

Where You Are Now, I Once Was

Public English version. Teachers' personal contact details have been replaced with XXXXXX. This is an unofficial translation; the approved Greek document prevails.

School year	2025-2026
Programme type	Career Education Programme
Programme code	3638
School unit	1st Laboratory Centre of Athens District D (Agios Dimitrios)
Director	DIMITRIOS KOTSIFAKOS
Coordinator	VRENTZOS EMMANOUIL
Teaching branch	ΠΕ83
Teacher telephone	XXXXXX
Teacher email	XXXXXX
Participating teachers	PAPPAS KONSTANTINOS
Number of students	21

Main topic and thematic units

The programme supports the transition of students in the Electrical Systems, Installations and Networks specialty from school to employment through the experiences of successful graduates. It addresses personal career paths, challenges, labour-market requirements, lifelong learning, soft skills and stronger links between the school, alumni and the local community.

Educational objectives

Students meet positive professional role models, strengthen self-confidence and career motivation, and develop a realistic understanding of employment prospects. The programme also promotes responsibility, teamwork, adaptability, problem-solving and awareness of the value of continuing education.

Implementation methodology

The programme is organised in three stages: preparation, school-based activities and connection with the labour market. Alumni are identified and invited, students prepare questions, and presentations, discussions and small-group experiential activities are held. Workplace visits and possible apprenticeship or work-placement opportunities are then explored.

Duration and start

Sixteen weeks, with one one-hour meeting per week. The opening activity is planned for mid-December following approval.

Visits and partnerships

Planned visits include workplaces and organisations connected with graduates and the electrical sector. Indicative partners include the National Theatre, hospitals and electrical-equipment businesses.

Links with the curriculum

The programme connects with Electrical Engineering, Electrical Machines, Electrical Installations, measurement and safety checks, maintenance, automation and programmable logic laboratory work.

Dissemination

Results will be shared through school events, educational conferences, the school website, a digital archive of alumni accounts and information to parents, the Directorate of Education and partner organisations.

Evaluation

Questionnaires, feedback from students, teachers and alumni, and a short qualitative and quantitative evaluation report will be used to identify outcomes and improvements.

Timeline

Preparation takes place from late December to January, school presentations and workshops in February, and workplace visits, apprenticeship exploration and final evaluation in March.

Teachers' telephone numbers and email addresses are redacted in this public version.