

School Eco-Code

- ① Turn off the lights when you leave a room.
- ② Use energy saving light bulbs and re-chargeable batteries.
- ③ Switch off equipment such as computers when you don't use them.
- ④ Turn off the heating system when the weather is not cold.
- ⑤ Turn off the heater when students are not in class.
- ⑥ Keep the windows closed when the heating is on.
- ⑦ Keep windows closed when it rains or weather is cold.
- ⑧ Use the elevator only in case of emergency.
- ⑨ Turn off the taps quickly to save water.
- ⑩ Throw litter and trash in the bins.
- ⑪ Recycle plastic, glass and paper.
- ⑫ Recycle your batteries.
- ⑬ Go to school on foot, or use environmentally friendly transport such as bicycles.
- ⑭ Use public transport to get to school.
- ⑮ Start an environmental club at your school.
- ⑯ Volunteer to help start a garden.
- ⑰ Organize a raising awareness campaign about the environment.



EXPERIENCE LIFE TO THE FULLEST
NEVER GIVE UP
VISUALIZE A GREEN FUTURE
IN TOUCH WITH YOUR ROOTS
RESPECT NATURE
ONCE YOU CHOOSE A GREEN LIFE
NATURE WILL REWARD YOU
MEET PROTECTED AREAS
ENGAGE IN ECO PROJECTS
NEED FOR A CHANGE OF LIFESTYLE
TAKE CARE OF OUR PLANET



PAY ATTENTION TO THE ALARMING SIGNS
LEARN BY DOING
AWAKEN YOUR ECOLOGICAL SIDE
NOURISH WHAT SURROUNDS YOU
EMBRACE WHAT NATURE HAS TO OFFER
TAKE A DEEP BREATH AND KEEP ON
TRYING FOR A SUSTAINABLE FUTURE!



WE ONLY HAVE ONE PLANET
IF WE DON'T PRESERVE IT
LIFE WILL FADE OUT
DISCOVER NATURE'S CREATURES
LIVE GREEN
INVEST IN ECOLOGY
FOCUS ON A GREEN FUTURE
EVERY DAY IS EARTH'S DAY!

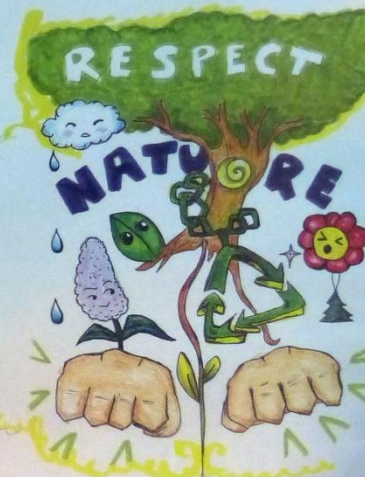
EXPERIENCE LIFE TO THE FULLEST
ACT FAST TO SAVE OUR PLANET
REACH OUT FOR NATURE'S TREASURES
TAKE INITIATIVE
HEALTHY LIVING HABITS ARE THE ESSENCE

WHAT MAKES THE DIFFERENCE
ACTIVATE YOUR ENVIRONMENTAL CONSCIOUSNESS
TURN INTO RESPONSIBLE GLOBAL CITIZENS
ECOLOGICAL PRIORITIES MATTER
REFLECT ON SUSTAINABLE DEVELOPMENT GOALS

FEEL THE BREEZE OF FRESH AIR
ORGANIC PRODUCTS
RARE WILDLIFE
ENVIRONMENTAL PROTECTION
SUSTAINABLE DEVELOPMENT
TAKE ACTION!

ENHANCE SUSTAINABLE SOCIETIES
NEVER FORGET ENVIRONMENTAL VALUES
ESTABLISH A LINK WITH NATURE
RECYCLE REDUCE REUSE
GREEN PROGRESS IS OUR TOP PRIORITY
YOUR ECOLOGICAL FOOTPRINT MATTERS

GRASP NATURE'S POTENTIAL
REACT TO CLIMATE CHANGE
EXPLORE BIODIVERSE ECOSYSTEMS
EXPLORE NATURE'S PATHS
NEED TO PRESERVE THE PLANET WE LIVE IN



LEAD A BALANCED LIFE
INVOLVE EVERYONE IN ECO PROJECTS
FEEL NATURE'S VIBRATIONS
ENJOY OUR PLANET'S RESOURCES

HAVE YOUR PRIORITIES CHANGED
ENGAGE IN ENVIRONMENTAL CAMPAIGNS
ALWAYS PRESERVE NATURE
LIVE ACCORDING TO NATURE'S RULES
TAKE ACTION TO PROTECT ENDANGERED SPECIES
HUMAN LIFE - EVERY LIFE IS PRICELESS!

