

ΕΙΔΙΚΟ ΣΧΟΛΕΙΟ ΠΑΙΔΙΚΟΥ ΑΝΑΡΡΩΤΗΡΙΟΥ  
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## **EIDIKO SXOLEIO PAIDIKOY ANARROTIRIOY ERYTHROY STAVROY**

### **Periodic Report Middle evaluation**

25 February 2021

**Dr. Yiannis Gialelis**

University of Patras

Electrical and Computer Engineering Dept

Applied Electronics Lab, University Campus

Rio, Patras 26504, Greece

### **Periodic Report Middle Evaluation**

**Project “GEOLOGY FOR VISUAL IMPAIRED AND DISABLE”**

**1 September 2020 – 28 February 2022.**

**Goals and objectives that have been met since our school have started participating in the program Geology for visual impaired and Disabled.**

- September 2020 the teachers and the therapists of the school were informed by the Erasmus coordinator team about our school’s participation in the program G4BD.
- The School came in contact and has started a cooperation with the Cyprus Geological Department (Mr. Tsolakis provided us with all the information we

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needed for the program for accessible Geosites of Troodos Geopark for Visual Impaired people. During our meeting we agreed that we will be in contact during the program

- June 2021 we organized the trip for the preparatory meeting in Lesvos. The headmistress one physiotherapist and the music therapist travelled to Greece. We presented our school and 4 Geosites from Troodos Geopark



- We came in contact with the Troodos Geopark Museum who they provided our School with samples from Geosites to be used by the teachers and the therapists of the School. The purpose is to give a chance to our students who are not able to visit a Geosite, to experience through their senses, the objects of a Geosite. They also provided us with videos, and planned a visit with some of the students of the school
- September 2021 we had a meeting with St Barnabas School for the Blind, Nicosia they provided support and give us their knowledge and experience during the whole duration of the programme for G4ViD



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- Preparation to Participate in the kick-off event C1 in Spain October 2021. The headmistress from our school with two therapists from the school of Blind and 4 students with visual impairments have travelled to Seville in Spain



- Our students with the help of the Special Education Teachers, the Occupational Therapist, the Music Therapist, the Speech Therapist and the Physiotherapist created projects with geology elements that are made by different textures. These activities aimed to help our students to interpret sensory input, understand its relevance and respond to external stimuli.
- By participating in this program we are addressing in two different populations: The first one is our students with lower abilities. The main goals for this group of people are throughout the activities of the G4ViD project to work in their sensory integration creativity and emotional stage. The other one, is a group of people from the School of Blind who are going to use the G4ViD software and also participate in different activities and trips related to the program.



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## USING THE INTERACTIVE BOARD TO IMPROVE VISUAL PERCEPTION AND AUDITORY PROCESSING WITH A FAIRY TAIL FROM TROODOS GEOPARK



## IMPROVE FINE MOTOR SKILLS BY MAKING GEOLOGY MODELS





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## IDENTIFICATION AND MATCHING IDENTICAL GEOLOGY ELEMENTS





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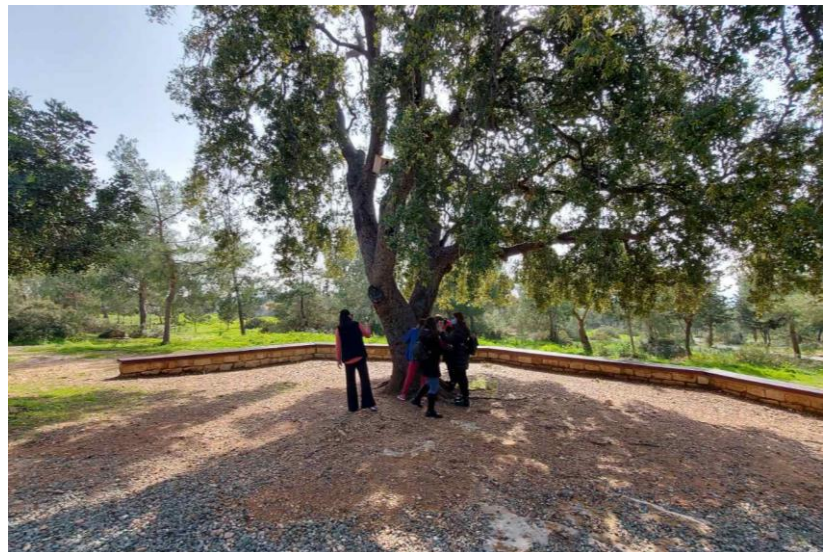
## INCREASE OUR CREATIVITY BY MAKING GEOLOGY PROJECTS





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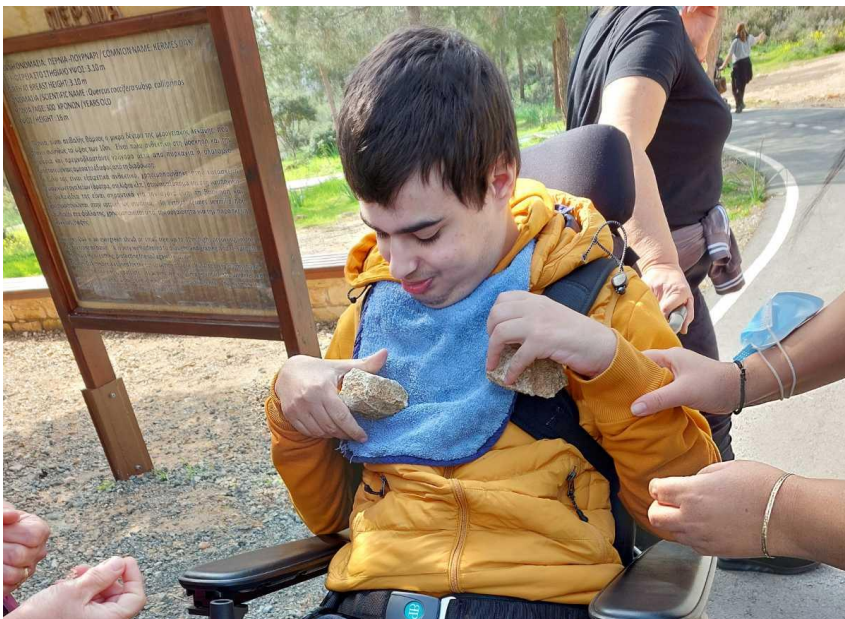
## WE VISITED THE CLOSEST FOREST PARK





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## GOT INSPIRED FROM G4ViD PROGRAM AND CREATED ACTIVITIES SO OUR STUDENTS CAN WORK ON THEIR SENSES AND SMELL





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## WE CREATED A RIVER MODEL AND MADE THE WATER FLOW USING THE STEAM APPROACH





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**WE CREATED GEOLOGY BOARDS WITH**  
**ELEMENTS WE GOTHERED FROM**  
**TROODOS GEOLOGY PARK**  
**IN ORDER TO PROVIDE TACTILE, VISUAL**  
**AND OLFACTORY STIMULATION TO**  
**IMPROVE SENSORY PROCESSING**





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**EIDIKO SXOLEIO PAIDIKOY ANARROTIRIOY ERYTHROY  
STAVROY**

**Final Report evaluation**

25 July 2023

**Dr. Yiannis Gialelis**

University of Patras

Electrical and Computer Engineering Dept

Applied Electronics Lab, University Campus

Rio, Patras 26504, Greece

**Final Report Evaluation**

**Project “GEOLOGY FOR VISUAL IMPAIRED AND DISABLE”**

**28 February 2022 - 30 August 2023**

**Goals and objectives that have been met during the above  
mentioned dates**

- On March 2022 a Special education teacher from our school and an occupational therapist have travelled to Greece PATRA and participated on a meeting for the

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middle evaluation of the **Project “GEOLOGY FOR VISUAL IMPAIRED AND DISABLE”**. They had a discussion and presentation on what each partner has done for the project by that date.



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- On May 2022 Participants with visual impairments from the School of the Blind and special education teachers and therapist from our school, have traveled to Latvia during Learning, Teaching and Training activities.  
People with visual impairments from the school of blind, had the opportunity to visit Geoparks and Special education schools and associations



### A Statement from a visually impaired person who travelled to Latvia

The whole trip was a very interesting experience. I had the opportunity to use the application in a pilotic phase and state



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my opinion about it. I believe that this application helps the blind people to understand the form of the shapes but it doesn't substitute the sensory feeling of geology objects which gives additional information. Maybe in the future they will make one.

- The C3 mobility and E3 mobility took place in Cyprus from 24th of October in Limassol. Until 27<sup>th</sup> of October. The participants in this mobility had the chance to travel to the city of Paphos which is the Mythical Birthplace of Aphrodite. At the same day we visited the Medieval Castle of Paphos, the Archeology Park and the St. Paul's Pillar. There was a guide with the group where she was explaining all the history of the ancient places. At one o'clock we had lunch at village in Paphos in a nice place with traditional Cypriot food and drinks. There was a demonstration on how to make traditional Cyprus cheese and bread. At the same day we visited the historical place of Rock of Aphrodite. The last visit was the ancient Kourion Theater. The visual impaired people were given a booklet with braille system about the theaters history. On Wednesday the 26th of October in the morning we picked up our partners from the meeting points in Limassol. And we went by bus to the Troodos Geopark Museum. On the way we had excursions in different geosites that were accessible for people with disabilities. Mr efthymios Tsolakis who is the senior officer of Cyprus Geological Survey was guiding us.

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- On the 25<sup>th</sup> of October multiplier event also took place in the Paidiko Anarrotirio Special School and all partners have presented their projects. In the School of the Blind we had the software testing on the 28<sup>th</sup> of October.

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- On the 24<sup>th</sup> of April 2023 Four participants with visual impairments from the School of the Blind and three special education teachers and therapist and three accompanied people from our school, have traveled to Italy during Learning, Teaching and Training activities. People with visual impairments from the school of the blind, had the opportunity to visit Geoparks and Special education schools and associations.

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### A Statement from a visually impaired person who travelled to Latvia

I had the opportunity to travel in Toscani in Italy with the program G4ViD. As a person with visual impairments I was able to feel with the touch important museum exhibits. I also had a better understanding of the Geology objects. I met people from different European countries and we exchanged thoughts and experiences. We enjoyed the culture and the great food of Toscani. This trip is an unforgettable experience

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because I had the chance to meet many people and sharing experiences made me feel acceptable as a person with visual impairments in society.

- On the 10<sup>th</sup> and 11<sup>th</sup> of July, final meeting took place in Patra Greece where all partners. The meeting addressed all technical and activity-related and administrative issues for the final project report. All partners have presented activities and related efforts.

#### OUTCOME OF THE PARTICIPATION OF EIDIKO SHOLEIO PAIDIKOU ANARROTIRIOU IN THE WHOLE PROGRAM

- Many teachers and therapists from our school have travelled with G4ViD in different countries and have exchanged good practices with other European colleagues.
- By participating in the program G4ViD we created projects with Geology elements made by different textures, in order to help our students interpret sensory input, understand its relevance and respond to external stimuli.
- Through the program our students also had the opportunity to come in touch with nature and increase the sense of smell, tactile, auditory and visual perception.

#### Goals and objectives of the Geology Activities

- USING THE INTERACTIVE BOARD TO IMPROVE VISUAL PERCEPTION AND AUDITORY PROCESSING WITH A FAIRY TAIL FROM TROODOS GEOPARK



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- IMPROVE FINE MOTOR SKILLS BY MAKING GEOLOGY MODELS
- IDENTIFICATION AND MATCHING IDENTICAL GEOLOGY ELEMENTS
- INCREASE OUR CREATIVITY BY MAKING GEOLOGY PROJECTS

WE VISITED THE CLOSEST FOREST PARK

- CREATED ACTIVITIES SO OUR STUDENTS CAN WORK ON THEIR SENSES
- WE CREATED GEOLOGY BOARDS WITH ELEMENTS WE GATHERED FROM TROODOS GEOLOGY PARK IN ORDER TO PROVIDE TACTILE, VISUAL AND OLFACTORY STIMULATION TO IMPROVE SENSORY PROCESSING



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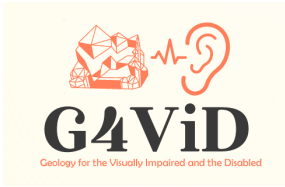
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## Natural History Museum of the Lesvos Petrified Park for the ERASMUS + program “Geology for the Impaired and the Disabled”

**NATURAL HISTORY MUSEUM OF THE LESVOS PETRIFIED FOREST**

**LESVOS GEOPARK** **unesco** Global Geopark

**G4ViD**  
Geology for the Visually Impaired and the Disabled

**Multiplier Event at the Natural History Museum of the Lesvos Petrified Forest**

**Disseminating the G4ViD project in Greece**

**G4ViD** Co-funded by the Erasmus+ Programme of the European Union

September 2023



## INTRODUCTION

The Natural History Museum of the Lesvos Petrified Forest in the framework of actions for people with visual impairment and mobility problems, participates in the ERASMUS + program "Geology for the Visually Impaired and Disabled".

It is an important program that include the design and implementation of mobile educational applications aimed at acquainting people with visual impairments and mobility problems with our geological heritage and geosites found in UNESCO Global Geoparks.

The Natural History Museum of the Lesvos Petrified Forest places a special priority on the accessibility of people with special needs to the geological monuments, the areas of the Petrified Forest and the impressive geotopes of Lesvos Global Geopark UNESCO.

In particular, the Department of Educational Programmes has developed special educational programmes for visually impaired people which were presented by the Head of the Department, Konstantina Bentana.

The Museum also undertook the coordination of the actions for the selection of suitable sites of geological monuments which will be made accessible to visually impaired people through the program in the other Geoparks located in the participating countries (Cyprus, Italy, Spain and Latvia) under the responsibility of the Director of the Museum, Professor Nikos Zouros.

The results of this important project are expected to contribute to making Lesvos a model Geopark for the accessibility of people with special skills to geological heritage sites and natural landscapes internationally.

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## **1<sup>st</sup> Meeting of the Program G4ViD at the Natural History Museum of the Lesvos Petrified Forest (19-23 July 2021)**

The 1st meeting of the program took place in Lesvos from 19 to 23 July 2021 at the premises of the Department of Geography of the University of the Aegean and at the Natural History Museum of the Lesvos Petrified Forest. At the same time, the program included visits to the protected area of the Petrified Forest of Lesvos and the open-air parks of the Petrified Forest, as well as to the impressive geosites of Lesvos UNESCO Global Geopark.

On the 21<sup>st</sup> of July 2021 Participants of the ERASMUS + program "Geology for the Visually Impaired and Disabled" visited the Natural History Museum of the Lesvos Petrified Forest. The participants of the Program came from Latvia, Spain, Italy, Greece and Cyprus, visited the protected area of the Lesvos Petrified Forest and its outdoor Parks, where they were toured by the Museum's scientists.

