

Nr. 3570 din 29.11.2018

ECO-SCHOOL DOCUMENTATION

The benefits of the school

The Eco-School program is an educational program whereby students are aware of modern man's problems in connection with diet, movement, health, and the environment in which he / she lives, works and recreates and who wants to offer concrete solutions for active involvement in solving some of these issues through classroom research, concrete actions within the school and the community.

Following the mission of the school, we can say that new ideas are being put into practice on how to approach this topic. At both school and city level, it has constantly worked with project partners interested in the right and healthy aspect of everyday life, and a collaboration network has been set up to maintain throughout the project.

The students involved in the project are active, aware of the importance of ecological education, and carry the message of the project to the city and its localities, alerting the impact of an unhealthy environment.

Activities promoting a healthy lifestyle, as educational and extra-curricular activities, accompany the teaching process at all times. The time has come so far that new approaches in the current context are channeled towards a much wider project and especially a resounding echo of the involvement and responsibilities that characterize the teachers and students of this unit. We want to put into practice new ideas, to work with partners directly interested, to change something from the attitude of those around us, first of all to get an alarm signal. We want to join those who run this program, think, behave in the spirit of respect for our lives.

1. The Eco-School Committee

At school level, the committee has the following composition:

- The representatives of the school leadership: Prof. Mocanu Mariela Luisa Director, Prof. Râcu Camelia Deputy Director, Prof. Cepan Dumitru Adrian; tasks and responsibilities monitoring activities;
- Teachers: Prof. Peia Petru Stelian, Filip Melania, Voicu Liviu Olimpiu, Chircu Cristil Daniela, Ivan Diana, Ologeanu Ion, attributions and responsibilities-coordinating the activities within the project;
- Parents' representatives: Serban Gabriel, Bongea Sofica; attributions and responsibilities -

participate in activities with students;

- Representatives of local authorities: Pârvu Petre Mayor of Zimnicea City, attributions and responsibilities facilitate the connection between the school and the local community;
- Students' representatives: Peia Ana Maria, Gudac Briana, Lazar Alexandra, Pietreanu Adela, Bodnar Denisa Elena, Mocanu Traian Gabriel: responsible for involving students in project activities;
- Other persons (school sponsors): European Commission through ANPCDEFP Romania, Erasmusplus program; tasks and responsibilities-financial support;

2. Problems' analysis

In the analysis of identifying the specific problems of the school, the specialists will be involved with the students from the classes of the Natural resources and environmental protection, as well as representatives of the economic agents and local communities.

Environmental problems identified and proposed to solve at the school unit level are:

- Consumption of high unhealthy processed foods
- Consumption of unnatural soft drinks
- Inactivity
- Obesity
- Unbalanced eating
- Daily non-scheduled program
- Rest program

The school has well-trained specialists with experience in national and European projects so that the involvement in solving the problems raised within the project will be solved successfully.

3. Action Plan

NO. CRT.	ACTION	METHODS TO PERFORM THE PERIOD	THE PERIOD	RESPONSIBLE	PARTICIPANTS
1.	We inform you! - Launch project activities	 The activity will take place in the school. The title of the project, the purpose and objectives, the activities and the motivation for its launch will be presented. The activity will be coordinated by the Project Coordination Team. Participants will receive an informative material written with the project summary and a plan of activities they can engage in on the road. 	January 2019	Project Coordinators	30 students, 10 teachers, 10 parents, 2 representatives of the local community
2.	Identifying issues related to knowing and adapting a healthy lifestyle	• The activity will take place at all classes of Gymnasium School Nr. 3 Zimnicea and the activity	February 2019	Prof. Voicu Liviu Olimpiu Prof. Râcu Camelia	Students in the Eco-School Committee Specialist teachers

		will be			
		monitored by			
		the students			
		representing the Eco-			
2	F 4	School project	M 1 2010	D. C	20 4 1 4 1
3.	Eat	• Food	March 2019	Prof.	30 students in the
	responsible	consumption. Benefits of		coordinators, Class	5th grade,
					Teachers, Class
		Fruit and		Instructors	Instructors
		Vegetable			
		Consumption • The			
		activities			
		consist in			
		drawing up			
		and presenting the food sheet,			
		making			
		drawings and			
		riddles			
4.	Movement	Actions and	April 2019	Prof. Ologeanu	60 students from
٦.	means health	activities to	April 2017	Ion, Liviu	Preparatory
	means nearth	promote		Voicu, students	IVth and Vth-
		outdoor		from the	VIIIth grades
		exercise and		Students'	V IIIIII grades
		sport will be		Council	
		developed.		Council	
		• Students'			
		board			
		representatives			
		will organize			
		sports football			
		matches for			
		boys and			
		handball for			
		girls, for			
		gymnasium			
		students			
		• For students			
		in the primary			
		cycle, sporting			
		competitions			

		will be			
		organized:			
		cross-country,			
		relay race,			
5.	Be	bicycle riding. The	May 2010	Prof. Ivan	10
3.			May 2019		10 pupils in
	responsible	participating		Diana Prof. Peia	the 8th grade
	with your	students will		Petru	
	food	propose a			
		mini-project in			
		which a Power			30 students in
		Point			the 5th grade
		presentation of			
		the importance			
		of eating			
		natural dishes			
		in relation to			Vth and VI th
		fast food			Class
		processed			Instructors
		foods will be			
		presented.			
		Students in the			
		4th grade will			
		make various			
		recipes with			
		healthy foods			
		from fruits and			
		vegetables.			
		• The			
		materials will			
		be written and			
		presented to			
		students of 5th			
		and 6 th grade			
		at the time of			
		conducting.			
6.	Responsible	Students will	June 2019	Teachers, Class	30 students in the
	Consumer	create a poster		Instructors	5th grade,
	Code	with a portrait			Teachers, Class
		of the			Instructors
		responsible			
		consumer and			
		skills for a			

	healthy		
	lifestyle.		