NATURE NEEDS PROTECTION
ADOPT A WILD ANIMAL
TAKE RECYCLING ONE STEP FURTHER
UPCYCLING IS THE NEW TREND
RENEWABLE SOURCES OF ENERGY
ENSURE A BETTER QUALITY OF LIFE

DON'T LET
MONEY DESTROY
NATURE'S
HONEY



EVERY GESTURE MATTERS
CULTURE AND NATURE GO SIDE BY SIDE
OPEN YOUR EYES
LOOK AROUND YOU
OXYGEN IS RUNNING OUT
GO GREEN AGAIN - REACT
YOU HOLD THE FUTURE IN YOUR HANDS

The Greenhouse Effect

The greenhouse effect is the process by which radiation from a planet's atmosphere warms the planet's surface to a temperature above what it would be without its atmosphere.

Effects

The main effect of increased greenhouse gas emission is global warming. Carbon dioxide, methane, nitrous oxide and fluorinated gases all help heat the air in the Earth's atmosphere as a part of the greenhouse effect. The Earth's natural greenhouse effect makes life as we know it possible.

Geological, physical, chemical, biological and "cultural" activities, caused by man, are making the greenhouse effect worse. E.g. Greenhouse gases from car burning, Combustion of fossil fuels.

Solutions

- Mild forms of energy (Solar, wind, geothermal)
- To help reduce these pollutants emitted and saving energy.
- Using public transport more than cars and motor.
- Use bicycle or walk if for short distances.

Such as acid rain, the destruction of stratospheric ozone!

Industrial pollution could, after carbon dioxide, be the second largest contributor to global warming by 2030.

Handwritten note: Ηλιακή Ενέργεια Γ.Α.

The Greenhouse Effect!

What is the Greenhouse Effect?

The Greenhouse effect is the process by which radiation from a planet's atmosphere warms the planet's surface to a temperature above what it would be without its atmosphere.

Solutions:

- 1) Reduce, Reuse, Recycle
- 2) Use less heat and air conditioning
- 3) Replace gear light bulbs
- 4) Drive less and drive smart
- 5) Buy energy-efficient products
- 6) Use less hot water
- 7) Use the "R66" switch
- 8) Plant a tree
- 9) Get a report card from your utility company
- 10) Encourage others to conserve.

Causes of the Greenhouse Effect

The major greenhouse gases solely responsible for greenhouse effect are Carbon dioxide, Ozone, Methane and Water vapor.

Earth's natural greenhouse effect is critical to supporting life. Human activities, primarily the burning of fossil fuels and clearing of forests, have intensified the natural greenhouse effect, causing global warming.

Handwritten notes: Ηλιακή Ενέργεια Γ.Α.

Recycle more

Definition

The process of converting waste materials into new materials and useful objects.

What can you recycle?

- Plastic
- Paper (not food)
- Glass
- Cardboard
- Textiles
- Metals
- Electronic devices

Why is it important?

Recycling is one of the best ways to help to keep a portion of the world's resources from being used up. It also helps to reduce the amount of waste that ends up in landfills and to conserve energy.

Benefits of it

- Reduces the amount of waste that ends up in landfills.
- Conserves energy.
- Reduces the amount of greenhouse gases that are released into the atmosphere.
- Helps to reduce the amount of water that is used in the production of new materials.
- Helps to reduce the amount of air pollution that is caused by the production of new materials.

Handwritten notes: Reuse, Reduce, Recycle.

Benefits of Recycling

- Reduces the amount of waste that ends up in landfills.
- Conserves energy.
- Reduces the amount of greenhouse gases that are released into the atmosphere.
- Helps to reduce the amount of water that is used in the production of new materials.
- Helps to reduce the amount of air pollution that is caused by the production of new materials.

Handwritten notes: Reuse, Reduce, Recycle.

RECYCLE

Benefits of Recycling

- Reduces the amount of waste that ends up in landfills.
- Conserves energy.
- Reduces the amount of greenhouse gases that are released into the atmosphere.
- Helps to reduce the amount of water that is used in the production of new materials.
- Helps to reduce the amount of air pollution that is caused by the production of new materials.