Later the same day, they visited the Natural History Museum of the Lesvos Petrified Forest and were toured at the exhibition halls by the Museum's director, professor N. Zouros. At the end of their visit, they had the chance to taste traditional specialties of the Lesbian gastronomy, offered by the Women Agrotourism Cooperative of Mesotopos.



Geology for the Visually Impaired and Disabled - Preparatory Meeting in Lesvos at University of the Aegean.





Guided tour at the at the exhibition halls of the Natural History Museum of Lesvos Petrified Forest by the Museum's director Professor N. Zouros



Guided tour at the at the exhibition halls of the Natural History Museum of Lesvos Petrified Forest by Dr I. Valiakos Museum's head of the Research Documentation and Project Department of the Natural History Museum



Participants tasting the traditional specialities of the Lesbian gastronomy



## **Meeting of ERASMUS+ Program in Seville, Italy (October 2021)**

Within the framework of the ERASMUS + program “Geology for the Visually Impaired and Disabled”, a special meeting of the partners was organized in Seville where the models created by the University of Patras were examined in order to make accessible geosites such as the petrified tree trunks of the Petrified Forest of Lesvos, volcanic structures and geosites of erosion, that the participants had discovered during the inaugural meeting of the program which took place in Lesvos from 19 to 23 July 2021 at the Department of Geography of the University of the Aegean and the Museum. The meeting in Seville was attended by the Director of the Museum, Professor Nikos Zouros and also the Head of the Department of Educational Programs, Ms. Konstantina Bentana.

The programme of the meeting included visits to schools in Andalusia attended by visually impaired students, to the National Centre for the Blind of Spain in Seville, where educational programmes are carried out aimed at strengthening the autonomy of the visually impaired and to the Sierra Norte de Sevilla Geopark, recognized by UNESCO as a World Geopark, where they visited the most important geological monuments which will be made accessible to the visually impaired through the application that will be developed.



During implementation of accessibility practicing for impaired people at the National Centre for the Blind of Spain in Seville



During implementation of accessibility practicing for impaired people at the National Centre for the Blind of Spain in Seville



# Local & Panhellenic Releases

## Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



## ΜΟΥΣΕΙΟ ΣΙΓΡΙ - ΓΕΩΠΑΡΚΟ

### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



## Προσβασιμότητα για άτομα με προβλήματα όρασης στα μνημεία της γεωλογικής κληρονομιάς



## Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

25 Οκτωβρίου 2021 adminvoice



WEBSITE	SOURCE	DATE
www.lesvosnews.net	<a href="https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/prosbasimotita-sta-mnimeia-geologikis-klironomias">https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/prosbasimotita-sta-mnimeia-geologikis-klironomias</a>	25.10.2021
www.lesvospen.gr	<a href="https://www.lesvospen.gr/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/">https://www.lesvospen.gr/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/</a>	25.10.2021
nealesvou.gr	<a href="https://nealesvou.gr/prosvasimotita-gia-atoma-me-provlimata-orasis-sta-mnimeia-tis-geologikis-klironomias/">https://nealesvou.gr/prosvasimotita-gia-atoma-me-provlimata-orasis-sta-mnimeia-tis-geologikis-klironomias/</a>	26.10.2021
lesvosvoice.gr	<a href="https://lesvosvoice.gr/2021/10/25/prosvasimotita-sta-mnimeia-geologikis-klironomias-apo-atoma-me-eidikes-anagkes/">https://lesvosvoice.gr/2021/10/25/prosvasimotita-sta-mnimeia-geologikis-klironomias-apo-atoma-me-eidikes-anagkes/</a>	25.10.2021

## **Meeting of ERASMUS+ Program in Patra, Greece (9-11 March 2022)**

Another European meeting for the ERASMUS + program Πρόγραμμα ERASMUS+ “Geology for the Visually Impaired and Disabled” took place in Patra, Greece from 9 to 11 of March 2022. At this meeting there were presentations from the program partners, where they presented the initiatives for the first period of the project implementation, while the educational application was demonstrated and tested in order to make geosites such as the fossilized trunks of the Lesvos Petrified Forest and Patras geosites accessible to the members of the Association for the Blind of Patras.

During the meeting the Natural History Museum of the Lesvos Petrified Forest was warmly congratulated by all partners on the results of the selection of geological monuments that will be made accessible to all partners.

Professor N. Zouros, Director of the Natural History Museum of the Lesvos Petrified Forest and President of the Global Geopark Network presented to the participants the project “UNESCO Global Geoparks”, geosites of Lesvos and the possibilities of impaired people to visit them.

Ms. Konstantina Bentana and Dr. Ilias Valiakos, Geologists of the Natural History Museum of the Lesvos Petrified Forest presented also the various actions implemented by the Museum during the first phase of the program implementation.



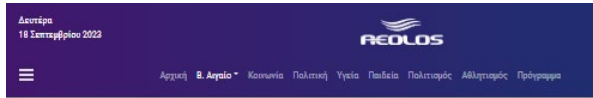


Participants during the Patras meeting



The program presentation during Patras Meeting

## Local & Panhellenic Releases

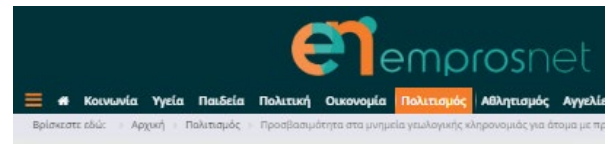


### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

Newsroom 10 Μαρτίου 2022



Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο ευρωπαϊκό πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled», με στόχο την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς.



### “ Το Μουσείο Φυσικής Ιστορίας του Απολιθωμένου Δάσους Λέσβου ανοιχτό σε όλους ”



### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

© 18/09/2022 - 14:00



ΠΟΛΙΤΙΣΜΟΣ - 10/03/2022 - 14:45 μ.μ.

### Πρόγραμμα ERASMUS+ Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



ΜΟΥΣΕΙΟ ΣΙΓΡΙ - ΓΕΩΠΑΡΚΟ

11/03/2022 - 00:22

### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης





## Η Λέσβος πρότυπο Γεωπάρκο προσβασιμότητας

© 11 ΜΑΡΤΙΟΥ 2022

ΠΟΛΙΤΙΣΜΟΣ



Για άτομα με προβλήματα όρασης & κινητικά προβλήματα

Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου, συμμετέχει και στο ευρωπαϊκό πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled», με στόχο την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς. Στο πλαίσιο του Προγράμματος οργανώθηκε ειδική συνάντηση των εταίρων στην Πάτρα, όπου παρουσιάστηκαν ο δρόμος τους για την πρώτη περίοδο υλοποίησης του προγράμματος, ενώ παράλληλα πραγματοποιήθηκε επίδειξη και δοκιμή της εκπαιδευτικής εφαρμογής, προκειμένου να γίνουν αντιληπτοί και καταστούν προσβάσιμοι γεώτοποι όπως οι απολιθωμένοι κορμοί του Απολιθωμένου Δάσους Λέσβου, καθώς και γεώτοπων στα μέλη του Συλλόγου Τυφλών Πάτρας.

## ΣΤΟΝΗΣΙ

Λέσβος Κοινωνία Οικονομία Εκτός Λέσβου Αθλητισμός Τρόπος Ζωής Πολιτισμός

ΚΟΙΝΩΝΙΑ / ΔΡΑΣΕΙΣ

### Προσβασιμότητα στα μνημεία για άτομα με προβλήματα όρασης

Στην Ευρωπαϊκή συνάντηση εργασίας στην Πάτρα 9-11 Μαρτίου, συμμετέχει το Μουσείο Φυσικής Ιστορίας Λέσβου

📄 Από το NEWSROOM Δημοσίευση 10/3/2022



Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου, μεταξύ των πολλών δράσεων, συμμετέχει και στο ευρωπαϊκό πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled», με στόχο την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς.



**WEBSITE****SOURCE****DATE**

www.stonisi.gr	<a href="https://www.stonisi.gr/post/24322/prosvasimothta-sta-mnhmeia-gia-atoma-me-provlhmata-orashs">https://www.stonisi.gr/post/24322/prosvasimothta-sta-mnhmeia-gia-atoma-me-provlhmata-orashs</a>	10.3.2022
aeolos.tv	<a href="https://aeolos.tv/12133/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/">https://aeolos.tv/12133/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/</a>	10.3.2022
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news-24.gr	<a href="https://news-24.gr/%cf%80%cf%81%ce%bf%cf%83%ce%b2%ce%b1%cf%83%ce%b9%ce%bc%cf%8c%cf%84%ce%b7%cf%84%ce%b1%cf%83%cf%84%ce%b1%ce%bc%ce%bd%ce%b7%ce%bc%ce%b5%ce%af%ce%b1%ce%b3%ce%b5%cf%89%ce%bb%ce%bf%ce%b3%ce%b9%ce%ba/">https://news-24.gr/%cf%80%cf%81%ce%bf%cf%83%ce%b2%ce%b1%cf%83%ce%b9%ce%bc%cf%8c%cf%84%ce%b7%cf%84%ce%b1%cf%83%cf%84%ce%b1%ce%bc%ce%bd%ce%b7%ce%bc%ce%b5%ce%af%ce%b1%ce%b3%ce%b5%cf%89%ce%bb%ce%bf%ce%b3%ce%b9%ce%ba/</a>	11.3.2022
www.dimokratis.gr	<a href="https://www.dimokratis.gr/index.php?article=2022-3-11_i_lesbos_protupo_geoparko_prosbasimotitas">https://www.dimokratis.gr/index.php?article=2022-3-11_i_lesbos_protupo_geoparko_prosbasimotitas</a>	11.3.2022

## **Meeting of ERASMUS+ Program in Latvia (May 2022)**

The Natural History Museum of the Lesvos Petrified Forest participated in the special European meeting for the ERASMUS + program "Geology for the Visually Impaired and Disabled" at Latvia in May 2022.

Within the program meeting a test run of the special digital application for mobile phones and tablets was carried out for Latvias blind people at the Center Liepajas Neredzigo biedriba, the Special School of the Red Cross Children's Rehabilitation Centre from Cyprus and students from the CEIP LA JARA school from Spain in other categories of geosites such as waterfalls and caves.

At first, the programme of the meeting included a visit to the Liepaja Society of the Blind, the most active centre for the visually impaired in Latvia and one of the most active in Europe. This was followed by a visit and briefing at the "Garden of Soul Relief", a unique space for activities, education and social meetings for visually impaired and disabled people, created and run on the initiative of Mr. Māris Ceirulis. In the following days the programme included a visit to geological monuments in Latvia where they visited and tested the application by visually impaired people.

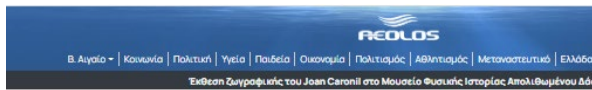
The meeting in Latvia was attended by the Head of Research, Dr. Valiakos Ilias head of the Research Documentation and Project Department of the Natural History Museum of Lesvos Petrified Forest and also the Head of the Department of Educational Programs, Ms. Konstantina Bentana



During the visit at the "Garden of Soul Relief

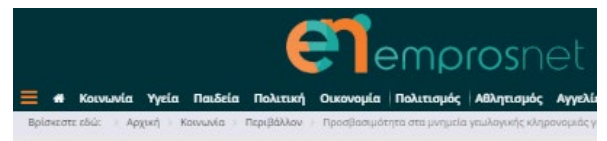


## Local & Panhellenic Releases



### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

Newsroom 27 Μαΐου 2022



### Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στη Λετονία



### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

27/05/2022 - 10:30

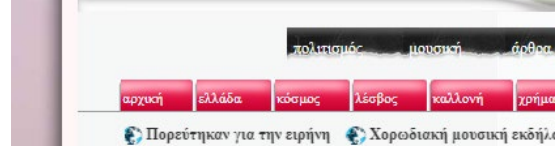


ΚΟΙΝΩΝΙΑ / ΥΓΕΙΑ

### Πρόσβαση στα μνημεία από τα άτομα με προβλήματα όρασης

Συμμετέχει στο πρόγραμμα Erasmus το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου

Από το NEWSROOM Δημοσίευση 27/5/2022



### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης





ΤΙΚΗ ΚΟΙΝΩΝΙΑ ΟΙΚΟΝΟΜΙΑ ΑΘΛΗΤΙΚΑ ΠΟΛΙΤΙΣΜΟΣ ΑΣΤΥΝΟΜΙΚΟ ΡΕΠΟΡΤΑΖ ΕΚΠΑΙΔΕΥΣΗ ΕΡΓΑ

ΜΟΥΣΕΙΟ ΣΙΓΡΙ - ΓΕΩΠΑΡΚΟ

27/05/2022 - 19:44

Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



Home Cafe - Bar Φοιτηθ Μουσική Στήλη Τρόπος Διασκέδαση Μόνιμες Στήλες Ομιλία Games Αίθριο Για Επαγγελματίες

ΕΠΙΚΑΙΡΟΤΗΤΑ 28 ΜΑΪΟΥ 2022 @THESSALONIKI

Λέσβος: Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



Λέσβος: Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



ΚΑΘΗΜΕΡΙΝΗ ΠΡΩΙΝΗ ΕΦΗΜΕΡΙΔΑ ΔΗΜΟΚΡΑΤΙΚΩΝ ΑΡΧΩΝ

Πολιτική Κοινωνία Οικονομία Πολιτισμός Αθλητισμός Εκπαίδευση Μόνιμες Στήλες Εργασία

ΕΙΔΗΣΙΣ Σάββατο 28 Μαΐου 2022

Στόχος ένα πρότυπο Γεωπάρκο

28 ΜΑΪΟΥ 2022

ΠΟΛΙΤΙΣΜΟΣ



Η προσβασιμότητα των ατόμων με ειδικές ανάγκες σε ιδιαίτερα προσεγγιστά στα μνημεία



ΕΛΛΑΔΑ ΠΕΡΙΦΕΡΕΙΑ ΠΟΛΙΤΙΚΗ ΚΟΣΜΟΣ ΟΙΚΟΝΟΜΙΑ VIDEO ΕΡΤSP

Λέσβος: Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

ΠΕΡΙΦΕΡΕΙΑΚΟΙ ΣΤΑΘΜΟΙ ΒΟΡΕΙΟ ΑΙΓΑΙΟ 28.05.2022 | 19:41 | 2 ημερών

Συντάκτης Αναστασία Σκουρδούλη



WEBSITE	SOURCE	DATE
aeolos.tv	<a href="https://aeolos.tv/17035/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-2/">https://aeolos.tv/17035/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-2/</a>	27.5.2022
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www.ertnews.gr	<a href="https://www.ertnews.gr/perifereiaki-stathmoi/voreio_aigaio/lesvos-prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/">https://www.ertnews.gr/perifereiaki-stathmoi/voreio_aigaio/lesvos-prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/</a>	28.5.2022



## **Presentation of the program at the 16<sup>th</sup> Conference of the Geological Society of Greece (17-19 October 2022)**

The Natural History Museum of the Lesvos Petrified Forest participated the 16th Conference of the Geological Society of Greece, which was held at Patras University from 17 to 19 of October 2022.

