2023 current initiatives, programmes and plans











The school is located on a plot of about 12,300m2, of which 8,800m2 are outdoor areas for gardens, sports and leisure equipment, consisting of three poles interconnected with each other.

1296 students













Mission

Quality in Success that allows, through the exploration of all our potential and the joint construction of a better world.





WE ARE in Eco-Schools Program since the 2011-2012 school year (11 years)

Eco Schools how do we work?

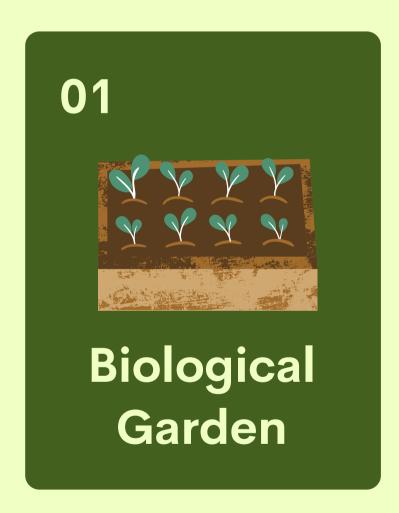






Two students per class
Weekly time for activities
Interdisciplinarity
Partnerships with the City Council and NGOs

TOPICS

















From the garden to our students' plates

d being brought back to life anyway, I had





TÉCNICAS AGRICULTURA BIOLÓGICA

Fertilizantes naturais

Borra de Café + cinzas

Compostagem

Hortelã Controlo mosquito





Biological garden



Natural fertilizers, coffee grounds and ash







1 hour a week in the garden with the eco-schools team More than 200 students involved throughout the year