Steps of Recycling

- 1) Collection and sorting
- 2) Manufacturing
- 3) Distribution
- 4) Reuse

Handwritten notes: Ηλιακή Ενέργεια Γ.Α.

GLOBAL WARMING and GREENHOUSE EFFECT

What is global warming?

Global warming is the long-term heating of Earth's climate system over the past century due to the rise in average surface temperatures. This is caused by the increase in greenhouse gas concentrations in the atmosphere.

What are the effects of global warming?

- Sea level rise
- More frequent and severe weather events
- Changes in precipitation patterns
- Loss of biodiversity
- Human health impacts

Handwritten notes: Ηλιακή Ενέργεια Γ.Α.

Lend a Hand to Save the Land

Handwritten notes: Help preserve the Rest of our Existence.

Benefits of Recycling

- Reduces the amount of waste that ends up in landfills.
- Conserves energy.
- Reduces the amount of greenhouse gases that are released into the atmosphere.
- Helps to reduce the amount of water that is used in the production of new materials.
- Helps to reduce the amount of air pollution that is caused by the production of new materials.

Greenhouse gas emissions and the enhanced greenhouse effect

Greenhouse gases are produced both naturally and through human activities. Unfortunately, greenhouse gases generated by human activities are being added to the atmosphere at a much faster rate than any natural process can remove them.

Global levels of greenhouse gases have increased dramatically since the dawn of the Industrial Revolution in the 1750s.² Only a small group of human activities are causing the concentration of the main greenhouse gases (carbon dioxide, methane, nitrous oxide and fluorinated gases) to rise:

- The majority of man-made carbon dioxide emissions is from the burning of fossil fuels such as coal and oil so that humans can power various vehicles, machinery, keep warm and create electricity. Other important sources come from land-use changes (ex: deforestation) and industry (ex: cement production).¹³
- Methane is created by humans during fossil fuel production and use, livestock and rice farming, as well as landfills.¹⁴
- Nitrous oxide emissions are mainly caused by the use of synthetic fertilizers for agriculture, fossil fuel combustion and livestock manure management.¹⁵
- Fluorinated gases are used mainly in refrigeration, cooling and manufacturing applications.¹⁶

Deforestation

Deforestation has become a massive undertaking by humans and transforming forests into farms has a significant number of impacts as far as greenhouse gas emissions are concerned. For centuries, people have burned and cut down forests to clear land for agriculture. This has a double effect on the atmosphere both emitting carbon dioxide into the atmosphere and simultaneously reducing the number of trees that can remove carbon dioxide from the air.