During the 3<sup>rd</sup> day of the conference, Dr. Valiakos Ilias Ilias head of the Research Documentation and Project Department of the Natural History Museum of the Lesvos Petrified Forest, presented the results of the ERASMUS+ program “Geoheritage for Visually Impaired and Disabled”, and the educational activities for the Visually Impaired in Lesvos Island UNESCO Global Geopark.



During Dr. I. Valiakos presentation for the educational activities for Impaired people



During Dr. I. Valiakos presentation for the educational activities for Impaired people

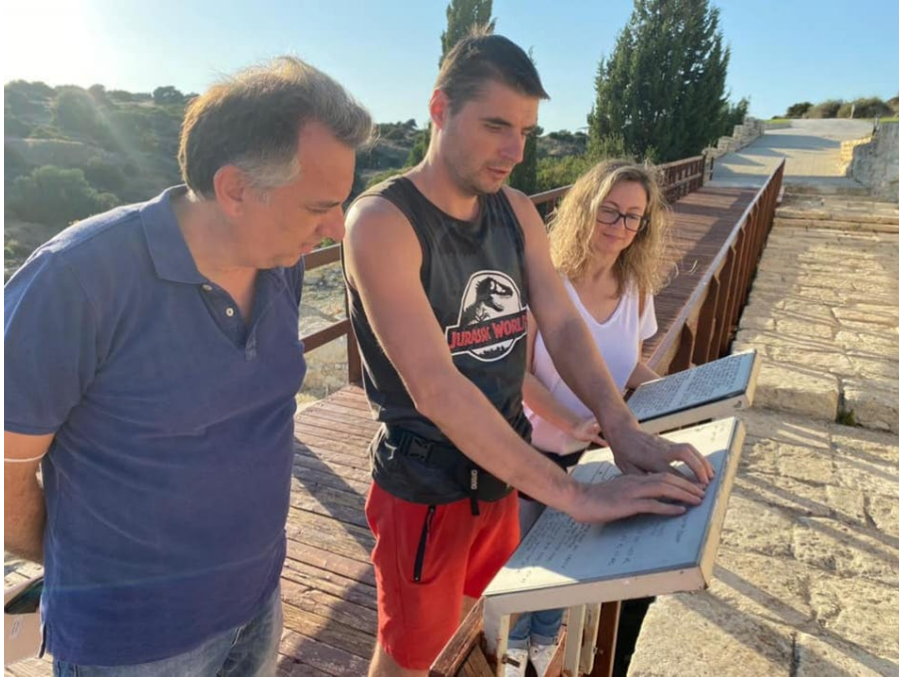
## **Meeting of ERASMUS+ Program in Cyprus (October 2022)**

In the frame of the ERASMUS + program “Geoheritage for Visually Impaired and Disabled” another special meeting was organized for the program partners in Cyprus, where the models of educational applications created by the University of Patras were examined in order to make the geosites accessible to visually impaired people. The test application was attended by students of the Cyprus Association of the Blind who, through the application, tried to perceive fossilized trunks of the Lesvos Petrified Forest.

During the meeting, an open event for the public was organized at the premises of the Special School of the Red Cross Children's Sickbay, where the head of the Department of Educational Programmes of the Natural History Museum of Lesvos Petrified Forest, Mrs. Konstantina Bentana, presented the special educational programmes for visually impaired people that the Museum implements.

Dr. Ilias Valiakos, head of the Research Documentation and Project Department and Geologist of the Museum presented the geosites and the Petrified Forest of Lesvos, he made a reference for the inclusion of Petrified Lesvos in the top 100 world’s Geological Heritage Monuments and the recognition of Lesvos Island as a UNESCO Global Geopark.





During the implementation of the meeting Program in Cyprus helping Visually Impaired People



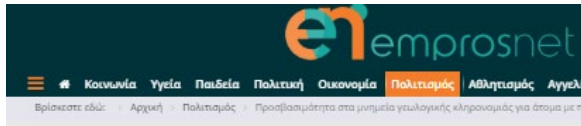
The participants of the meeting in Cyprus



During the implementation of the ERASMUS + Program in Cyprus



## Local & Panhellenic Releases



“ Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στην Κύπρο ”



Προβλεπόμενα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

ΣΤΟΝΗΣΙ

Λέσβος Κοινωνία Οικονομία Εκτός Λέσβου Αθλητισμός Τρόπος Ζωής Πολιτισμό

ΠΟΛΙΤΙΣΜΟΣ / ΜΥΤΙΑΗΝΗ

### Προβλεπόμενα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

Ευρωπαϊκή συνάντηση εργασίας στο πλαίσιο του προγράμματος ERASMUS+ στην Κύπρο

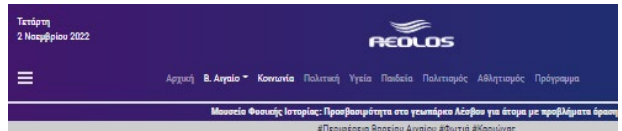
🕒 Από το NEWSROOM Δημοσίευση 1/11/2022



ΛΕΣΒΟΣ ΑΣΤΥΝΟΜΙΚΑ ΠΟΛΙΤΙΚΑ ΚΟΙΝΩΝΙΚΑ ΑΘΛΗΤΙΚΑ ΠΟΛΙΤΙΣΜΟΣ ΠΕΡΙΒΑΛΛΟΝ

### Προβλεπόμενα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

📅 1 Νοεμβρίου 2022 👤 adminvoice



### Προβλεπόμενα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

🕒 Newsroom 🕒 1 Νοεμβρίου 2022







**ΜΟΥΣΕΙΟ ΣΙΓΡΙ - ΓΕΩΠΑΡΚΟ**

01/11/2022 - 16:05

Το Μουσείο Απολιθωμένου Δάσους Λέσβου στα μνημεία με προσβασιμότητα για άτομα με προβλήματα όρασης

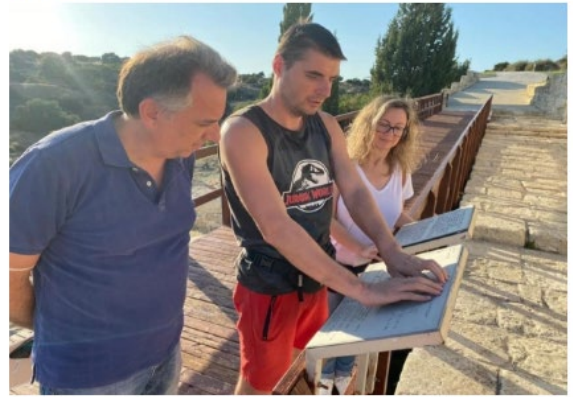


Τετάρτη 02/11/2022



ΛΕΣΒΟΣ - 02/11/2022 - 7:30 ημ

**Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης**



ΤΟ ΑΛΕ ΘΕΣΣ: ΗΜΕΣ - ΕΦΗΜΕΡΙΔΑ ΤΟ ΜΟΥΣΕΙΟ ΑΠΟΛΙΘΩΜΕΝΟΥ ΔΑΣΟΥΣ ΛΕΣΒΟΥ ΣΤΑ ΜΝΗΜΕΙΑ ΜΕ ΠΡΟΣΒΑΣΙΜΟΤΗΤΑ ΓΙΑ ΑΤΟΜΑ ΜΕ ΠΡΟΒΛΗΜΑΤΑ ΟΡΑΣΗΣ



**Το Μουσείο Απολιθωμένου Δάσους Λέσβου στα μνημεία με προσβασιμότητα για άτομα με προβλήματα όρασης**

01/11/2022 - 16:05 | ΝΗΣΟΣ: ΛΕΣΒΟΣ

ΛΕΣΒΟΣ:

Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στην Κύπρο



ΕΙΔΗΣΙΣ Τετάρτη 2 Νοεμβρίου 2022

**Ιδιαίτερη προτεραιότητα**

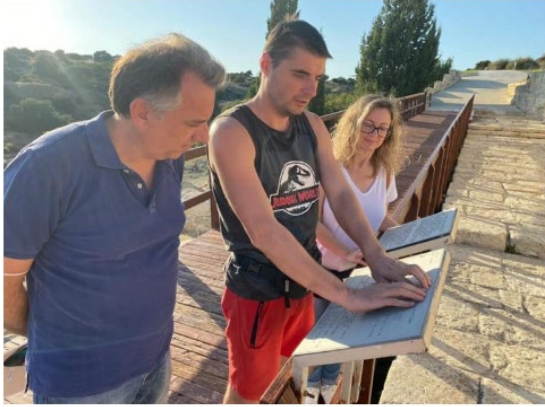
02 ΝΟΕΜΒΡΙΟΥ 2022

ΠΟΛΙΤΙΣΜΟΣ



Από το Μουσείο Φυσικής Ιστορίας Λέσβου στα μνημεία γεωλογικής κληρονομιάς

**Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης**



02/11/2022 ΕΠΙΚΑΙΡΟΤΗΤΑ

iNews > Ειδήσεις > Lesvosnews.net



**Το Μουσείο Απολιθωμένου Δάσους Λέσβου στα μνημεία με προσβασιμότητα για άτομα με προβλήματα όρασης**

16:08 1/11/2022 - Πηγή: Lesvosnews.net

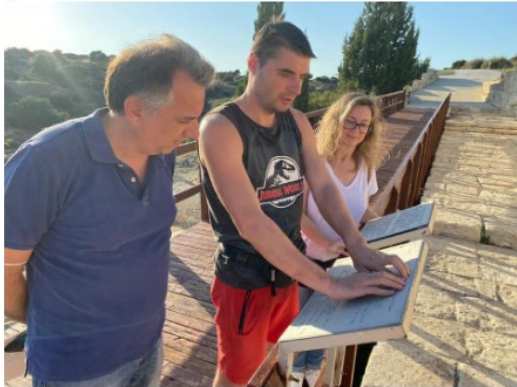
Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στην Κύπρο Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους/Λέσβου στο πλαίσιο των δράσεων για την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς και ειδικότερα στους γεώτοπους του Γεωπάρκου Λέσβου, συμμετέχει στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».

[Διαβάστε ολόκληρο το άρθρο >>](#)

**Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης**

ΠΕΡΙΦΕΡΕΙΑΚΟΙ ΣΤΑΘΜΟΙ | ΒΟΡΕΙΟ ΑΙΓΑΙΟ 02/11/2022 | 13:42 | 22 άρθρα

Συντακτική Αναστασία Σπυριδάκη



11/11/2022 15:44

**Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης**

Γράφει: tetartopress.gr

ΑΡΧΙΚΗ ► ΕΠΙΛΕΓΤΟ



**WEBSITE****SOURCE****DATE**

www.emprosnet.gr	<a href="https://www.emprosnet.gr/politismos/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-202211011309">https://www.emprosnet.gr/politismos/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-202211011309</a>	1.11.2022
lesvosvoice.gr	<a href="https://lesvosvoice.gr/2022/11/01/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-01-11/">https://lesvosvoice.gr/2022/11/01/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-01-11/</a>	1.11.2022
www.stonisi.gr	<a href="https://www.stonisi.gr/post/47262/provasimothta-sta-mnhmeia-geologikhs-klhronomias-gia-atoma-me-provlimata-orasis">https://www.stonisi.gr/post/47262/provasimothta-sta-mnhmeia-geologikhs-klhronomias-gia-atoma-me-provlimata-orasis</a>	1.11.2022
aeolos.tv	<a href="https://aeolos.tv/28101/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-3/">https://aeolos.tv/28101/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-3/</a>	1.11.2022
www.lesvosnews.net	<a href="https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/moyseio-apolithomenoy-dasoys-lesvos-sta-mnimeia-me">https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/moyseio-apolithomenoy-dasoys-lesvos-sta-mnimeia-me</a>	1.11.2022
www.lesvospen.gr	<a href="https://www.lesvospen.gr/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-4/">https://www.lesvospen.gr/provasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-4/</a>	1.11.2022
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www.inewsgr.com	<a href="https://www.inewsgr.com/440/to-mouseio-apolithomenou-dasous-lesvou-sta-mnimeia-me-prosvasimotita-gia-atoma-me-provlimata-orasis.htm">https://www.inewsgr.com/440/to-mouseio-apolithomenou-dasous-lesvou-sta-mnimeia-me-prosvasimotita-gia-atoma-me-provlimata-orasis.htm</a>	1.11.2022
www.dimokratis.gr	<a href="https://www.dimokratis.gr/index.php?article=2022-11-2_idiaiteri_proteraiotita">https://www.dimokratis.gr/index.php?article=2022-11-2_idiaiteri_proteraiotita</a>	2.11.2022
evrytanika.gr	<a href="https://evrytanika.gr/%CF%80%CF%81%CE%BF%CF%83%CE%B2%CE%B1%CF%83%CE%B9%CE%BC%CF%8C%CF%84%CE%B7%CF%84%CE%B1-%CF%83%CF%84%CE%B1-%CE%BC%CE%BD%CE%B7%CE%BC%CE%B5%CE%AF%CE%B1-%CE%B3%CE%B5%CF%89%CE%BB%CE%BF%CE%B3%CE%B9%CE%BA/">https://evrytanika.gr/%CF%80%CF%81%CE%BF%CF%83%CE%B2%CE%B1%CF%83%CE%B9%CE%BC%CF%8C%CF%84%CE%B7%CF%84%CE%B1-%CF%83%CF%84%CE%B1-%CE%BC%CE%BD%CE%B7%CE%BC%CE%B5%CE%AF%CE%B1-%CE%B3%CE%B5%CF%89%CE%BB%CE%BF%CE%B3%CE%B9%CE%BA/</a>	2.11.2022
www.ertnews.gr	<a href="https://www.ertnews.gr/perifereiaki-stathmoi/voreio_aigaio/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/">https://www.ertnews.gr/perifereiaki-stathmoi/voreio_aigaio/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/</a>	2.11.2022
tetartopress.gr	<a href="https://tetartopress.gr/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/">https://tetartopress.gr/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/</a>	2.11.2022

## **International meeting for the presentation of the Program result in Lesvos (14-15 June 2023)**

A multiplier event took place at the Natural History Museum of the Lesvos Petrified Forest for the program's results presentation and the dissemination of the ERASMUS+ program "Geology for the Visually Impaired and Disabled" in Greece



In the frame of the multiplier event there were also various guided tour at the new open-air parks, the Petrified Park at "Mpali Alonia" thesis, and also to other geosites of Lesvos Island UNESCO Global Geopark, which are included in the application created under the project.

