



Visitors to Athens



Athens is known to be the birthplace of democracy and the residence of Plato academy and Aristotele lyceum. Beside it is the birthplace of Socrates, Pericles, Sophocles and many other philosophers and then, important classic scholars. Among the most ancient cities in the world, it was a flourishing "polies" and it is considered the cradle of western civilisation.

Parthenon is the most famous temple of ancient Greece. It was praised as the best example of the traditional greek architecture and its decorations are appreciated as any of the geatest elements of greek art. Parthenon is a durable symbol of Greece and Athenian democracy and it is universally regarded as one the most consiera- ble cultural monuments of the world.

PARTHENON



CENTRAL HYDROPOWER AUTHORITY— LAGO PLASTIRAS



*Let's Reduce
The
Consumption*

*A Call from
School*

FOR THE LESS DESTRUCTION

The natural resources are not unlimited and the productive activities, without worrying about the environment, have a negative impact. For example the daily quantity of consumed paper per person kg 0,7 means around 140 pages, with an annual consumption of kg 70. Every year seven

trees are used to satisfy the need of paper each person. Through the project activities papers produced with cheaper materials and methods will be used more and more. In this way it is possible to grant a 56% saving in comparison to the annual cost of the paper the school. In other words, it means to save seven trees each student.



GUYS OF ERASMUS +



ERASMUS + Program Azione KA2

Through the project activities, coherent attitudes will be developed with the environmental International plan of the eco-schools starting from schools themselves finishing with local, National and European firms. Because the problem is common, we

would like to be a transnational movement to extend to our scholastic building to families, to other schools and to public institutions, through the partnership with an National and European dimension.

Meteor (that means "hanging in the air"), is characterised with the presence of numerous, natural rock towers. Monasteries which are really characteristic with their hard constructions over very deep slopes, were located on several towers. Nowadays six monasteries are functionally visited, beyond a seventh of them is uninhabited. Other monasteries have been destroyed and their ruins are partially preserved.

METEORS



I.I.S.S. "LEOPOLDO PILLA" - CAMPOBASSO

Tel.: 087460015

E-mail: cbis02100c@istruzione.it

Pec: cbis02100c@pec.istruzione.it

Sito web: www.pillacb.gov.it



Ideazione e progetto:
prof.ssa Amalia Borrelli

Teacher Tina Zippo
Collaboratrici:
Palladino Sara
Oriente Silvia



IOSTOCONILPILLA



HOSPITALITY AND CONVIVIALITY ERASMUS +

