



## Intelligent Leisure

### Discovering talent

WE PROMOTE SPECIFIC SKILLS THROUGH PLAY WITH ACTIVITIES AIMED AT PROMOTING CREATIVITY.



#### MIND

We have a huge variety of activities essentially aimed at learning and stimulating cognitive abilities, strengthening creativity and positive reinforcement at all times, besides keeping an atmosphere of constant amusement.



#### BODY

Body work and conscious movement via Brain & Move to promote optimal brain activation as well as pre-sport games in order to create a fun environment and foster teamwork.



#### EMOTION

Promotion of social skills and management of emotions through games, drama, tales and fables so that children can assimilate learning experiences that contribute to their personal growth.

#### WHERE TO FIND US

In addition to our NENOOS CENTRES, we offer our Intelligent Leisure programs to: schools, holiday camps, libraries, hostels, municipalities, schools, corporations, etc.

#### WHEN IS IT CONDUCTED?

Throughout the whole year by means of workshops; during summer and holiday periods.

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**Personalized proposals:** we offer personalized and tailor-made proposals for any type of services performed. You can request information without any obligation.





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The objective of this program is to promote the talent of our students through an MBE approach.

To this effect, we develop skills such as creativity, imagination, ingenuity, attention, visuospatial ability...) that will help children discover a world full of information via three main topics: reconstructing history, discovering vocations and developing inventiveness, while at the same time we promote social skills and teamwork.

#### NENOOS QUALITY

- **Highly qualified teachers:** to ensure successful implementation, we rely on a team of qualified professionals who have been trained by NENOOS.
- **Own didactic material:** NENOOS create their own didactic material for the development of the different programs.
- **Quality control:** NENOOS programs are subject to quality controls to provide our students with the opportunity to experiment, discover and generate their own expectations, with the aim of developing their full potential.

#### GENERAL OBJECTIVES

- To improve group cohesion strategies.
- To improve the participants' social skills.
- To foster the interest in learning and the curiosity towards new and interesting things.
- To encourage creativity.
- To enhance teamwork by learning group strategies.
- To learn through experience in an active way.
- To improve fine motor skills.
- To learn knowledge related to the chosen subject.





## Intelligent Leisure

### Topic: Discovering vocations

Through this program, students will learn about different professions and will enhance their talent through active experimentation.

Day	What shall we do?
I	<b>NENOOOS mathematics</b> The origin of arithmetic. Abacus building workshop: Chinese, Russian and Japanese. Awareness of its operation.
II	<b>NENOOOS architecture</b> We learn the basics of architecture and technical drawing. Design and model building workshop.
III	<b>NENOOOS art</b> We learn about painting, sculpture, music, dance, theatre, literature and cinema. We actively experience Fine Arts.
IV	<b>NENOOOS Science (part I)</b> Introduction to Science: Physics and chemistry. Various experiments.
V	<b>NENOOOS engineering</b> We become engineers. We build prototypes and we experience with mechanics.
VI	<b>NENOOOS writing and english</b> We analyse the differences between books, magazines, newspapers, brochures... Drafting and creation of our magazine with a section in English.
VII	<b>NENOOOS Science (part II)</b> Biology and Medicine. We learn about our body and healthy lifestyles. We learn about nature.
VIII	<b>NENOOOS nautical</b> Approach to the nautical world and cartography. Workshop on recognition of ships and their parts. Sailor knots workshop.
IX	<b>NENOOOS research</b> Introduction to the inductive and deductive methods. We conduct some research with wit and logic games.
X	<b>NENOOOS tecnología</b> Nos adentramos a la tecnología básica. Taller de fotografía, hacemos nuestra propia cámara.

#### SPECIFIC ADVANTAGES:

- Implementation of logical solutions and inventiveness.
- It improves self-esteem and promotes teamwork.
- It explores mathematical and scientific concepts.
- It promotes creativity and expressiveness.



## Intelligent Leisure

### Program: developing the ingenuity

Through workshops (science, art and creativity, inventiveness, learning to think...) in a fun and effective way.

Day	What shall we do?
I	<b>NENOOOS playing with science</b> We actively learn about science. Workshop on scientific experiments.
II	<b>NENOOOS artistic and creative</b> We paint developing intelligence and creating our own toys. Geometric drawing workshop, mirror painting, symmetries.
III	<b>NENOOOS learning to think</b> We have fun by activating the mind. Board games and group dynamics for the development of logical thinking and reasoning.
IV	<b>NENOOOS playing with mathematics</b> We play calculating with the abacus and making geometric creations. Workshop on tangrams, abacus and volumes for the construction of figures.
V	<b>NENOOOS ingenuity</b> We play solving problems, hieroglyphs and riddles. Workshop on magic and games of wit.

#### SPECIFIC ADVANTAGES:

- It introduces principles of engineering and architecture.
- It explores basic notions of different professions.
- It develops an appreciation of how things work.
- It improves self-esteem and encourages teamwork.





## Intelligent Leisure

### Program: Reconstructing History

We will recreate history by becoming architects and we will know the great thinkers.

Day	What shall we do?
I	<b>NENOOs prehistory and early civilizations</b> The origin of calculation tools in prehistory. First geometric patterns. Megalithic monuments.
II	<b>NENOOs Ancient Middle East</b> Mesopotamia: Babylonian mathematics, hexadecimal system. Egypt: The Egyptian papyrus. The pyramids.
III	<b>NENOOs Mayan</b> Time measurement and the Mayan abacus. Astrology. Mayan buildings.
IV	<b>NENOOs Ancient Greece</b> Founders of mathematics. Greek architecture and dancing.
V	<b>NENOOs Japan</b> The development of calculation with abacus. Japanese palaces, martial arts
VI	<b>NENOOs India</b> Creators of the present-day numbers. We rebuild the Taj-Mahal and practice yoga.
VII	<b>NENOOs Middle East</b> Treaty on the 4 basic rules of arithmetic. Arab architecture. Oriental dance.
VIII	<b>NENOOs Western</b> Medieval mathematics, Renaissance and the scientific revolution. Romanesque and Gothic architecture. Ballroom dancing.
IX	<b>NENOOs Present Day</b> We learn about Gauss and Einstein. Modern architecture and modern dance.

#### SPECIFIC ADVANTAGES:

- It increases general knowledge through the discussion on each culture.
- It travels through different civilisations
- It develops spatial ability via the reconstruction of different models.
- It improves self-esteem and promotes teamwork.