Prof. Nikos Zouros, Director of the Natural History Museum of the Lesvos Petrified Forest presented the geosites of Lesvos and the possible visits by people with visual and mobility problems.

Afterwards, Prof. Yannis Gialelis, coordinator of the program "Geology for the Visually Impaired and Disabled" presented the goals and activities of the project as well as the operation of the application for electronic devices created by the Electronic Applications Laboratory of the Department of Electrical Engineering and Computer Technology, Faculty of Engineering, University of Patras.

Dr. Ilias Valiakos, Geologist of the Museum, in his presentation referred to the various actions implemented by the Museum to improve accessibility for people with visual and mobility problems.

Subsequently, Mrs. Konstantina Bentana, Geologist of the Museum presented the educational activities that are implemented by the Museum for visually impaired people, utilizing the Petrified Forest and the rich geological heritage of Lesvos Island.







**G4ViD**

**Geology for the Visually Impaired and the Disabled**

**Multiplier Event at the  
Natural History Museum of the  
Lesvos Petrified Forest**

**Disseminating the G4ViD project in Greece**




 Co-funded by the  
Erasmus+ Programme  
of the European Union
 



During Prof. Y. Gialelis presentation for the activities of the program at the Presentation room of the Natural History Museum of the Lesvos Petrified Forest





Participants during the presentations of the multiplier event



Participants during of the multiplier event

# Local & Panhellenic Press Releases

ΣΤΟΝΗΣΙ

Λέσβος Κοινωνία Οικονομία Εκλογές Εκτός Λέσβου Αθλητισμός Τρόπος Ζωής Πολι

ΚΟΙΝΩΝΙΑ / ΔΡΑΣΕΙΣ

## Αξιοποίηση των νέων τεχνολογιών για να καταστούν προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς

Δράσεις για άτομα με προβλήματα όρασης

📅 Από το **NEWSROOM** Δημοσίευση 22/6/2023



Με μεγάλη επιτυχία πραγματοποιήθηκε στη Λέσβο στις 14 και 15 Ιουνίου 2023 η διεθνής συνάντηση που οργάνωσε το Μουσείο Φυσικής Ιστορίας

Ταυτότητα Διαφήμιση Επισκοπικά

**en**empromsnet

Κοινωνία Υγεία Παιδεία Πολιτική Οικονομία Πολιτισμός Αθλητισμός Αγγελ

Επισκεφτείτε εμάς Αρχική Πολιτισμός Δράσεις για άτομα με προβλήματα όρασης στο Μουσείο Φυσικής Ιστορίας

“ Αξιοποίηση των νέων τεχνολογιών για να καταστούν προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς ”



Δράσεις για άτομα με προβλήματα όρασης στο Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου

© 22/06/2023 - 12:35

LESVOSNEWS

ΙΚΗ ΚΟΙΝΩΝΙΑ ΟΙΚΟΝΟΜΙΑ ΑΘΛΗΤΙΚΑ ΠΟΛΙΤΙΣΜΟΣ ΑΣΤΥΝΟΜΙΚΟ ΡΕΠΟΡΤΑΖ ΕΚΠΑΙΔΕΥΣΗ ΕΡ

ΑΓΡΟΤΙΚΑ - ΑΙΛΕΙΑ ΠΕΡΙΒΑΛΛΟΝ ΤΟΥΡΙΣΜΟΣ ΥΓΕΙΑ ΝΑΥΤΙΛΙΑΚΑ - ΜΕΤΑΦΟΡΕΣ ΜΟΥΣΕΙΟ ΣΙΓΡΙ - ΓΕΩΠΑΡΚΟ

ΜΟΥΣΕΙΟ ΣΙΓΡΙ - ΓΕΩΠΑΡΚΟ

23/06/2023 - 07:08

### Αξιοποίηση των νέων τεχνολογιών για να καταστούν προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς - Δράσεις για άτομα με προβλήματα όρασης



**Lesvosvoice.gr**

ΛΕΣΒΟΣ ΑΣΤΥΝΟΜΙΚΑ ΠΟΛΙΤΙΚΑ ΚΟΙΝΩΝΙΚΑ ΑΘΛΗΤΙΚΑ ΠΟΛΙΤΙΣΜΟΣ ΠΕΡΙΒΑΛΛΟΝ

Αξιοποίηση των νέων τεχνολογιών για να καταστούν προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς | Δράσεις για άτομα με προβλήματα όρασης

📅 22 Ιουνίου 2023 👤 adminvoice





# ERASMUS+ για άτομα με προβλήματα όρασης και κινητικά προβλήματα στο Μουσείο Φυσικής Ιστορίας Λέσβου

Newsroom 22 Ιουνίου 2023



ΕΙΔΗΣΕΙΣ Παρασκευή 23 Ιουνίου 2023

## Αξιοποίηση νέων τεχνολογιών

23 ΙΟΥΝΙΟΥ 2023

ΠΟΛΙΤΙΣΜΟΣ



Δράσεις για άτομα με προβλήματα όρασης

\* Πώς η χρήση τους θα καταστήσει προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς \* Οι συμμετέχοντες εδειξαν ιδιαίτερο ενδιαφέρον για τη μεθοδολογία που χρησιμοποιήθηκε από το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου, καθώς και τις δυνατότητες αξιοποίησης από τα γεωπάρκα και τις προστατευόμενες περιοχές σε όλο τον κόσμο.

Πραγματοποιήθηκε η διεθνής συνάντηση που οργάνωσε το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου για την παρουσίαση των δράσεων του προγράμματος ERASMUS+ -Geology for the Visually Impaired and Disabled- για άτομα με προβλήματα όρασης, καθώς και κινητικά προβλήματα.

Οι εργασίες της συνάντησης πραγματοποιήθηκαν στις εγκαταστάσεις του Μουσείου Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο Σίγρι, ενώ παράλληλα πραγματοποιήθηκε περιήγηση των συμμετεσχόντων στο Απολιθωμένο Δάσος και στις θέσεις των γεωτόπων του Γεωπάρκου Λέσβου που περιλαμβάνονται στην εφαρμογή που δημιουργήθηκε στο πλαίσιο του προγράμματος.

LesvosDays

Η ΑΛΛΗ ΟΨΗ ΤΗΣ ΛΕΣΒΟΥ

NEA ΚΟΙΝΩΝΙΚΑ ΠΟΛΙΤΙΚΑ ΑΘΛΗΤΙΚΑ ΤΟΥΡΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ ΠΟΛΙΤΙΣΜΟΣ

### Αξιοποίηση των νέων τεχνολογιών για να καταστούν προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς | Δράσεις για άτομα με προβλήματα όρασης

22 Ιουνίου 2023



Με μεγάλη επιτυχία πραγματοποιήθηκε στη Λέσβο στις 14 και 15 Ιουνίου 2023 η διεθνής συνάντηση που οργάνωσε το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου για την παρουσίαση των δράσεων του προγράμματος ERASMUS+ -Geology for the Visually Impaired and Disabled- για άτομα με προβλήματα όρασης και κινητικά προβλήματα.

Οι εργασίες της συνάντησης πραγματοποιήθηκαν στις εγκαταστάσεις του Μουσείου Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο Σίγρι ενώ παράλληλα πραγματοποιήθηκε περιήγηση των συμμετεσχόντων στο Απολιθωμένο Δάσος και στις θέσεις των γεωτόπων του Γεωπάρκου Λέσβου που περιλαμβάνονται στην εφαρμογή που δημιουργήθηκε στο πλαίσιο του προγράμματος.

Ιούνιος 2023

Δ	Τ	Τ	Π	Π	Σ	Κ
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

- Με

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ΠΟΛΙΤΙΣΜΟΣ - 22/06/2023 - 12:30 μμ

### Αξιοποίηση των νέων τεχνολογιών για να καταστούν προσβάσιμα τα μνημεία γεωλογικής κληρονομιάς

NATURAL HISTORY MUSEUM OF LESBOS

LESVOS GEOPARK

unesco

G4ViD

Geology for the Visually Impaired and the Disabled

Multiplier Event at the Natural History Museum of the Lesvos Petrified Forest

Disseminating the G4ViD project in Greece





WEBSITE	SOURCE	DATE
www.stonisi.gr	<a href="https://www.stonisi.gr/post/59422/aksiopoihsh-twn-newn-technologiwn-gia-na-katastoyn-prosvasima-ta-mnhmeia-gewlogikhs-klhronomias">https://www.stonisi.gr/post/59422/aksiopoihsh-twn-newn-technologiwn-gia-na-katastoyn-prosvasima-ta-mnhmeia-gewlogikhs-klhronomias</a>	22.6.2023
lesvosvoice.gr	<a href="https://lesvosvoice.gr/2023/06/22/aksiopoiisi-neon-technologion-apo-to-mouseio-fusikis-istorias/">https://lesvosvoice.gr/2023/06/22/aksiopoiisi-neon-technologion-apo-to-mouseio-fusikis-istorias/</a>	22.6.2023
www.lesvosnews.net	<a href="https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/aksiopoiisi-ton-neon-tehnologion-gia-na-katastoyn">https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/aksiopoiisi-ton-neon-tehnologion-gia-na-katastoyn</a>	22.6.2023
www.emprosnet.gr	<a href="https://www.emprosnet.gr/politismos/draseis-gia-atoma-me-provlimata-orasis-sto-mouseio-fysikis-istorias-apolithomenou-dasous-lesvou">https://www.emprosnet.gr/politismos/draseis-gia-atoma-me-provlimata-orasis-sto-mouseio-fysikis-istorias-apolithomenou-dasous-lesvou</a>	22.6.2023
aeolos.tv	<a href="https://aeolos.tv/45604/erasmus-gia-atoma-me-provlimata-orasis-kai-kinitika-provlimata-sto-mouseio-fysikis-istorias-lesvou/">https://aeolos.tv/45604/erasmus-gia-atoma-me-provlimata-orasis-kai-kinitika-provlimata-sto-mouseio-fysikis-istorias-lesvou/</a>	22.6.2023
lesvosdays.gr	<a href="https://lesvosdays.gr/2023/06/22/aksiopoiisi-neon-technologion-apo-to-mouseio-fusikis-istorias/">https://lesvosdays.gr/2023/06/22/aksiopoiisi-neon-technologion-apo-to-mouseio-fusikis-istorias/</a>	22.6.2023
www.lesvospen.gr	<a href="https://www.lesvospen.gr/aksiopoiisi-ton-neon-technologion-gia-na-katastoun-prosvasima-ta-mnimeia-geologikis-klironomias/">https://www.lesvospen.gr/aksiopoiisi-ton-neon-technologion-gia-na-katastoun-prosvasima-ta-mnimeia-geologikis-klironomias/</a>	22.6.2023
www.inewsggr.com	<a href="https://www.inewsggr.com/440/aksiopoiisi-ton-neon-technologion-gia-na-katastoun-prosvasima-ta-mnimeia-geologikis-klironomias----draseis-gia-atoma-me-provlimata-orasis.htm">https://www.inewsggr.com/440/aksiopoiisi-ton-neon-technologion-gia-na-katastoun-prosvasima-ta-mnimeia-geologikis-klironomias----draseis-gia-atoma-me-provlimata-orasis.htm</a>	22.6.2023
www.dimokratis.gr	<a href="https://www.dimokratis.gr/index.php?article=2023-6-">https://www.dimokratis.gr/index.php?article=2023-6-</a>	23.6.2023

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## **Natural History Museum of the Lesvos Petrified Forest's presentation about initiatives on geoheritage accessibility for impaired people at the 10<sup>th</sup> International Conference on UNESCO Global Geoparks, Morocco (8 September 2023)**

At the 10<sup>th</sup> International Conference on UNESCO Global Geopark 2023, that was held in Marrakesh, Morocco from 7-11 September 2023 and was organized by the Global Geoparks Network, the Beni Mellal Region, and the M' Goun UNESCO Global Geopark.

Dr. Valiakos Ilias head of the Research Documentation and Project Department of the Natural History Museum of the Lesvos Petrified Forest, during the second day of the conference presented the activities about the accessibility of Impaired People at geological heritage sites. The title of the presentation was "Lesvos Island UNESCO Global Geopark (Greece) as an inclusive territory. Initiatives on geoheritage accessibility for impaired people".

After the presentation followed a meaningful and interesting discussion among Dr. Valiakos Ilias and the other participants of the conference, as it showed the great in widening the accessibility of the geosites for all, as geoparks can make an important contribution to overcoming barriers to accessibility of geological heritage sites.

The presentation along with the rest of the Lesvos Geopark's members presentations and the rest details about the Conference Opening Ceremony, were published in local and national informative sites.



Dr. Valiakos Ilias during his presentation about the initiatives on geoheritage accessibility for impaired people at the 10<sup>th</sup> International Conference on UNESCO Global Geoparks 2023.





