



THESSALONIKI SCIENCE CENTER & TECHNOLOGY MUSEUM

## ACTIVITIES FOR SCHOOL GROUPS

# 2023-24

NOESIS – Thessaloniki Science Center and Technology Museum is a non-profit cultural and educational foundation that promotes the public understanding of Science and Technology, in a way that is both educational and recreational.

[www.noesis.edu.gr](http://www.noesis.edu.gr)





# PLANETARIUM

## Space Opera

The discovery of a flying disc beneath the earth allows passengers to take off from the Earth and visit an entire solar system. The journey in Space Opera is designed and harmonized entirely with Gustav Holst's The Planets, Op. 32, which is one of his most beloved and admired works.  
From 12 years old.

## Earth's climate

Earth's place in the Solar System provides the right conditions for the growth and evolution of life. But these conditions are not given and they have been altered during our planet's history. In the show, the factors that shape the ever-changing weather and climate of our planet are presented.  
From 9 years old.

## Out There

What we have found exploring the Universe so far has surpassed even our wildest expectations. A huge diversity of worlds is out there, waiting to be discovered.  
From 12 years old.

## Astronomyths

Discover the magic of the night sky, through the myths hidden in the stars.  
From 8 years old.

## From Earth to the Universe

We invite you to experience a journey of celestial discoveries, from the theories of ancient Greek astronomers to state-of-the-art telescopes. Visit the solar system and the Sun, experience the birth and death of stars and travel even further, beyond the galaxy, to the vastness of the universe.  
From 10 years old.

## Oasis in Space

The "Oasis in Space" takes us on a magical journey into our Solar System and beyond, in search of the most valuable good for life, water. Utilizing the latest results of astronomical research and exploration, which includes up-to-date data from robotic space explorers, Space Oasis offers a new perspective on a fundamental issue, the existence of life.  
From 10 years old.







## Magic globe

Join little Mia in her engaging story trying to save 4 seasons and earth's climate.  
From 5 to 11 years old.



## The blind man who could see the stars

A tale about the blind wise old man that has a lot to teach about the sky, stars, friendship and the meaning of life.  
From 5 to 7 years old.



## Dream big 3D

The movie celebrates the human ingenuity behind engineering marvels and reveals the heart that drives engineers to create better lives for us all.  
From 6 years old.

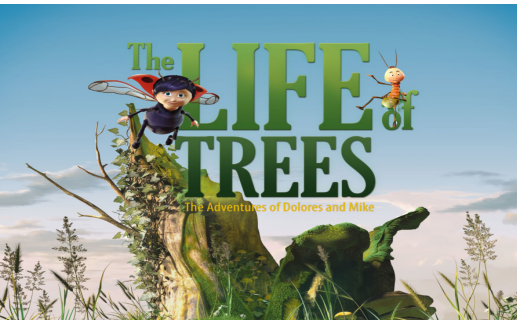


## Dinosaurs – The Giants of Patagonia 3D

Dinosaurs come to life before our eyes, on the gigantic screen of the Cosmotheater.  
From 6 years old.

# COSMOTHEATER

# SIMULATOR 3D



## NEW – The life of trees 3D

*This movie shows the importance of plants for life on earth, how trees grow, how they transport water against gravity to the top of the crown, and enabled diverse life on earth by producing oxygen. The story is presented by two quirky animated characters: a ladybug called Dolores and a firefly called Mike.*  
From 6 to 11 years old.



## The great journey 2D

The film tells the story of how an astronomer sees the world around him, How he approaches it through the historical realm of science and how this world is captured on the basis of modern scientific evidence.  
From 6 years old.



## Moon Thunder The Great Wall of China Aquaride Magic Carpet

(from 7 years old and at least 1.20m tall)  
The goal of our “edutainment” simulator venue is to offer a range of experiences that the whole family can enjoy.





# TECHNOLOGY MUSEUM



## Ancient Greek technology

A unique exhibition referring to the prehistoric period, until the Hellenistic and Byzantine period. The exhibition features more than 70 exact replicas of machines that have marked people's lives and set the cultural context as well.

## Transportation technology

This part of the museum features car models that marked the history of automobile. The exhibition consists of 5 main thematic areas, based on 5 top car models of the 20th century: mass production, city and environment, technological advances, design and society and speed.

## Techno-park

An interactive exhibition, where you can actively participate and learn while having fun. It includes 50 exhibits concerning a variety of scientific topics, like electricity, magnetism, vision, mechanics, etc.

## INFO

### Movies' duration

The movies' duration is approximately 35 minutes in the Planetarium, 50 minutes in the Cosmotheater and 10 minutes in the Simulator.

### Reservations

For group visits you should make a reservation in advance:  
Tel. 2310 483 000, extension 2  
From Monday to Friday, hours 9:00 – 13:00

The group must arrive at NOESIS 30 minutes earlier than the scheduled activity.

For the Simulator no reservations can be made and the groups are being served on a priority basis.

NOESIS is closed on **Mondays**.

For more info please visit our internet site

[www.noesis.edu.gr](http://www.noesis.edu.gr)



For any 2 choices (Simulator excluded) that cost at least 7,5€ you get  
bonus 1 show in Planetarium or 1 show in Cosmotheater

This offer is for school group visits that take place from Tuesday to Friday

TICKETS	ADULT	REDUCED
Technology Museum	5€	4€
Planetarium	7€	5€
Cosmotheater	7€	5€
Simulator	5€	4€
Combo 2 activities*	10€	7,5€
Combo 3 activities*	12€	10,5€
Combo 4 activities*	14€	12€

\*activities = entrance to Planetarium, Cosmotheater, Simulator and Technology Museum

For getting combo tickets you should decide and say it at the cashier's desk in advance

