Stefan Anghel Technological Highschool

FIRENZE
22-27.04.2024

The history of Stefan Anghel Technological highschool

Stefan Anghel Technological Highschool is situated in Bailesti, Revolutiei street no. 4, Dolj county.

Evidence about the existence of a proffesional school dates back to1930.

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Presently is called Stefan Anghel Technological Highschool from Bailesti which offers training in the technical field, natural resources and environmental protection, preparing a number of 531 students, to the levels 3, 4, 5 and an elite teacher body consisting of 39 qualified teachers.

In this school year

Highschool regular/evening classes:

- Mechanical technician for maintenance– 24 places,
- Electrical installations technician – 24 lplaces
- Electromechanical technician – 24 placesi,
- Technician in agriculture (XI evening class) – 28 places.

Proffesional education:

- Mechanical agriculture – 12 places,
- Exploitation low voltage electrician – 12 places,
- Agricultors field cultures – 24 places.







Material resources



Driving school B category



Dormitory



Computer science Lab



School canteen



Biology lab

Driving school

Driving school B category
For the profiles
Natural resources and environmental protection
Agricultural mechanic
Actively adapt education to the demands of the labour market and respond to the expectations and needs of the society



Dormitory

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The highschool has a number of 60 places for the acommodation of commuting students .
The dorm buildings for girls and boys have been renovated and equiped
The girls dorm has 20 acommodation places in rooms with four places and a shared bathroom
The boys dorm has forty acommodation places in rooms with four places and a shared bathroom.





School canteen

In the highschool there is the canteen with a capacity of 100 people which is a modern facility where students can have their meals in very good conditions.







Science labs



Biology laboratory is a special equiped space where the teacher can organise and develop investigative activities, demonstarative and revision and of evaluation and forming abilities and specific competences for teaching and learning biology competences according to the objectives and curricular competences.

Chemistry lab, students learn how to manage chimical substances and how to do experiments safe and secure to measure the corect quantity of substances and to combine in chemical reactions.

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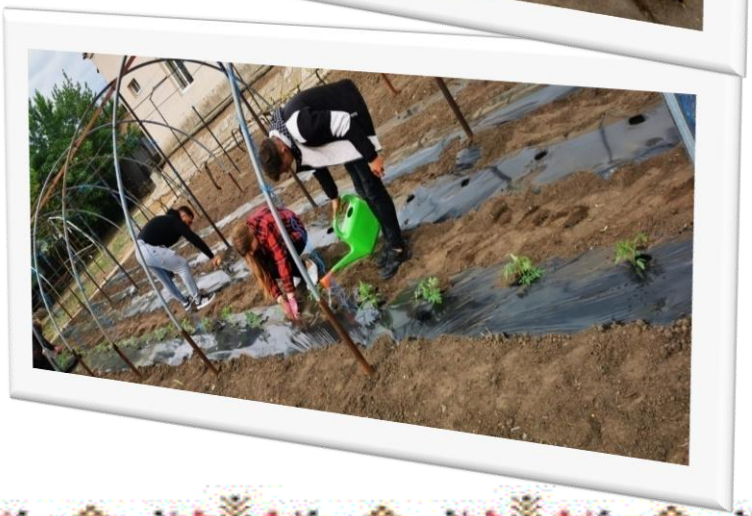


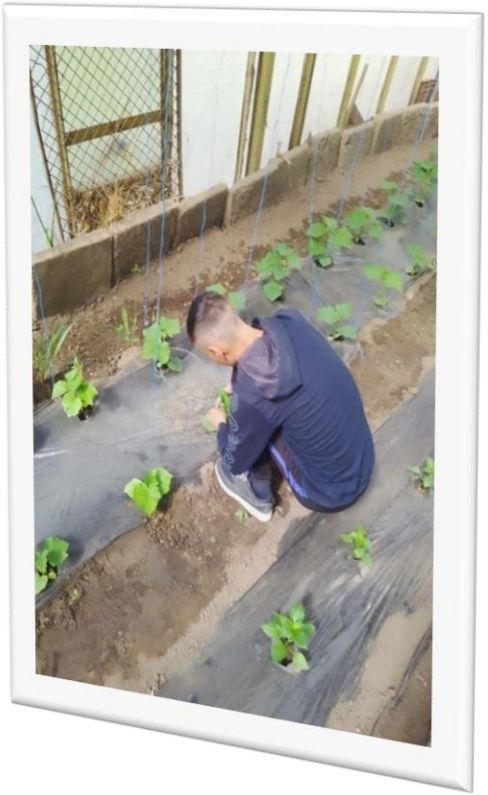


Physics lab performs a series of works using electircal installations and has the following function
a. Didactic, enssuring the support for the development of the lesson and practical work or experimental
Making of some projects at physics
c. research ,enssuring the support for making project and school documents