# Local & Panhellenic Press Releases

LESVOSNEWS

14/09/2023 - 13:46

**ΜΟΥΣΕΙΟ ΣΤΡΥ - ΓΕΩΠΑΡΚΟ**

**Η Λέσβος στο 10ο Συνέδριο για τα Παγκόσμια Γεωπάρκα UNESCO - Οι σύνεδροι βίωσαν τον καταστροφικό σεισμό μεγέθους 7 Ρίχτερ**



ΣΤΟΝΗΣΙ

Λέσβος Κοινωνία Οικονομία Εκλογές Εκτός Λέσβου Αθλητισμός Τρόπος Ζωής Πι

ΚΟΙΝΩΝΙΑ / ΔΡΑΣΕΙΣ

**Η Λέσβος στο 10ο Συνέδριο για τα Παγκόσμια Γεωπάρκα UNESCO**

Πραγματοποιήθηκε στο Μαρόκο 7-11 Σεπτεμβρίου

📅 Από το NEWSROOM Δημοσίευση 14/9/2023



Ολοκληρώθηκε το 10ο Διεθνές Συνέδριο Γεωπάρκων το πραγματοποιήθηκε από 7 έως 11 Σεπτεμβρίου 2023 στο Μαράκας, στο Μαρόκο και οργανώθηκε από το Παγκόσμιο Δίκτυο Γεωπάρκων την Περιφέρεια Beni Mellal και το Παγκόσμιο Γεωπάρκο UNESCO M' Goun.

enempresnet

Κοινωνία Υγεία Παιδεία Πολιτική Οικονομία Πολιτισμός Αθλητισμός Αγγελίες

Βρείτε μας εδώ: Αρχική Κοινωνία Περιβάλλον

**“ Το Μουσείο Φυσικής Ιστορίας του Απολιθωμένου Δάσους πρωταγωνιστεί ”**



**Η Λέσβος στο 10ο Συνέδριο για τα Παγκόσμια Γεωπάρκα UNESCO**

14/09/2023 - 13:57

Ολοκληρώθηκε το 10ο Διεθνές Συνέδριο Γεωπάρκων το πραγματοποιήθηκε από 7 έως 11 Σεπτεμβρίου 2023 στο Μαράκας, στο Μαρόκο και οργανώθηκε από το Παγκόσμιο Δίκτυο Γεωπάρκων την Περιφέρεια Beni Mellal και το Παγκόσμιο Γεωπάρκο UNESCO M' Goun.

enempresnet.gr

24 NEWS news-24.gr

HOME ΧΙΟΣ ΣΑΜΟΣ ΑΕΓΕΟΣ ΚΟΣ ΚΑΛΥΜΝΟΣ ΙΚΑΡΙΑ ΑΜΗΝΟΣ ΡΟΔΟΣ TITLE VIEW

YOU ARE HERE: HOME > ΕΠΙΣΤΡΟΦΗ > ΕΞΕΛΕΞΕΤΕ ΤΟ 10ο ΣΥΝΕΔΡΙΟ ΓΙΑ ΤΑ ΠΑΓΚΟΣΜΙΑ ΓΕΩΠΑΡΚΑ UNESCO - ΟΙ ΣΥΝΕΔΡΟΙ ΒΙΩΣΑΝ ΤΟΝ ΚΑΤΑΣΤΡΟΦΙΚΟ ΣΕΙΣΜΟ ΜΕΓΕΘΟΥΣ 7 ΡΙΧΤΕΡ



**Η Λέσβος στο 10ο Συνέδριο για τα Παγκόσμια Γεωπάρκα UNESCO – Οι σύνεδροι βίωσαν τον καταστροφικό σεισμό μεγέθους 7 Ρίχτερ**

14/09/2023 - 11:41 | ΝΗΣΟΣ: ΑΕΓΕΟΣ

ΛΕΣΒΟΣ: Ολοκληρώθηκε το 10ο Διεθνές Συνέδριο Γεωπάρκων το πραγματοποιήθηκε από 7 έως 11 Σεπτεμβρίου 2023 στο Μαράκας, στο Μαρόκο και οργανώθηκε από το Παγκόσμιο Δίκτυο Γεωπάρκων την Περιφέρεια Beni Mellal και το Παγκόσμιο Γεωπάρκο UNESCO M' Goun. Την νύκτα της 8ης Σεπτεμβρίου, οι σύνεδροι βίωσαν τον καταστροφικό σεισμό μεγέθους 7 Ρίχτερ με επίκεντρο την επαρχία Αλ Χαοζά νοτιοδυτικά της πόλης Μαράκας, έναν από τους ισχυρότερους σεισμούς που έχει πλήξει μέχρι σήμερα την χώρα και προκάλεσε εκατόμβη θυμάτων και εκτεταμένες καταστροφές. Πρώτο μέλημα των διαργανωτών μετά την εκδήλωση του σεισμού, ήταν η ασφάλεια των 1500 συνέδρων από 60 χώρες, οι οποίοι συμμετείχαν στο συνέδριο.



14 Σεπτεμβρίου, 2023 • No Comments

## Η Λέσβος στο 10ο Συνέδριο για τα Παγκόσμια Γεωπάρκα UNESCO – emprosnet.gr

Παρασκευή, 15 Σεπτεμβρίου 8:30:29 πμ ΓΔ: 1233.81 0.7% **iNewsgr.com**

Αρχική Infinity Ειδήσεις Αθλητικά Οικονομία Ψυχολογία LifeStyle Συνταγές Τεχνολογία Αυτοκίνητα

**HOT:** κορονοϊός απεργίες αυριο εοπτιυ απεργίες απεργίες σημερα απεργια μμι φωπα τιρα κρουσματ

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iNews > Ειδήσεις > Lesvosnews.net



### Η Λέσβος στο 10ο Συνέδριο για τα Παγκόσμια Γεωπάρκα UNESCO - Οι σύνεδροι βίωσαν τον καταστροφικό σεισμό μεγέθους 7 Ρίχτερ

12:44 14/9/2023 - Πηγή: Lesvosnews.net

#### Δείτε Επίσης

• Ο Νίκος Χατζηνικολάου έδωσε παράταση... ζωής στον Κικίλια

Μαρόκο, 7-11 Σεπτεμβρίου

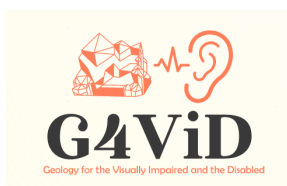
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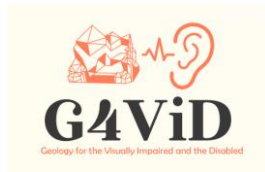
www.lesvosnews.net	<a href="https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/i-lesbos-sto-10o-synedrio-gia-ta-pagkosmia-geoparka">https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/i-lesbos-sto-10o-synedrio-gia-ta-pagkosmia-geoparka</a>	14.9.2023
www.stonisi.gr	<a href="https://www.stonisi.gr/post/62740/h-lesvos-sto-10o-synedrio-gia-ta-pagkosmia-gewparka-unesco">https://www.stonisi.gr/post/62740/h-lesvos-sto-10o-synedrio-gia-ta-pagkosmia-gewparka-unesco</a>	14.9.2023
www.emprosnet.gr	<a href="https://www.emprosnet.gr/koinonia-alias/perivallon/i-lesvos-sto-10o-synedrio-gia-ta-pagkosmia-geoparka-unesco">https://www.emprosnet.gr/koinonia-alias/perivallon/i-lesvos-sto-10o-synedrio-gia-ta-pagkosmia-geoparka-unesco</a>	14.9.2023
inewsgr.com	<a href="https://www.inewsgr.com/440/i-lesvos-sto-10o-synedrio-gia-ta-pagkosmia-geoparka-UNESCO---oi-synedroi-viosanton-katastrofiko-seismo--megethous-7-richter.htm">https://www.inewsgr.com/440/i-lesvos-sto-10o-synedrio-gia-ta-pagkosmia-geoparka-UNESCO---oi-synedroi-viosanton-katastrofiko-seismo--megethous-7-richter.htm</a>	14.9.2023
forkeatea.com	<a href="https://forkeatea.com/local/dimos-lavreotikis/%CE%B7-%CE%BB%CE%AD%CF%83%CE%B2%CE%BF%CF%82-%CF%83%CF%84%CE%BF-10%CE%BF-%CF%83%CF%85%CE%BD%CE%AD%CE%B4%CF%81%CE%B9%CE%BF-%CE%B3%CE%B9%CE%B1-%CF%84%CE%B1-%CF%80%CE%B1%CE%B3%CE%BA%CF%8C%CF%83%CE%BC/">https://forkeatea.com/local/dimos-lavreotikis/%CE%B7-%CE%BB%CE%AD%CF%83%CE%B2%CE%BF%CF%82-%CF%83%CF%84%CE%BF-10%CE%BF-%CF%83%CF%85%CE%BD%CE%AD%CE%B4%CF%81%CE%B9%CE%BF-%CE%B3%CE%B9%CE%B1-%CF%84%CE%B1-%CF%80%CE%B1%CE%B3%CE%BA%CF%8C%CF%83%CE%BC/</a>	14.9.2023





ΜΟΥΣΕΙΟ  
ΦΥΣΙΚΗΣ  
ΙΣΤΟΡΙΑΣ  
ΑΠΟΛΙΘΩΜΕΝΟΥ  
ΔΑΣΟΥΣ ΛΕΣΒΟΥ





NATURAL  
HISTORY  
MUSEUM  
OF THE LESVOS  
PETRIFIED FOREST

# **GEOLOGY FOR THE VISUALLY IMPAIRED AND THE DISABLED**

**Project No: 2020-1-EL01-KA201-079157**

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**ACTIVITY REPORT BY THE  
NATURAL HISTORY MUSEUM OF THE LESVOS PETRIFIED FOREST**

**1 September 2020 – 28 February 2022**

## ACTIVITY REPORT BY THE NATURAL HISTORY MUSEUM OF THE LESVOS PETRIFIED FOREST

During the first period of the project the Natural History Museum of the Lesvos Petrified Forest implemented the following activities:

a/a	Date	Activity
1	September 2020 – March 2021	Working on setting of the criteria for selection of geoparks - Data processing of the mapping information from each geopark including sites of geological importance, pathways etc.
2	April – May 2021	Working on setting of the criteria for selection of geosites -Data processing of the mapping information from each geopark including sites of geological importance, pathways etc.
3	May 2021	Working on preparation of the “GEOSITE INVENTORY SHEET” - Data processing of the mapping information.
4	June 2021	Gathering mapping information from Lesvos Island UNESCO Global Geopark (Greece) - Selection of 20 geosites - Data processing and analyzing of the mapping information.
5	June 2021	Preparation of the Preparatory Meeting in Lesvos island, Greece. Organisation of accommodation, transportation, meals, field trip to the Lesvos Island UNESCO Global Geopark geosites and the Natural History Museum of the Lesvos Petrified Forest etc.
6	16 June 2021	Presentation of the project to the UNESCO Global Geoparks and aspiring Geoparks around the globe during the Digital International Course on UNESCO Global Geopark. 250 participants from 56 countries

7	July 2021	Working on preparation of the “GEOSITE INVENTORY SHEET” of 20 geosites of Lesvos Island UNESCO Global Geopark (Greece) - Data processing and analyzing of the mapping information.
8	July 2021	Organisation of the Preparatory Meeting in Lesvos, Greece. Organisation of accommodation, transportation, meals, field trip in Lesvos Island UNESCO Global Geopark sites and the Natural History Museum of the Lesvos Petrified Forest etc.
9	16 July 2021	Presentation of the project to the new Executive Board members of the Natural History Museum of the Lesvos Petrified Forest.
10	19-23 July 2021	Implementation of the Preparatory Meeting in Lesvos island, Greece. The meeting was held in the University of the Aegean. There was a field trip in Lesvos Island UNESCO Global Geopark and the Natural History Museum of the Lesvos Petrified Forest and familiarization with the geosites.
11	August 2021	Gathering mapping information from Sierra Norte de Seville UNESCO Global Geopark (Spain) - Selection of 20 geosites - Data processing and analyzing of the mapping information.
12	September 2021	Gathering mapping information from Troodos UNESCO Global Geopark (Cyprus) - Selection of 20 geosites - Data processing and analyzing of the mapping information.
13	September – October 2021	Organization of the trip to C1 event in Sevilla, Spain. Purchase of the tickets, accommodation, etc.
14	October 2021	Working on preparation of the “GEOSITE INVENTORY SHEET” of 20 geosites of Troodos UNESCO Global Geopark (Cyprus) - Data processing and analyzing of the mapping information.



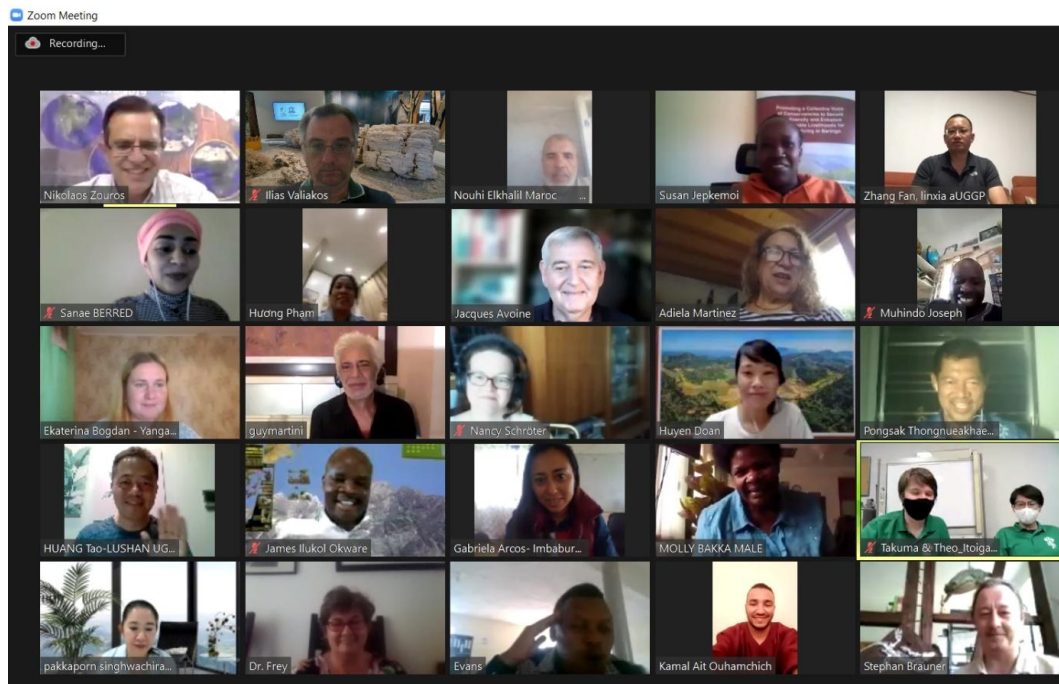
15	18 – 22 October 2021	Participation in the C1 event in Sevilla, Spain. Three persons from the Natural History Museum of the Lesvos Petrified Forest participated.
16	November – December 2021	Working on preparation of the “GEOSITE INVENTORY SHEET” of 20 geosites of Sierra Norte de Seville UNESCO Global Geopark (Spain) - Data processing and analyzing of the mapping information. Translating necessary information in English.
17	January – February 2022	Compiling the report of the Intellectual Output 1 containing information and photo for each geosite – Data processing and analyzing of the mapping information.
18	11 January 2022	Presentation of the project to the new Global Geoparks Network Executive Board members.
19	21 January 2022	Presentation of the project during the event “Planning the next steps ...” for the report of activities of the Natural History Museum of the Lesvos Petrified Forest. Due to COVID-19 pandemic restrictions the event was digital and participated more than 200 participants from Lesvos and Greece.
20	February 2022	Preparation of the Activity Report 1 of the Natural History Museum of the Lesvos Petrified Forest.
21	February 2022	Organization of the trip for the Middle Evaluation Meeting in Patra, Greece. Purchase of the tickets, accommodation, etc.
22	23 February 2022	Presentation of the project to teachers from Greece and Cyprus during the webinar “UNESCO Global Geoparks Greece - Cyprus: Educational territories for sustainability”. The webinar organized by the UNESCO Global Geoparks in Greece and Cyprus and participated more than 150 teachers from Greece and Cyprus.