4. Monitoring and evaluation

NO. CRT.	ACTION	MONITORING	EVALUATION OF RESULTS
1.	We inform you! - Launching project activities Launching project activities	• Monitoring will be done by the management team and project coordinators by participating in the launch action. The evaluation report drawn up for the activity will be approved by the director of the education unit and a project coordinator.	• The evaluation of the activity will be based on a questionnaire asking for appraisals and suggestions regarding the aspects mentioned in the project launch and the need to implement the project activities. A narrative report of the activity will be carried out by a student representative and a representative of the teaching staff responsible for the activity.
2.	Identifying issues related to knowing and adapting a healthy lifestyle	 Monitoring will be done by the team of project coordinators by participating in the mentioned activity. The evaluation report drawn up for the activity will be approved by the director of the education unit and a project coordinator. 	 The evaluation of the activity will be based on a questionnaire applied to the pupils and will be the basis for identifying the environmental problems faced by the school. The identified issues will be displayed on the school notice. A narrative report of the activity will be carried out by a student representative

			and a representative of the teaching staff responsible for the activity.
3.	Eat responsible!	 Monitoring will look at the progressive aspect of the action in order to make all schoolchildren aware of the importance of the action they are involved in. Monitoring will be done by the management team and project coordinators by checking the correctness of the action. The evaluation report drawn up for the activity will be approved by the director of the education unit and a project coordinator. 	 The evaluation will be based on the centralizers completed by the project team members. Centralizers will target all classes in the school. Based on data extracted from the centralizing, a narrative report of the activity will be made by a student representative and a representative of the teaching staff responsible for the activity.
4.	Movement means health	 The monitoring will be carried out by specialized persons who will follow and arbitrate competitions and sports competitions (physical education professor) The evaluation report drawn up for the activity will be approved by the director of the education unit and a project coordinator. 	 The evaluation will be based on a photo exhibition, with pictures from the park's action. A narrative report of the activity will be carried out by a student representative and a representative of the teaching staff responsible for the activity.
5.	Be responsible with your food!	• Monitoring will be done by the	• A narrative report of the activity will be

		management team and	carried out by a
		members of the	student representative
		curriculum committee.	and a representative of
		• The evaluation report	the teaching staff
		drawn up for the	responsible for the
		activity will be	activity.
		approved by the	
		director of the	
		education unit and a	
		project coordinator.	
6.	Responsible Consumer	Monitoring will be	• Drawings and objects
	Code	done by the project	will be made of
		coordinators by	recyclable materials
		participating in the	and will be displayed
		actions specific to this	on the school lobby.
		activity.	• A narrative report of
		• The evaluation report	the activity will be
		drawn up for the	carried out by a
		activity will be	student representative
		approved by the	and a representative of
		director of the	the teaching staff
		education unit and a	responsible for the
		project coordinator.	activity.

5. Curriculum

At school level, there are two curriculum programs (CDS) with specific interdisciplinary Health Education content that apply to Preparatory classes and IVth and Personal Development, Preparatory Classes- IInd grade. The materials developed within the activities included in the project will be used with the students in these subjects.

6. Informing and involving the school and local community

Information at community level will be achieved through:

- Organization of debating meetings, symposiums with representatives of local communities,
- Information through the media on the activities proposed in the project,
- Presentation of activities on the website dedicated to the project.
- Execution of flyers, brochures, posters, badges, jerseys with different thematic messages

7. The Eco-Code

The ecological message we propose is:

"Little steps make big differences" - Small steps make big differences.

The flexibility of the scheme

The activities proposed in the action plan are realistic, can solve a number of problems faced by the school / community. Through the proposed curricular offer at the level of the school, all teachers and students can come up with optional health education packages that can include them through the material themes and activities carried out within the project. Following classroom debates, approved programs may be included as subjects in the curriculum for the year. We are proposing in this ample project to develop mini-projects at the level of groups of pupils from different qualifications, in partnership with the local community and pupils from primary and secondary education. These projects will run during the school year as extra-curricular activities either on their own or in the Environmental Events Calendar.

Long-term results imposed by the program

The impact of this project on pupils, teachers and members of the local community will be highlighted in:

- Attitude: a set of values and feelings of health care, motivation and dedication to participate in maintaining quality of life and health.
- Knowledge: basic understanding of how the environment works, how people interact with the environment and how the problems appear and how to solve them concerning the environment
- Awareness through understanding and sensitivity to the entire environment
- The participation of a large number of pupils and teachers with the aim of developing civic

behaviors.

The potential of the program to act as a binder to develop a strategy for environmental education

The objectives of education for a healthy lifestyle are common throughout the world, with the aim of preventing, maintaining and improving the quality of life. Health education must start from the earliest age, and throughout the life of people take responsibility and skills to maintain a balance between the knowledge of the future and the traditional way of life. In the context of a constantly changing society, it is necessary to shift education towards sustainable development. Health, nutrition, environmental quality are extensive and urgent, education for a healthy lifestyle can help people learn how to think - including how to solve problems, make right decisions, weigh options, and align values with personal actions.