Practical activities



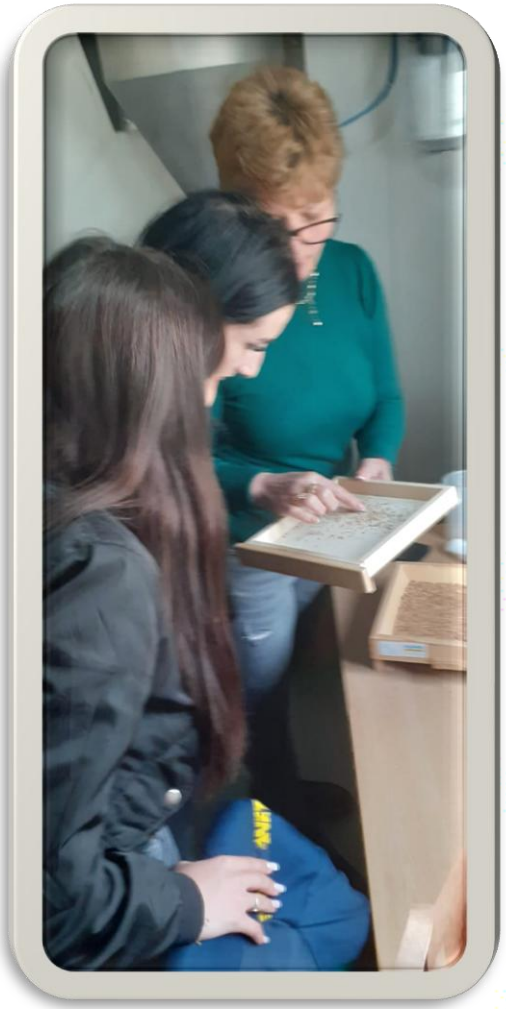




Cooperation with economic agents







Extracurricular activities









Strategic objectives

Stefan Anghel Technological highschool as a proffesional and technical school has to corelate the educational offer and proffesional forming with the needs of socio economic development, locally, districally and regional

The horizons which open in this way for this fields make , cetainly ,of the Stefan Anghel Techonogical Highschool a centre of great interest a great opportonity for those who want to understand the mysteries of the techinical field and natural resources and environment protection

In accordance to the educational policy by the ministry of education of school inspectorate Dolj Stefan Anghel Technological Highschool has to propose their adaptation to their specific taking in consideration the following strategic objectives

O1 reconsideration of the school management and class management to optimize the activities in the perspective of making the equalization of opportunities in education, reduce absenteesm, school drop aut, earaly school leaving and improve the results at the Bac exam by 5 % in comparison to the last year

O2 increase the quality of the teaching act emphasize learning by modern teaching methods, interactive centrated on the students for forming and devellopping the students competences in the spirit of inclusive education and democratic values

O3 devellopping the European dimension of the highschool by implementing projects, local partnerships ,national and european and corelation of the education system with the objectives and European evolutions by 2023

O4 devellopping the educational partnership school- parents ,local administration to supporting the educational system

O5 Maintaining the school a safe and secure place both physical and psychological necessary for the best development of school and extra school activities.

DOBROGEANU MĂDĂLINA

❖ My name is Dobrogeanu Mădălina, I am 49 years old, I am married and I have a daughter who is a student at the faculty of general medicine

❖ I am a biology teacher at Stefan Anghel Technological High School in Băilești, Dolj, Romania.

❖ I am a dynamic person who likes to work in a group and eager to learn new things.

❖ By participating in the ICT Tools for Creative and Collaborative Classroom course I want to develop my digital skills to use in classroom activities.

❖ Following the acquisition of new skills within the *ICT Tools for Creative and Collaborative Classroom* project I want to carry out educational activities with students, to encourage them to develop their digital teamwork skills.

❖I wish we spend quality time together and make great memories!



Angela Staicu

- My name is Angela Staicu, i am fifty years old and I have been the mother of a beautiful daughter for twenty-six years who is an IT engineer.
- I have the joy of being a teacher of Romanian and French for twenty-seven years, currently teaching only French at the Technological High School "Ștefan Anghel" and the Theoretical High School "Mihai Viteazul" Băilești.
- I am a dynamic, ambitious person, with very good communication skills acquired in teaching and managerial experience, I am responsible, determined, continuously interested in enriching my professional activity.
- Following the acquisition of new skills within the *ICT Tools for Creative and Collaborative Classroom* project I want to carry out educational activities with students, to encourage them to develop their digital teamwork skills.
- I wish we have beautiful weather,quality time and memorable team activities!