## Working on setting of the criteria for selection of geosites



## Digital Course on UNESCO Global Geoparks 2021 Presentation of the project to the UNESCO Global Geoparks and aspiring Geoparks around the globe

16 June 2021



## Organization of the Preparatory Meeting in Lesvos, Greece 19 – 23 July 2021















## Participation in C1 Event Trip to Seville, Spain 18 – 22 October 2021







## Preparation of the “GEOSITE INVENTORY SHEET” of 20 geosites of Troodos UNESCO Global Geopark (Cyprus)

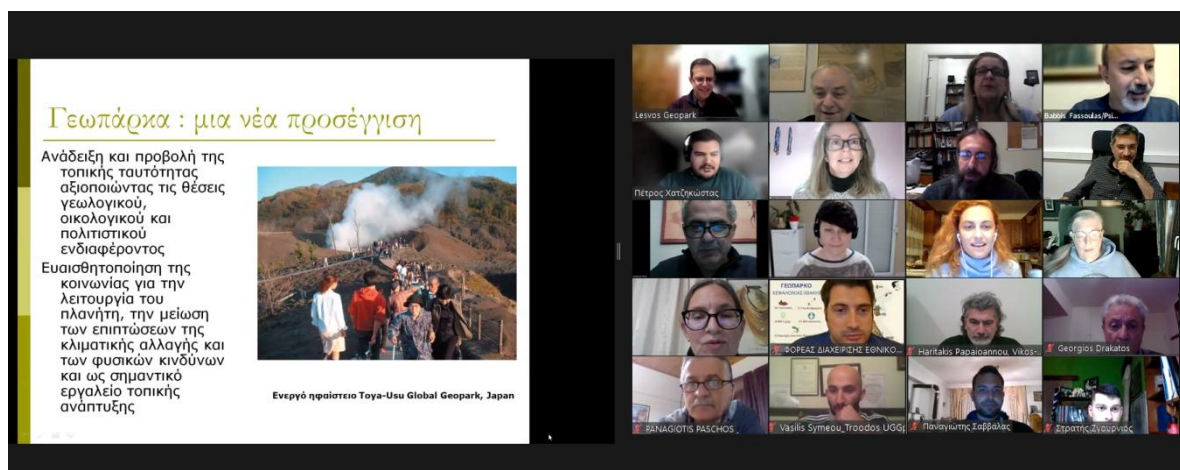
Data processing and analyzing of the mapping information.

October 2021



## Presentation of the project to teachers

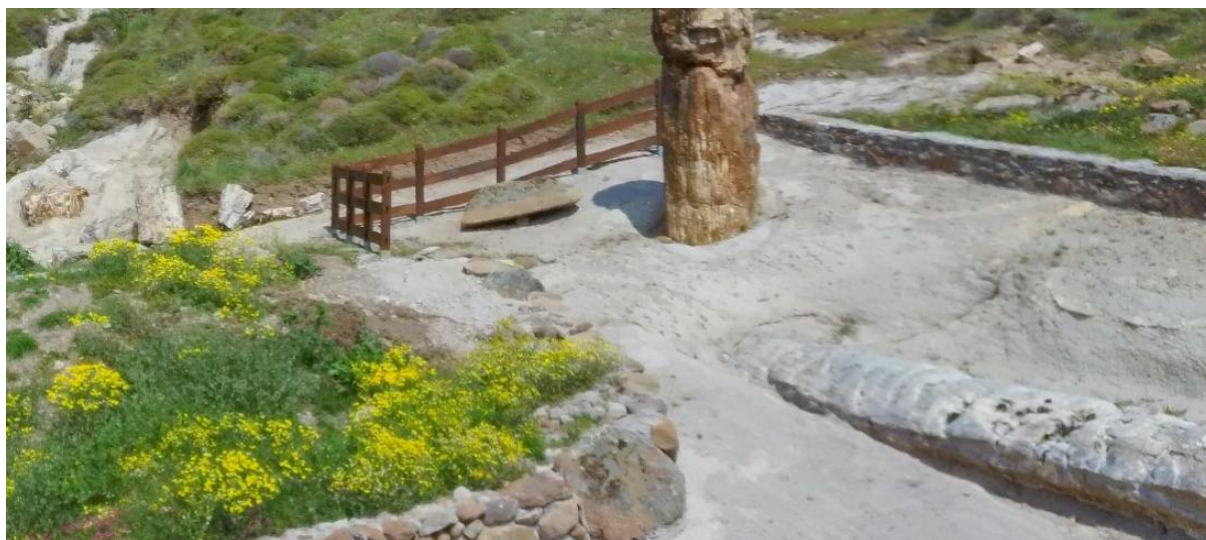
23 February 2022





**Dissemination of information about the project G4ViD****PRESS RELEASE****Δράσεις για άτομα με προβλήματα όρασης & κινητικά προβλήματα στο Γεωπάρκο Λέσβου - Πρόγραμμα ERASMUS+**

19 Ιουλίου 2021



Ευρωπαϊκή συνάντηση εργασίας στη Λέσβο  
19-23 Ιουλίου 2021

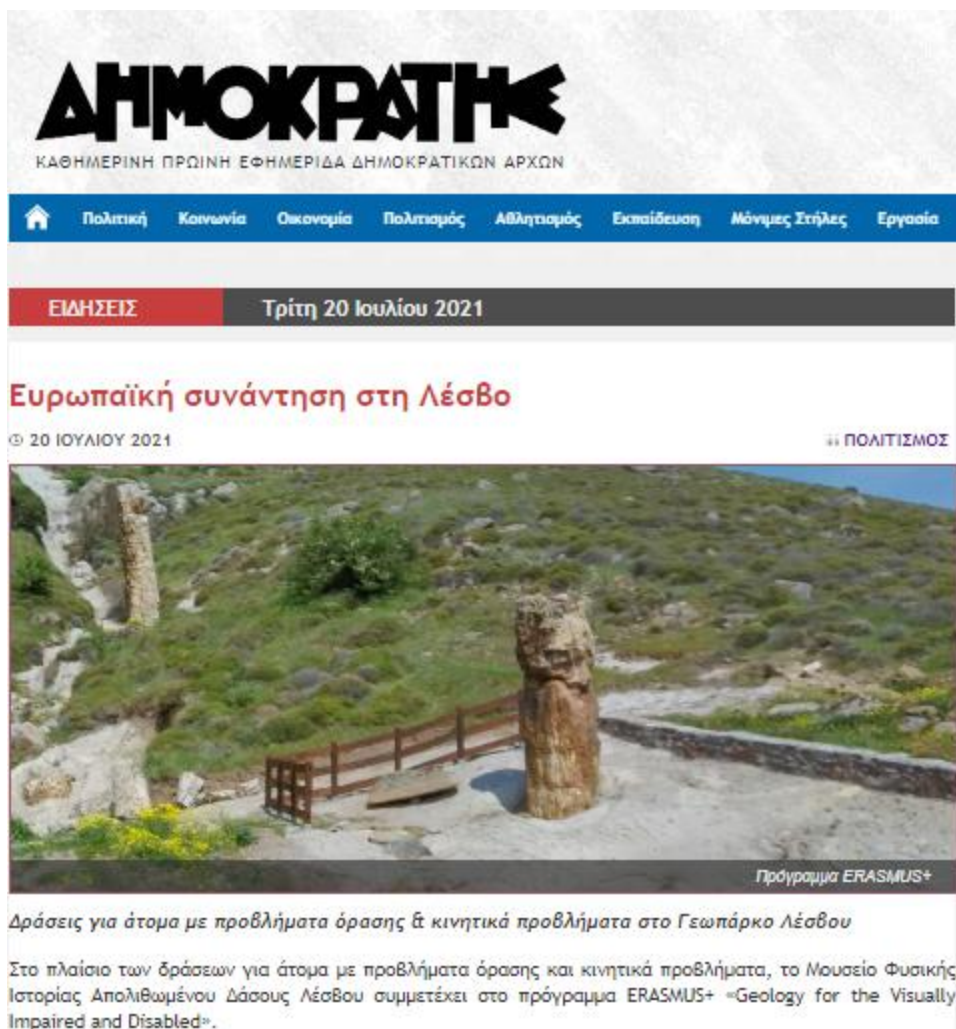
Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο πλαίσιο των δράσεων για άτομα με προβλήματα όρασης και κινητικά προβλήματα συμμετέχει στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».

Πρόκειται για ένα σημαντικό πρόγραμμα που θα περιλαμβάνει τη δημιουργία εκπαιδευτικών εφαρμογών για κινητά με στόχο τη γνωριμία των ατόμων με προβλήματα όρασης και κινητικά προβλήματα με τη γεωλογική μας κληρονομιά και τους γεώτοπους που συναντώνται σε περιοχές Παγκόσμιων Γεωπάρκων UNESCO.

Η εναρκτήρια συνάντηση του προγράμματος θα πραγματοποιηθεί στη Λέσβο από 19 έως 23 Ιουλίου 2021 στις εγκαταστάσεις του Τμήματος Γεωγραφίας του Πανεπιστημίου Αιγαίου και στο Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους

Λέσβου. Παράλληλα, το πρόγραμμα περιλαμβάνει επισκέψεις στην προστατευόμενη περιοχή του Απολιθωμένου Δάσους Λέσβου και τα υπαίθρια πάρκα του Απολιθωμένου Δάσους καθώς και στους εντυπωσιακούς γεώτοπους της Λέσβου Παγκόσμιο Γεωπάρκο UNESCO. Παράλληλα, οι συμμετέχοντες θα επισκεφτούν το Κάστρο Μυτιλήνης, θα γνωρίσουν την ιστορία και τα αξιοθέατα της πόλης της Μυτιλήνης καθώς και τη μοναδική γαστρονομία της Λέσβου.

Στο Πρόγραμμα εκτός από το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου συμμετέχουν ως επικεφαλής το Πανεπιστήμιο Πατρών και ως εταίροι το Κέντρο Liepajas Neredzigo biedriba από τη Λετονία, το Ειδικό Σχολείο Παιδικού Αναρρωτηρίου Ερυθρού Σταυρού από την Κύπρο, το Κολλέγιο EMILIEN ADAM DE VILLIERS από τη Γαλλία, το σχολείο CEIP LA JARA από την Ισπανία και το Κέντρο OPENCOM I.S.S.C. από την Ιταλία.



**ΔΗΜΟΚΡΑΤΙΚΗ**  
ΚΑΘΗΜΕΡΙΝΗ ΠΡΩΙΝΗ ΕΦΗΜΕΡΙΔΑ ΔΗΜΟΚΡΑΤΙΚΩΝ ΑΡΧΩΝ

Πολιτική Κοινωνία Οικονομία Πολιτισμός Αθλητισμός Εκπαίδευση Μόνιμες Στήλες Εργασία

**ΕΙΔΗΣΕΙΣ** Τρίτη 20 Ιουλίου 2021

**Ευρωπαϊκή συνάντηση στη Λέσβο**

20 ΙΟΥΛΙΟΥ 2021 ΠΟΛΙΤΙΣΜΟΣ

Πρόγραμμα ERASMUS+

*Δράσεις για άτομα με προβλήματα όρασης & κινητικά προβλήματα στο Γεωπάρκο Λέσβου*

Στο πλαίσιο των δράσεων για άτομα με προβλήματα όρασης και κινητικά προβλήματα, το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου συμμετέχει στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».

ΓΔ: 855.04  
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### Δράσεις για άτομα με προβλήματα όρασης & κινητικά προβλήματα στο Γεωπάρκο Λέσβου

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### Δράσεις για άτομα με προβλήματα όρασης & κινητικά προβλήματα στο Γεωπάρκο Λέσβου

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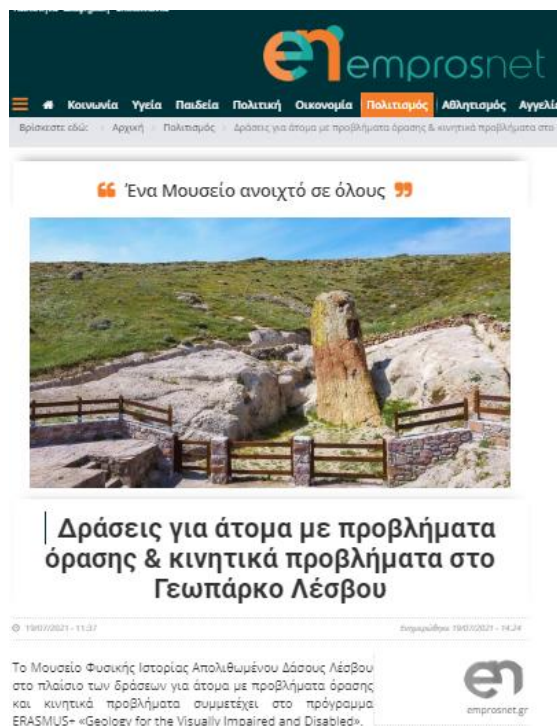
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Πρόγραμμα ERASMUS+

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#### “ Ευρωπαϊκή συνάντηση εργασίας στη Λέσβο 19-23 Ιουλίου 2021

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### Δράσεις για άτομα με προβλήματα όρασης & κινητικά προβλήματα στο Γεωπάρκο Λέσβου - Πρόγραμμα ERASMUS+

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#### Ευρωπαϊκή συνάντηση εργασίας στη Λέσβο 19-23 Ιουλίου 2021

Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο πλαίσιο των δράσεων για άτομα με προβλήματα όρασης και κινητικά προβλήματα συμμετέχει στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».

Πρόκειται για ένα σημαντικό πρόγραμμα που θα περιλαμβάνει τη δημιουργία εκπαιδευτικών εφαρμογών για κινητά με στόχο τη γενίκευση των απόψεων με προβλήματα όρασης και κινητικά προβλήματα με τη γεωλογική μας κληρονομιά και τους χώρους που συναντάμε σε περιοχές Παγκόσμιων Γεωπάρκων UNESCO.

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# Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

25 Οκτωβρίου 2021



Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στη Σεβίλλη  
18-22 Οκτωβρίου 2021

Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο πλαίσιο των δράσεων για την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς και ειδικότερα στους γεώτοπους του Γεωπάρκου Λέσβου, συμμετέχει στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».

Πρόκειται για ένα σημαντικό πρόγραμμα που θα περιλαμβάνει τη δημιουργία εκπαιδευτικών εφαρμογών για κινητά με στόχο τη γνωριμία των ατόμων με προβλήματα όρασης και κινητικά προβλήματα με τη γεωλογική μας κληρονομιά και τους γεώτοπους που συναντώνται σε περιοχές Παγκόσμιων Γεωπάρκων UNESCO.

Στο Πρόγραμμα εκτός από το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου συμμετέχουν ως επικεφαλής εταίρος το Πανεπιστήμιο Πατρών και ως εταίροι το Κέντρο Liepajas Neredzigo biedriba από τη Λετονία, το Ειδικό Σχολείο Παιδικού Αναρρωτηρίου Ερυθρού Σταυρού από την Κύπρο, το Κολλέγιο EMILIEN ADAM DE VILLIERS από τη Γαλλία, το σχολείο CEIP LA JARA από την Ισπανία και το Κέντρο

OPENCOM I.S.S.C. από την Ιταλία.