Corn Husking - local and sustainable agriculture 25 students - Geography lesson





Corn Husking- local and sustainable agriculture 25 students - Geography lesson





Artwork with acorns





Biodiversity









Biodiversity



The importance of bees

Construction of an insect hotel



Biodiversity



Creation of pollinator spaces

Parents' participation in the World Happiness Day





Controlo de espécie invasora

plumas de Erva - das - Pampas



Geografia 7.ºano







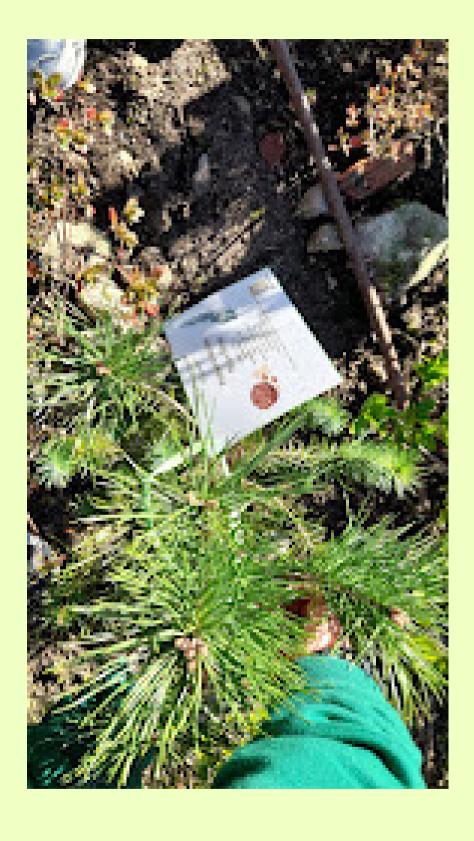
Biodiversity



Control of an invasive species - plumes



"Seed Bomb" application technique, with an autochthonous species - Oak



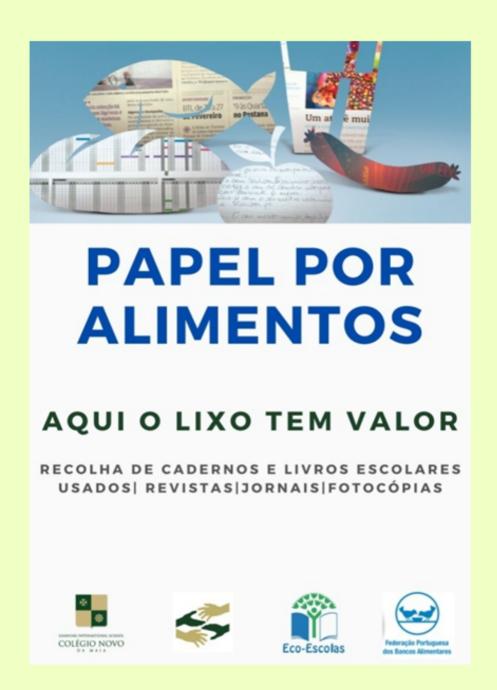


Biodiversity





Identification of native trees



WASTE



HERE GARBAGE MATTERS

Collection of paper whose weight turns into food



WASTE



3 tons in 3 years





WASTE



HERE GARBAGE MATTERS

Collection of bottle caps that are donated to solidarity associations





APROVEITAMENTO DA ÁGUA





22 Março







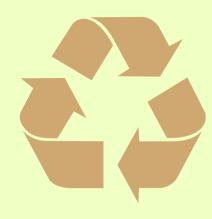
WASTE



Water collection in the canteen, reused in the garden

CNM Artistic Plan

WASTE







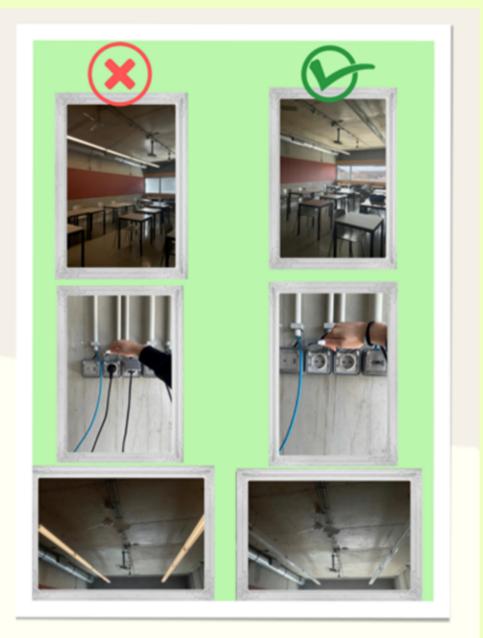
Inspired by the documentary "Lixo Extraordinário", the Pre-School classes brought several objects (toys, clothes, plastic utensils) and recreated a painting by the fauvist painter Henri Matisse on a large sheet of paper, producing a portrait with unpredictable three-dimensional effects!





Garbage collection outside the school













Energy saving campaign





Recreation Brigade - Plogging 4.°B













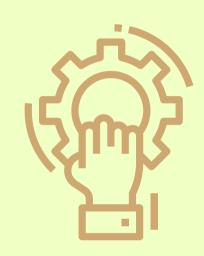


Visit to Quinta da Gruta - pruning and staking of aromatic herbs

7th and 11th grade students

06 a 10 de Fevereiro			Calórico (kj)	Calórico	× (g)	Saturados (g)	Açúcares (g)	_	na (g)
		Declaração Nutricional (100g/ml):	Valor	Valor (Kcal)	(8) sopidji	Satur	Αφύσε	Sal (g)	Proténa
	Sopa	Sopa de penca	263	63	1,1	0,2	2,3	0,1	1,8
feira	Prato	EcoMonday Chili de soja com arroz	868	169	3,2	0,4	1,6	0,2	72,4
	Opção	EcoMonday Quiche de ovo e legumes (tomate, espinafres e brócolos)	565	135	8,1	0,8	3,6	0,1	3,0
ത	Vegetariano								
2	Hortícolas	Salada grega (tomate, pepino, pimento verde, cebola, azeitona preta, queijo feta, oregãos)	121	29	1,9	0,3	1,8	0	3
	Sobremesa	Fruta variada da época	238	57	0	0	13	0	0,2

Good Actions

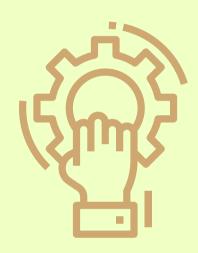


Vegetarian option in the canteen - ECO - Monday - once a month





Good Actions

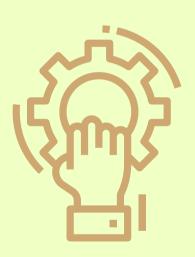


No plastic or paper in the canteen Less waste





Good Actions



Garbage separation



Inquéritos aos Alunos

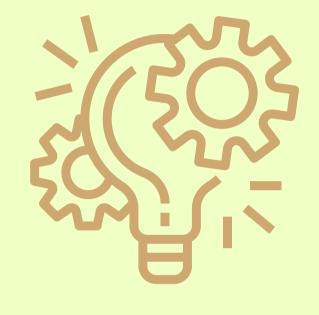
N.º total de inquéritos submetidos:	548
Taxa de participação global:	45,1%
Média global dos inquéritos:	57,29%

■ Ver resultados Média (%) Tema Resíduos 60,92 Água 56.00 Energia 56.76 Espaços Exteriores 55,34 Biodiversidade e Floresta 58,43 Alimentação e Agricultura Biológica 70,53 27,93 Mar Ruído Digital 55,36 32,94 Mobilidade

We are carrying out the environmental audit to make our action plan according to the necessary points to develop









Projeto A+ - 8th year
Sculpture of a red-breasted
merganser, an endangered
animal, inspired by Bordalo II in
order to raise awareness among
adults about pollution and the
scarcity of natural resources.