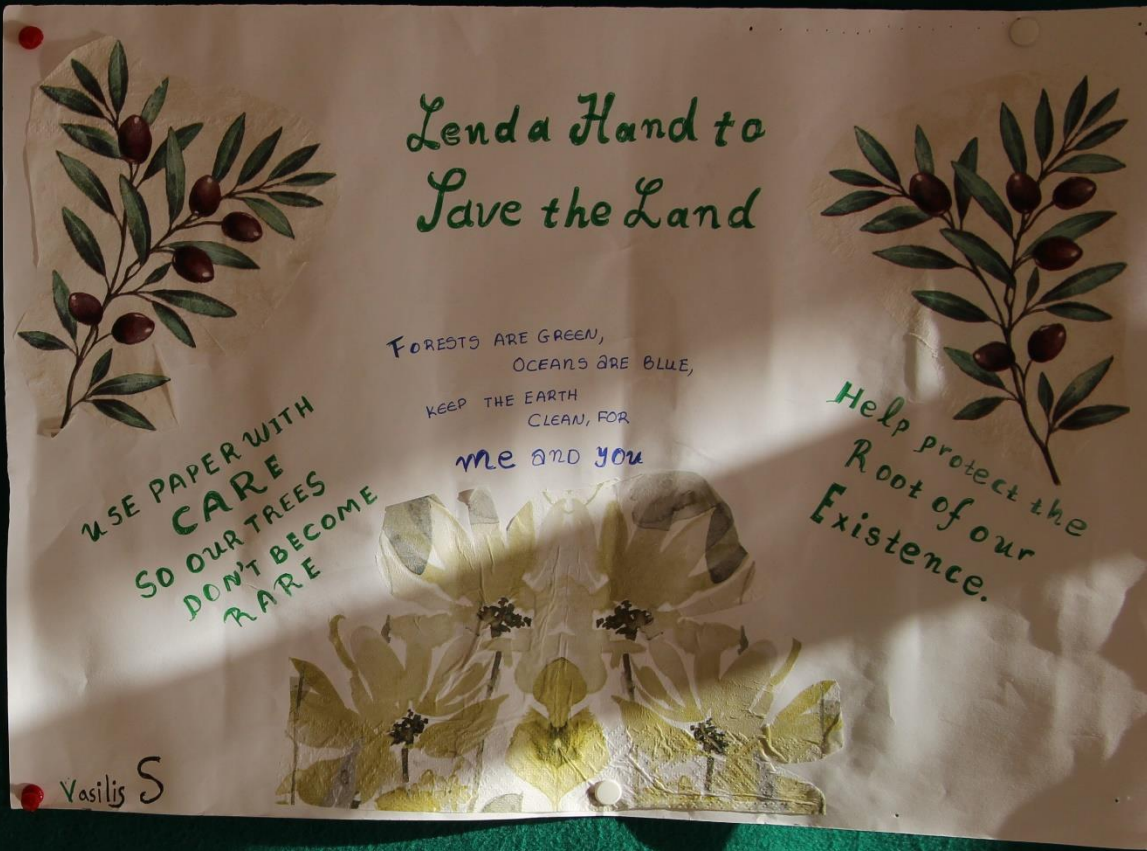
When forested land is cleared, soil disturbance and increased rates of decomposition in converted soils both create carbon dioxide emissions.¹⁷ This also increases soil erosion and nutrient leaching which can further reduce the area's ability to act as a carbon sink.

Increasing greenhouse gas levels are enhancing the greenhouse effect and causing global warming

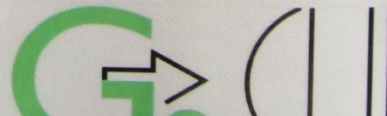


The cause of global warming is the increasing quantity of greenhouse gases in the our atmosphere produced by human activities, like the burning of fossil fuels or deforestation. These activities produce large amounts of greenhouse gas emissions which is causing global warming. Greenhouse gases trap heat in the Earth's atmosphere to keep the planet warm enough to sustain life, this process is called the greenhouse effect. It is a natural process and without these gases, the Earth would be too cold for humans, plants and other creatures to live. The natural greenhouse effect exists due to the balance of the major types of greenhouse gases. However, when abnormally high levels of these gases accumulate in the air, more heat starts getting trapped and leads to the enhancement of the greenhouse effect. Human-caused emissions have been increasing greenhouse levels which is raising worldwide temperatures and driving global warming.