Στα πλαίσια του Προγράμματος οργανώθηκε ειδική συνάντηση των εταίρων στη Σεβίλλη όπου εξετάστηκαν τα πρότυπα που δημιουργήθηκαν από το Πανεπιστήμιο Πατρών προκειμένου να γίνουν αντιληπτοί και καταστούν προσβάσιμοι γεώτοποι όπως οι απολιθωμένοι κορμοί του Απολιθωμένου Δάσους Λέσβου, ηφαιστειακές δομές και γεωμορφές διάβρωσης που συναντώνται στη Λέσβο και τα οποία είχαν γνωρίσει από κοντά οι συμμετέχοντες κατά την διάρκεια της εναρκτήριας συνάντησης του προγράμματος η οποία πραγματοποιήθηκε στη Λέσβο από 19 έως 23 Ιουλίου 2021 στο Τμήμα Γεωγραφίας του Πανεπιστημίου Αιγαίου και στο Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου.

Το πρόγραμμα της συνάντησης περιλάμβανε επισκέψεις σε σχολεία της Ανδαλουσίας στα οποία φοιτούν μαθητές με προβλήματα όρασης, στο Εθνικό Κέντρο Τυφλών της Ισπανίας στη Σεβίλλη όπου πραγματοποιούνται προγράμματα εκπαίδευσης που έχουν στόχο την ενίσχυση της αυτονομίας των ατόμων με προβλήματα όρασης καθώς και στο Γεωπάρκο Sierra Norte de Sevilla, που έχει αναγνωρισθεί από την UNESCO ως Παγκόσμιο Γεωπάρκο, όπου επισκέφτηκαν τα σημαντικότερα γεωλογικά μνημεία τα οποία θα καταστούν προσβάσιμα και στα άτομα με προβλήματα όρασης μέσω της εφαρμογής που θα αναπτυχθεί.

Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου θέτει σε ιδιαίτερη προτεραιότητα την προσβασιμότητα των ατόμων με ειδικές ανάγκες στα γεωλογικά μνημεία, στους επισκέψιμους χώρους του Απολιθωμένου Δάσους και στους εντυπωσιακούς γεώτοπους της Λέσβου Παγκόσμιο Γεωπάρκο UNESCO.

Ειδικότερα το Τμήμα Εκπαιδευτικών Προγραμμάτων έχει αναπτύξει ειδικά εκπαιδευτικά προγράμματα για άτομα με προβλήματα όρασης τα οποία παρουσίασε η υπεύθυνη του Τμήματος Κωνσταντίνα Μπεντάνα.

Το Μουσείο ανέλαβε επίσης τον συντονισμό των ενεργειών για την επιλογή των κατάλληλων θέσεων γεωλογικών μνημείων τα οποία θα καταστούν προσβάσιμα σε άτομα με προβλήματα όρασης μέσω του προγράμματος στα υπόλοιπα Γεωπάρκα που βρίσκονται στις συμμετέχουσες χώρες (Κύπρο, Ιταλία, Ισπανία και Λετονία) με ευθύνη του Διευθυντή του Μουσείου Καθηγητή Νίκου Ζούρου.

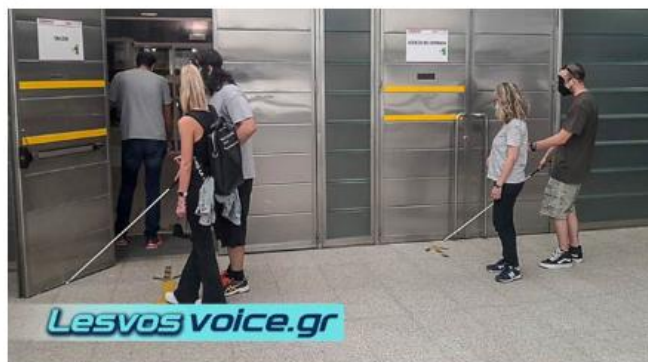
Τα αποτελέσματα του σημαντικού αυτού έργου προσδοκούμε να συμβάλουν στο να καταστήσουν την Λέσβο πρότυπο Γεωπάρκο για την προσβασιμότητα των ατόμων με ειδικές δεξιότητες στα μνημεία της γεωλογικής κληρονομιάς και στα φυσικά τοπία διεθνώς.

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### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

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ΛΕΣΒΟΣ - 25/10/2021 - 11:03 πμ

### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης



Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στη Σεβίλλη - 18-22 Οκτωβρίου 2021





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## Προσβασιμότητα για άτομα με προβλήματα όρασης στα μνημεία της γεωλογικής κληρονομιάς

by Νίνα Σάββατση · 20 Οκτωβρίου 2021



ΟΚΤ 25 2021

## Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης - Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+



Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

Ευρωπαϊκή συνάντηση εργασίας Προγράμματος ERASMUS+ στη Σεβίλλη - 18-22 Οκτωβρίου 2021


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Πρόγραμμα για την προσβασιμότητα ατόμων με προβλήματα όρασης στα μνημεία γεωλογικής κληρονομιάς

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Το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου στο πλαίσιο των δράσεων για την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς και ειδικότερα στους γεώτοπους του Γεωπάρκου Λέσβου, συμμετέχει στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».



## Πρόγραμμα για την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης στο Γεωπάρκο Λέσβου

ΠΕΡΙΦΕΡΕΙΑΚΟΙ ΣΤΑΘΜΟΙ | ΒΟΡΕΙΟ ΑΙΓΑΙΟ | 22/10, 10:57 πμ | 22/10, 10:57 πμ

Σύνορα Νι Μαρτίνι Γουέλλες



Σε πρόγραμμα για την ενίσχυση της προσβασιμότητας των ατόμων με προβλήματα όρασης και κινητικά προβλήματα στα μνημεία της γεωλογικής κληρονομιάς και ειδικότερα στους γεώτοπους του Γεωπάρκου Λέσβου, συμμετέχει το Μουσείο Φυσικής Ιστορίας Απολιθωμένου Δάσους Λέσβου -και συγκεκριμένα στο πρόγραμμα ERASMUS+ «Geology for the Visually Impaired and Disabled».

7 Μαΐη, 8 Μαΐη 2022 | 12:22

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ΠΟΛΙΤΙΚΗ ΚΟΙΝΩΝΙΑ ΟΙΚΟΝΟΜΙΑ ΑΘΛΗΤΙΚΑ ΠΟΛΙΤΙΣΜΟΣ ΑΙΤΥΝΟΜΙΚΟ ΠΕΡΙΟΡΤΑΞ ΕΚΠΑΙΔΕΥΣΗ ΕΡΕΥΝΑ

ΑΓΡΟΤΙΚΑ - ΑΙΜΕΤΑ ΠΕΡΙΒΑΛΛΟΝ ΤΟΥΡΙΣΜΟΣ ΨΕΙΡ ΜΑΤΙΜΑΚΑ - ΜΕΤΑΦΟΡΕΣ ΜΟΥΣΕΙΟ ΣΙΓΡΗ - ΓΕΩΠΑΡΚΟ

ΜΟΥΣΕΙΟ ΣΙΓΡΗ - ΓΕΩΠΑΡΚΟ

22/10/2021 - 19:02

### Προσβασιμότητα στα μνημεία γεωλογικής κληρονομιάς για άτομα με προβλήματα όρασης

Facebook Twitter Instagram YouTube RSS




lesvosvoice.gr	<a href="https://lesvosvoice.gr/2021/10/25/prosvasimotita-sta-mnimeia-geologikis-klironomias-apo-atoma-me-aidikes-anagkes/">https://lesvosvoice.gr/2021/10/25/prosvasimotita-sta-mnimeia-geologikis-klironomias-apo-atoma-me-aidikes-anagkes/</a>	25.10.2021
lesvospen.gr	<a href="https://www.lesvospen.gr/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/">https://www.lesvospen.gr/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis/</a>	25.10.2021
emprosnet.gr	<a href="https://www.emprosnet.gr/politismos/mouseio-fysikis-istorias-prosvasimo-apo-olous">https://www.emprosnet.gr/politismos/mouseio-fysikis-istorias-prosvasimo-apo-olous</a>	25.10.2021
ertnews.gr	<a href="https://www.ertnews.gr/perifereiakoi-stathmoi/voreio_aigaio/programma-gia-tin-enischysitis-prosvasimotitas-ton-atomon-me-provlimata-orasis-sto-geoparko-lesvoy/">https://www.ertnews.gr/perifereiakoi-stathmoi/voreio_aigaio/programma-gia-tin-enischysitis-prosvasimotitas-ton-atomon-me-provlimata-orasis-sto-geoparko-lesvoy/</a>	25.10.2021
stonisi.gr	<a href="https://www.stonisi.gr/post/20979/symmetexei-to-moyseio-fysikhs-istorias-apolithwmenoy-dasoys">https://www.stonisi.gr/post/20979/symmetexei-to-moyseio-fysikhs-istorias-apolithwmenoy-dasoys</a>	25.10.2021
lesvosnews.net	<a href="https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/prosbasimotita-sta-mnimeia-geologikis-klironomias">https://www.lesvosnews.net/articles/news-categories/moyseio-sigri-geoparko/prosbasimotita-sta-mnimeia-geologikis-klironomias</a>	25.10.2021
inewsgr.com	<a href="https://www.inewsgr.com/440/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis.htm">https://www.inewsgr.com/440/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis.htm</a>	25.10.2021
myblogs.gr	<a href="https://myblogs.gr/article/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-eyropaiki">https://myblogs.gr/article/prosvasimotita-sta-mnimeia-geologikis-klironomias-gia-atoma-me-provlimata-orasis-eyropaiki</a>	25.10.2021
24-ores.com	<a href="https://www.24-ores.com/2021/10/erasmus.html#.YXeOqxpBzIU">https://www.24-ores.com/2021/10/erasmus.html#.YXeOqxpBzIU</a>	25.10.2021
news-24.gr	<a href="https://news-24.gr/%cf%80%cf%81%ce%bf%cf%83%ce%b2%ce%b1%cf%83%ce%b9%ce%bc%cf%8c%cf%84%ce%b7%cf%84%ce%b1-%cf%83%cf%84%ce%b1-%ce%bc%ce%bd%ce%b7%ce%bc%ce%b5%ce%af%ce%b1-%ce%b3%ce%b5%cf%89%ce%bb%ce%bf%ce%b3%ce%b9%ce%ba/">https://news-24.gr/%cf%80%cf%81%ce%bf%cf%83%ce%b2%ce%b1%cf%83%ce%b9%ce%bc%cf%8c%cf%84%ce%b7%cf%84%ce%b1-%cf%83%cf%84%ce%b1-%ce%bc%ce%bd%ce%b7%ce%bc%ce%b5%ce%af%ce%b1-%ce%b3%ce%b5%cf%89%ce%bb%ce%bf%ce%b3%ce%b9%ce%ba/</a>	25.10.2021
nealesvou.gr	<a href="https://nealesvou.gr/prosvasimotita-gia-atoma-me-provlimata-orasis-sta-mnimeia-tis-geologikis-klironomias/">https://nealesvou.gr/prosvasimotita-gia-atoma-me-provlimata-orasis-sta-mnimeia-tis-geologikis-klironomias/</a>	26.10.2021

### Periodic Report No.1

Liepājā

28 February 2022

Nr. 14–11/06

**Dr. Yiannis Gialelis**

University of Patras

Electrical and Computer Engineering Dept

Applied Electronics Lab, University Campus

Rio, Patras 26504, Greece

### Periodic Report No.1

#### Project “Geology for Visually Impaired and Disabled”

1 October 2020 – 28 February 2022.

#### Objectives of the project that we implemented during the first part of the project:

- Working on finding and describing 21 geosites in Latvia, translating necessary information in English. April – June 2021.
- Working on translation and preparation of the project webpage’s Latvian section [www.g4vid.eu/lv/](http://www.g4vid.eu/lv/). April - June 2021. Project webpage was promoted through our organizations webpage and in our social networks accounts.
- Working on preparation of presentation about Liepāja Society of the Blind and 21 geosites in Latvia.
- Organization of the trip to Preparatory Meeting in Lesbos island, Greece. Purchase of the tickets, accommodation, etc, June 2021.
- Participation in the Preparatory Meeting in Lesbos, Greece, 19-23 July 2021. Three responsible persons from the Liepāja Society of the Blind participated.
- Working on translation of the G4ViD Questionnaire to Latvian language, August 2021. Questionnaire in Latvian language was published in our webpage <https://redzigaismu.lv/lat/projekti/projekts-geologija-cilvekiem-ar-redzes-traucejumiem-un-cilvekiem-ar-invaliditati-2020-2023/g4vid-aptaujas-anketa-g4vid-questionnaire/> as well as printed and given to the most active Society of the Blind members who did the interviewing.
- Interviewing of the visually impaired persons and persons with mobility disability according to the project questionnaire, August - October 2021. Interviewing of the persons with disabilities was effected via webpage or in person.



- Organization of the trip to C1 event in Sevilla, Spain. Purchase of the tickets, accommodation, etc, September 2021.
- During the week before the International White Cane Day, 11 - 15 October 2021, at Liepaja Society of the Blind a presentation was shown about the main activities of Liepaja Society of the Blind during the year, including also participation in the G4ViD project, and the ideas of the G4ViD project were shared and promoted to people with disabilities as well as other participants.
- Participation in the C1 event in Sevilla, Spain, 18-22 October 2021. Seven persons from the Liepaja Society of the Blind participated.
- Organization of the trip to Middle Evaluation Meeting in Patras, Greece. Purchase of the tickets, accommodation, etc, February 2022.
- We introduced the project to visually impaired persons during the meetings in our Society of the Blind, wrote news in our newspaper as well as published information in our webpage [www.redzigaismu.lv](http://www.redzigaismu.lv) and social networks.