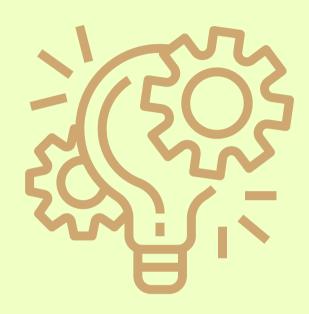
AROMÁTICAS SOLIDÁRIAS

MENOS SAL MAIS SAÚDE





Next projects



Creation of an aromatic greenhouse that will be given to a center for the elderly











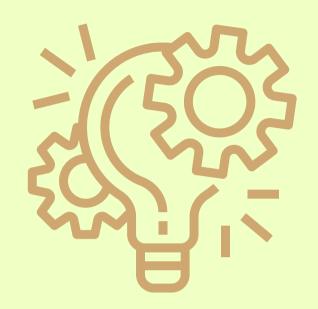
Build a Garden Herbarium





Creative project for 4th grade students who are going to create a super pencil that has powers to protect the world

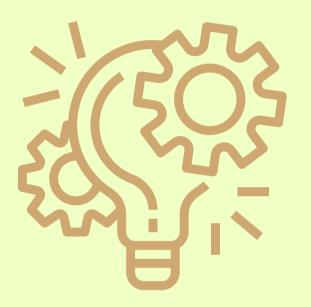




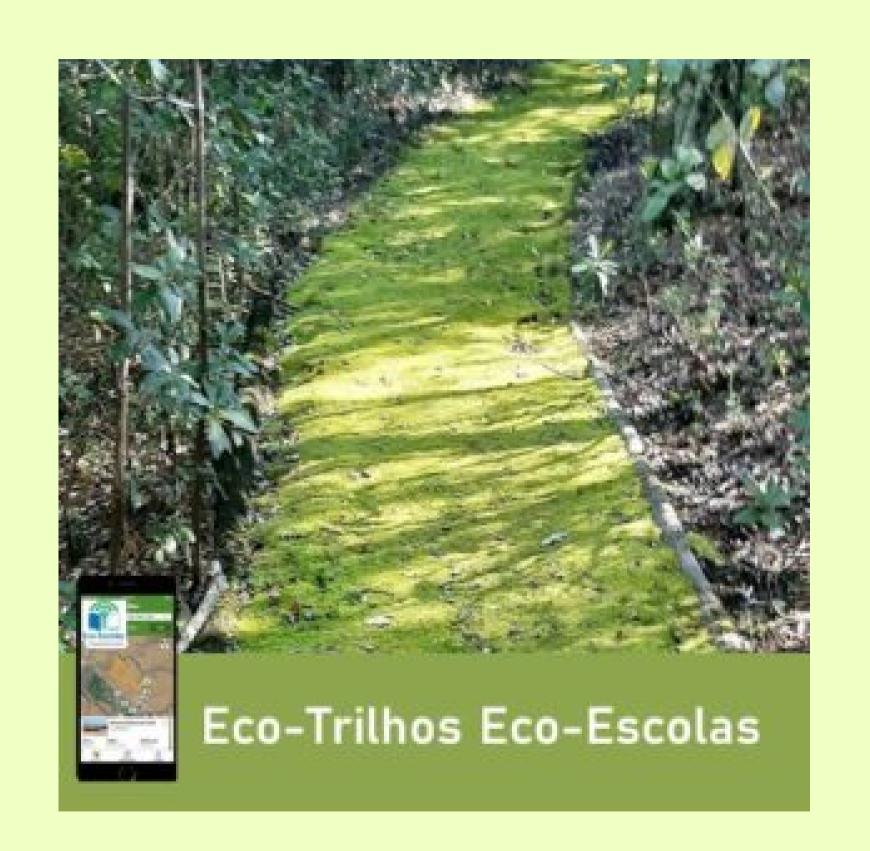
UPCycling
Create with style | creative challenge
"Landscapes of My Land in fabric"

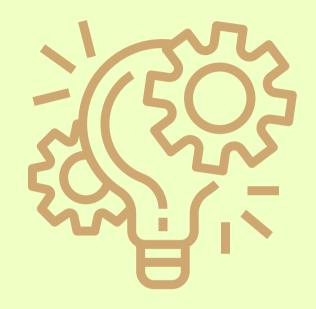
7th grade - Geography





Monitoring a watercourse with the 8th grade classes - Natural Sciences





Eco-Trails and Eco-Schools consists on a project that aims to encourage the knowledge of the territory, inside or close to the school, by the creation of trails, through the suggestion of experiences and activities in the 7th grade classes - Geography















It is with great pride and a sense of responsibility that Colegio Novo da Maia participates in the Eco-Schools Program and receives its flag annually.



This flag represents the reassertion of our commitment to environmental issues and education for sustainability as an integral and essential part of our students' training, and in the promotion of responsible and active citizenship.