Stickers with your logo displayed on our robots and handed out to our visitors.
- Banners and posters bearing your name displayed at our events.
- A dedicated thank-you post shared across our social media.

Our Needs

This year, our biggest expenses were travel costs (fuel), accommodation for our members during competitions, and all the related costs of these events. These costs will rise in the coming years due to inflation, and financial support would greatly help us cover them.

This year, the club is entering 2 teams, the first one bridges the gap of knowledge between the new students and the more experienced one, the second is made up of older members of the club looking to push the limits of their competences. Because of this, our needs are doubled (robots to build, members to transport and accommodate, equipment to buy).

We also need electronic components to design and improve our robots, which is essential to reaching our technical goals.

If you have any further questions, please feel free to contact us using the details at the end of this document.

Estimated Budget for the Coming Year:

Expense item	Description	Estimated amount (this year)	Actual 2025-2026
Travel	Fuel, tolls and transport to competitions (France, Belgium): 20 people over approximately 1,600 km for 2 teams	2000€	1300€
Accommodation	Accommodation for the team's 20 members during trips	2500€	2000€
Equipment and other costs	Electronic components and parts for building the robots	1800€	1500€
Total		6300€	4800€

A huge THANK YOU for your support.

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