

Hedi Fourati is currently a senior student at Gustave Flaubert High School in La Marsa, Tunisia. He is enrolled in advanced courses in mathematics and physics-chemistry, each for 6 hours per week, along with the advanced mathematics option (3 hours per week). Hedi is also part of the European English section, with mathematics as his non-linguistic subject.

His academic performance is outstanding, both in scientific subjects and foreign languages. Hedi has a logical, analytical, and demonstrative mind. His qualities of diligence and rigor are unanimously recognized and appreciated by all his teachers.

Hedi is also highly involved in the school's extracurricular life. In 2022, he founded an engineering club, which led students to design an electric car powered by photovoltaic cells in 2023, followed by

creating an AI-powered assistant robot in 2024. In 2025, club members plan to develop a project to generate energy from ocean waves. The club actively participates in various scientific competitions, consistently winning top placements. Hedi demonstrates true leadership qualities, planning, mobilizing, and motivating his peers.

I have a very favorable impression of this student, who undeniably contributes to the prestige of our school. Pleasant and personable, he is distinguished by remarkable intelligence and has my full confidence in his post-baccalaureate plans.

Sincerely,
Alexandre Picaud
Assistant Principal