Each day new greenhouse gas emissions further accelerate global warming



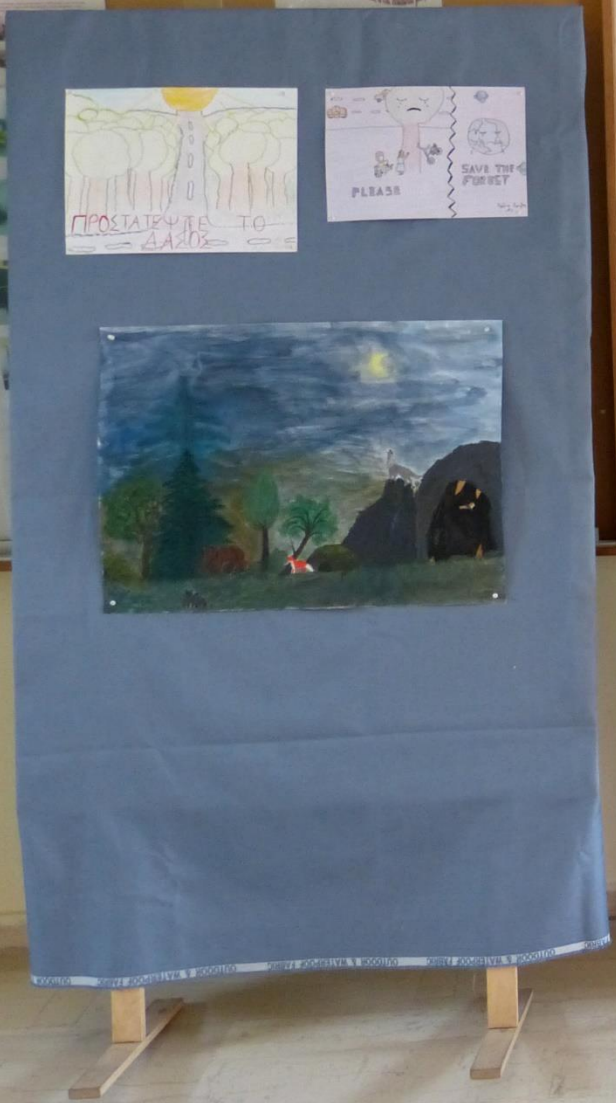
Erasmus+



asmus+

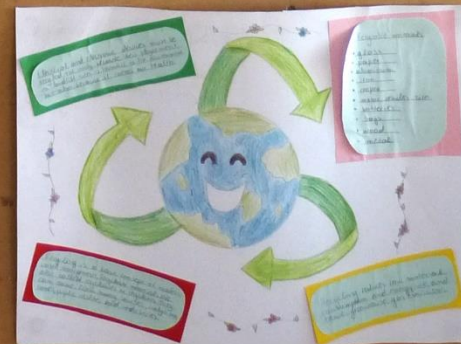
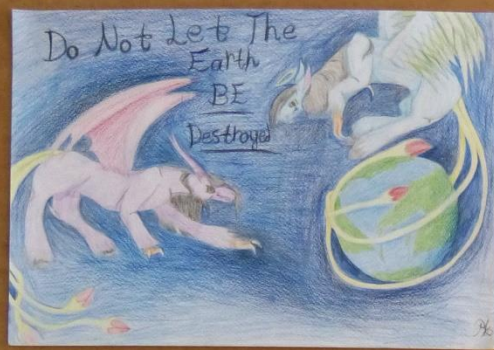
ΣΥΛ. ΓΟΝΕΩΝ & ΚΗΔΕΜΟΝΩΝ

Σο ΓΥΜΝΑΣΙΟ ΠΡΑΚΑΡΙΟΥ
Ομαδική και ατομική εργασία για το θέμα που




ΑΠΑΓΟΡΕΥΕΤΑΙ
ΤΟ ΚΑΠΝΙΣΜΑ
LE SMOKING EST
INTERDIT DANS
LES BÂTIMENTS



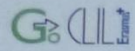
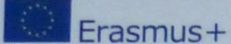












ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

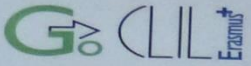
ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

- ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN
- ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN
- ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN
- ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

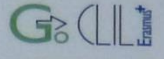
ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN



ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN



ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

You speak Greek You just don't know it

More than 6.000 Greek words that are used in English

- academy, air, airplane, anatomy, angel, architect, arena,
- astronaut, athlete, atmosphere, atom, base, bible, biology,
- box, centre, chair, chess, character, cinema, ethnic, cinema,
- climate, clinic, comedy, cosmos, cube, cycle, decade,
- democracy, devil, diagram, dialogue, diet, diplomat, disc,
- drama, dynasty, echo, ecology, economy, embassy, elastic,
- electronic, energy, enthusiasm, episode, erotic, ethics, euro,
- Europe, ferry, galaxy, genius, geography, geometry, giant,
- guitar, harmony, helicopter, hero, history, horizon, hormone,
- homotopia, hour, hyphen, idea, iso, irony, jalousie, kilogram,
- kilometer, kinetic, lion, logic, lysine, machine, magic, magnet,
- maria, mathematics, melody, metaphor, meter,
- method, microscope, microscope, museum, music, mystery,
- myth, neck, Nike, ocean, Olympic, orchestra, organism,
- organism, oxygen, panic, painter, paper, paradise, parties,
- pause, pepper, period, phase, philosophy, photography,
- physics, planet, poem, pole, police, program, psychology,
- theology, rhythm, scientist, science, school, sphere, stereo,
- strategy, studio, symbol, symmetry, sympathy, synchrony,
- system, tactic, talent, technology, telephone, telescope,
- theatre, theme, theory, therapy, thermometer, time, tragedy,
- triumph, type, utopia, union, zero...

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN



ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ "ΕΡΑΣΜΟΣ+ ΣΧΗΜΑΤΑ ΔΡΑΣΗΣ" / ERASMUS+ ACTION PLAN

