

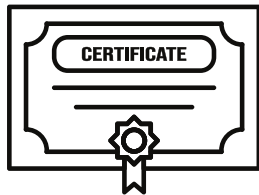
¡SUPÉRATE! PROVIVIENDA FOUNDATION CENTER



Our Program

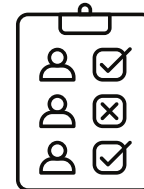
We offer quality education in **English, Computer Science, and Soft Skills.**

Our students are certified by



Microsoft in programming and Excel
English certifications (TOEIC)

Students must obtain an intermediate or upper-intermediate level at the end of the program.



Students attend before or after their high school classes.
5 days a week for 3 years.

MISSION

Develop young people with potential and a drive for personal growth through comprehensive training, enabling them to access better professional development and employment opportunities that enhance their quality of life and positively impact their communities.

VISION

We aim to be an academic program that enhances the educational level of youth in Central America, providing them with improved life opportunities through high-quality training in English, Computer Science, and Soft Skills.

Academic Curriculum

Students receive three hours of class a day in a complementary and parallel way to the education of the public system, for three years

ENGLISH



A comprehensive program designed to develop student's proficiency in reading, writing, listening, and speaking English. It emphasizes practical communication skills, vocabulary building, and grammatical accuracy to prepare students for academic and professional opportunities in an increasingly globalized world.

COMPUTER SCIENCE



An engaging course focused on foundational and applied digital skills, including basic programming, computer literacy, internet safety, and the use of common software tools. The curriculum aims to foster problem-solving abilities, digital literacy, and technological fluency essential for modern workforce readiness.

SOFT SKILLS



A practical training module that cultivates essential interpersonal and self-management skills such as communication, teamwork, problem-solving, adaptability, and emotional intelligence. It aims to enhance student's confidence, leadership, and resilience to succeed in both academic settings and the workforce.

Bachelors degrees

Our students in their schools get diplomas on:

- Science
- Humanities
- Technology
- Tourism
- Commerce
- Accounting

Our schools

We serve 15 public schools around the east zone of Panama City.

Student Enrollment

Admission Process.

- *Begins in 9°.
- *Requirements.
 - *Final grades of 4.3/5 on 9°
 - *Cognitive skills sufficiency test.
 - *Personality test.
 - *Individual and parent interview.

Student Population 2025.

- *10° grade to 12° grade: 185 students.
- *Class 2025: 47 students
- *Total of alumnis: 167



¡SUPÉRATE! PROVIVIENDA FOUNDATION CENTER



College Counseling

Student -to-Counselor Ratio: 48:1

Educational background: Psychology degree with a master in clinical psychology; university professor for 10 years, The Cap certification in college counseling and over 6 years of experience in university admissions process.

Need-Based Financial Assistance

Provivienda Foundation supports low-income students by covering their studies for three years in the program. This includes books, study materials, transportation, lunch every day, and certifications each year. This support is available to the entire student population at the center.

Demographics by citizenship

Prom/year of grad	Nacionality	Number	Percentage
2025	Venezuelan	3	4.20%
	Panamanian	55	89.30%
	Colombian	2	4.20%
2026	Honduran	1	1.66%
	Nicaraguan	3	5%
	Panamanian	53	88%
	Venezuelan	3	5%
2027	Colombian	1	1.58%
	Nicaraguan	3	4.76%
	Panamanian	52	82.50%
	Venezuelan	7	11.11%

Weekly College Prep Classes

Led by or college counselor, we provide educational spaces, including:

- DUOLINGO workshops in preparation for the duolingo test.
- International and national college fairs.
- Profesional careers panel.
- workshops with international colleges in common app application.
- complex executive functions workshops.

Mentorship Program

Students of senior year paired with a mentor based on intended career. Most of our mentors have studied abroad or have their own companies in Panamá or outside the country, the mentorship program seeks to offer, through the mentor, support for student's personal growth and preparation for the college and professional experience.

PROJECTS

HACKATHONS, EXPO & EXPOTECH

As a form of collaborative learning, students participate in hackathons and expos/tech fairs that enable them to create technological products using the skills they have acquired.

An event designed to showcase youth talent in technology, entrepreneurship, and innovation. Organized by the ¡Supérate! Centers, it serves as the culmination of the learning and achievements attained throughout the year. Its goal is to highlight student-developed technological projects and to foster an innovative spirit. Students are also expected to prepare their technological products for display at the expo, providing an opportunity to demonstrate their creativity and technical skills to a wider audience.