Chairman of the board:

Māris Ceirulis


*A. Sillionova*  
*info@redzigaismu.lv*

# Periodic Report No.1 in Pictures

## Liepaja Society of the Blind

Project “Geology for Visually Impaired and Disabled”  
 1 September 2020 – 28 February 2022

### Working on finding and describing 21 geosites in Latvia.

GEO SITE INVENTORY SHEET	
GEO SITE CODE: LV0440470 NAME: <b>Lūšņi</b>	
ASSOCIATED GEOSITES: <b>Ģeozināts</b> National Park, <b>Lūšņi</b> ancient valley, <b>Ģeozināts</b> cave, <b>Varaģu</b> Rock, <b>Ģeozināts</b> Rock	
GEOGRAPHICAL DATA	
GEO SITE LOCATION	Ģeozināts National Park, Lūšņi county, Lūšņi. The territory is located on the slope of the Lūšņi ancient valley and next to the ancient valley, in the Gaujave lowland. Lūšņis is located east of Varaģu Rock, on the right bank of the Amata River.
GEOGRAPHICAL COORDINATIONS	X: 562929 Y: 343949 E25° 02,550' un N57° 14,058'
ALTITUDE	3,5 m
DIMENSIONS	The area of the natural monument is 4,89 ha. <b>Lūšņis</b> is a 140 m long and up to 3,5 m high rock.
GEO SITE CATEGORY: Protected geological and geomorphological natural monument.	
DESIGNATION: Located within the <b>Ģeozināts</b> National Park. There are EU protected habitats in the area - sandstone outcrop (6220) and undisturbed caves (8310). Some man-made cellars are important as wintering grounds for bats.	
ACCESSIBILITY: Good. At the southern end of the territory, next to the center of the town, there is a developed amenity infrastructure – footpaths with capital railings, stairs and viewing platforms. Guide services available with prior booking at Amata Municipality Tourism Information Centre. There is a parking lot by <b>Varaģu</b> bridge (free of charge) and <b>Ģeozināts</b> Rock (for a charge from May until October). There is a free picnic spot and restroom by the <b>Ģeozināts</b> Rock Visitor Centre.	
GEO SITE USE: This complex of formations is important from the point of view of geology, landscape and cultural history, as well as important for the diversity of wildlife. View from the <b>Lūšņis</b> rapids is a popular place among <b>travellers</b> for taking photos.	
GEO SITE DESCRIPTION <b>Lūšņis</b> is the only Devonian period red sandstone rock in <b>Lūšņi</b> , where caves are located on several floors in basements. The cellars were built here by the people of <b>Lūšņi</b> in the 18th century. In the rock, which is exposed as vertical and slightly sloping sandstone fields, cellars were cut for the needs of the locals. In total, there are more than 20 separate cellars and 2 larger collective cellars with one main aisle and separate cellars as short sides. The large cellars are abandoned, but the small ones, which are located on the 2 floors of the outcrop, are still partially used. In total, there are 200 such cellars in <b>Lūšņi</b> . The rock embraces the curve of the Amata River like a big horseshoe and from the top of the rock there are beautiful views of the ancient valley of <b>Lūšņi</b> , the town of <b>Lūšņi</b> and the paper mill. In springtime, experienced water tourism enthusiasts include <b>Lūšņis</b> rock in their adventure routes as it gives an opportunity to feel adrenaline and speed, and the thrill of navigating rapids and suddenly being pressed against the rugged rock wall.	
PHOTOGRAPH	
	

### Participation in Preparatory Meeting in Lesbos island, Greece

19 – 23 July 2021













# Working on G4ViD Questionnaire

August – October 2021

## G4ViD Aptaujas anketa - G4ViD Questionnaire


Projekts "Ģeoloģija cilvēkiem ar redzes traucējumiem un cilvēkiem ar invaliditāti" - G4ViD [www.redzigaismu.lv/lat/projekti/projekts-geoloģija-cilvekiem-ar-redzes-traucejumiem-un-cilvekiem-ar-invaliditati-2020-2023/](http://www.redzigaismu.lv/lat/projekti/projekts-geoloģija-cilvekiem-ar-redzes-traucejumiem-un-cilvekiem-ar-invaliditati-2020-2023/)

### Konteksts un mērķis

G4ViD projekta mērķis ir izstrādāt pietiekoši spējīgu sistēmu, lai būtiski atvieglotu psiholoģisko stāvokli cilvēkiem ar invaliditāti – ļaujot viņiem uztvert ģeoloģiskos objektus un principus, izmantojot skaņas, kā arī radot viņiem iespējas droši apmeklēt ģeoparkus. Ceļā uz šo mērķi tiek izstrādāta aptaujas anketa, lai aptvertu pēc iespējas vairāk cilvēku ar redzes vai kustību traucējumiem, kas varētu palīdzēt novērtēt vairākus kritiskos aspektus.

### Context and objective

G4ViD objective is to develop a system with enough capabilities to substantially alleviate the psychological situation of disabled people – allowing them to perceive geological objects and principles utilizing sounds and also allow them to safely visit geoparks. Towards this direction, a questionnaire is being developed in order to be distributed to as many as possible people with visual impairment or mobility disability in order to assess several critical aspects.

 [info@redzigaismu.lv](mailto:info@redzigaismu.lv) (nav kopīgots) [Pārslēgt kontu](#) 

\* Nepieciešams

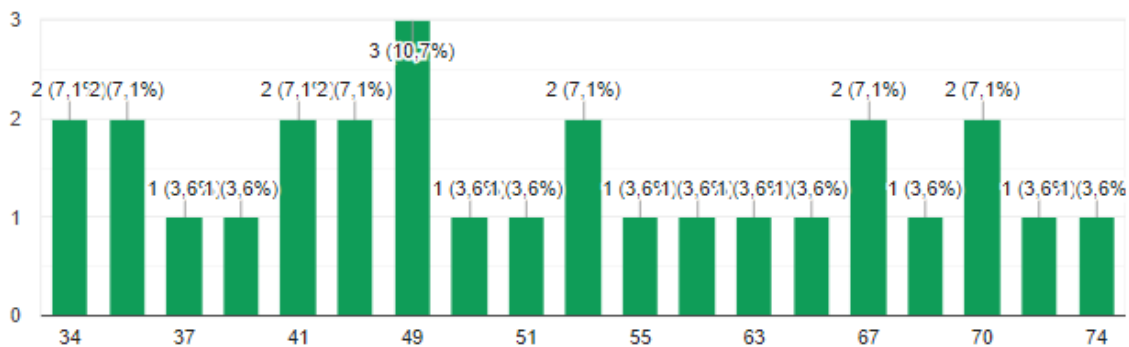




### Vispārēja informācija par dalībnieku - Dalībnieka dati - Participant Data

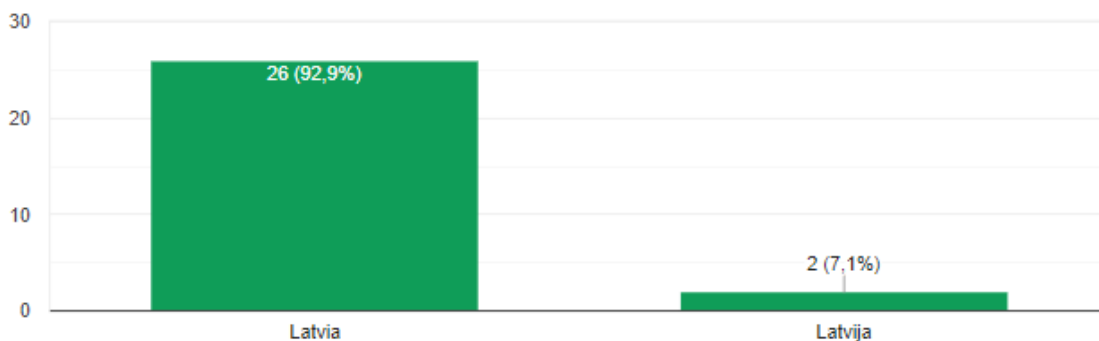
#### Vecums – Age

28 atbildes



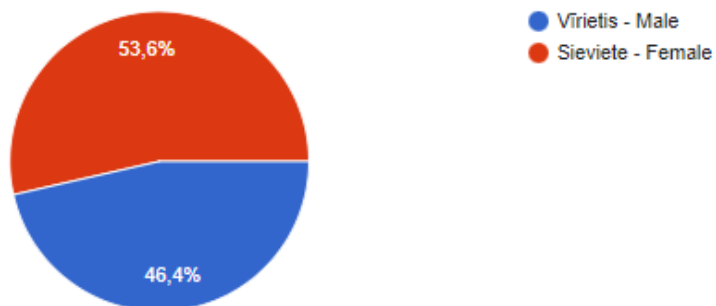
#### Valsts – Country

28 atbildes



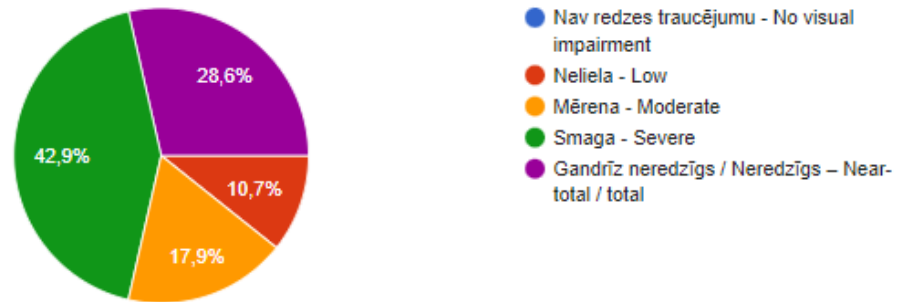
#### Dzimums – Gender

28 atbildes



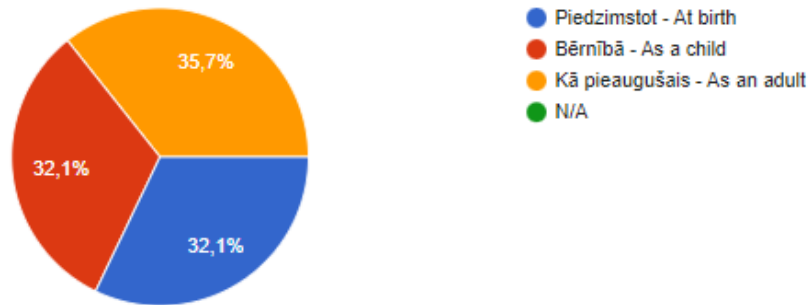
### 1. Kāda ir Jūsu redzes traucējumu pakāpe? – What is the degree of your visual impairment?

28 atbildes



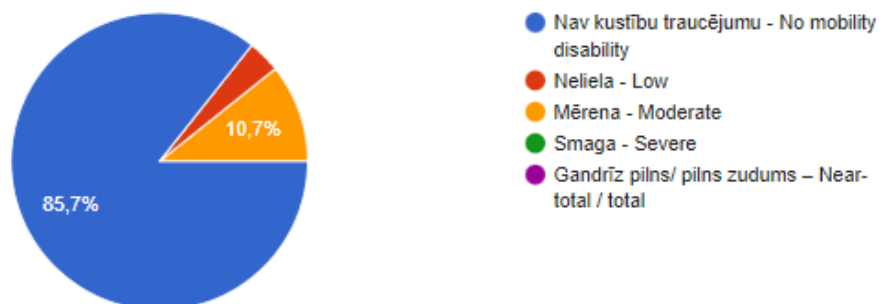
### 2. Kad Jūs ieguvāt redzes traucējumus? – When did you acquire your visual impairment?

28 atbildes



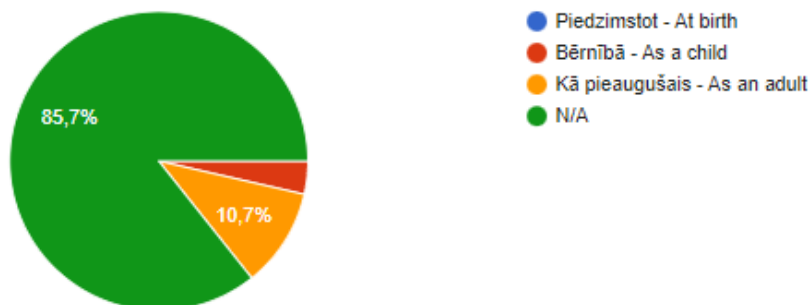
### 3. Kāda ir Jūsu kustību traucējumu pakāpe? – What is the degree of your mobility disability?

28 atbildes



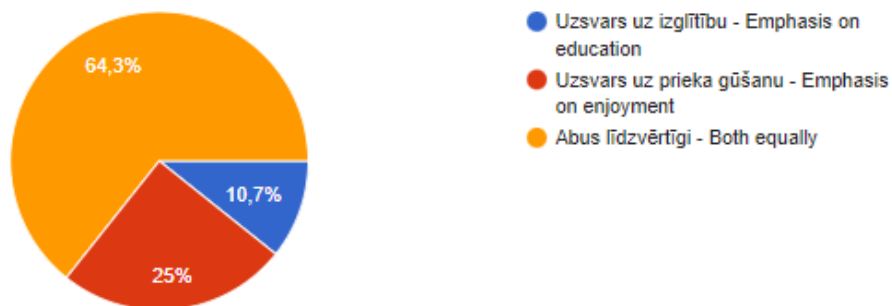
4. Kad Jūs ieguvāt kustību traucējumus? – When did you acquire your mobility disability?

28 atbildes



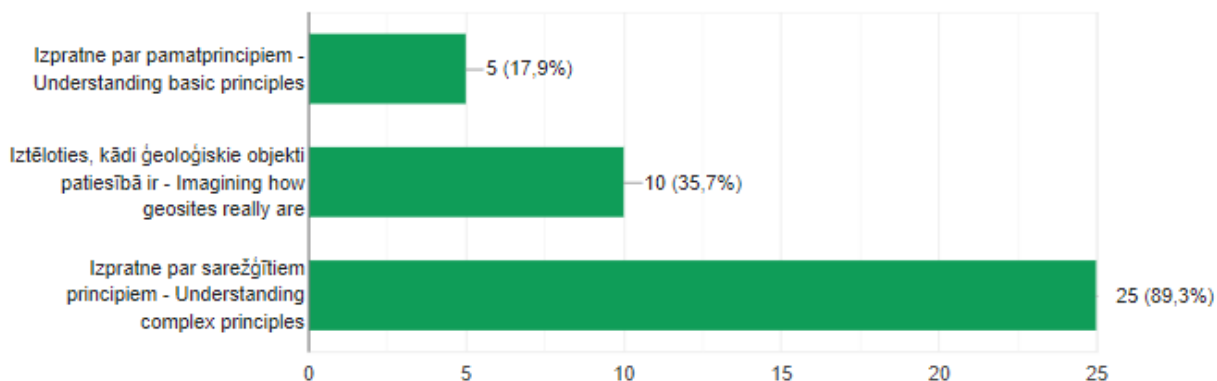
5. Vai Jūs vēlētos iegūt vairāk informācijas par ģeoloģiju cilvēkiem ar invaliditāti ar uzsvāru uz izglītību vai uz izklaidi? - Do you wish to have more geology content for disabled with emphasis on education or on enjoyment?

28 atbildes



6. Par kuriem ģeoloģijas aspektiem, jūsuprāt, Jums ir mazāka izpratne jūsu traucējumu dēļ? - Which aspects of geology do you feel you have less understanding of due to your impairments?

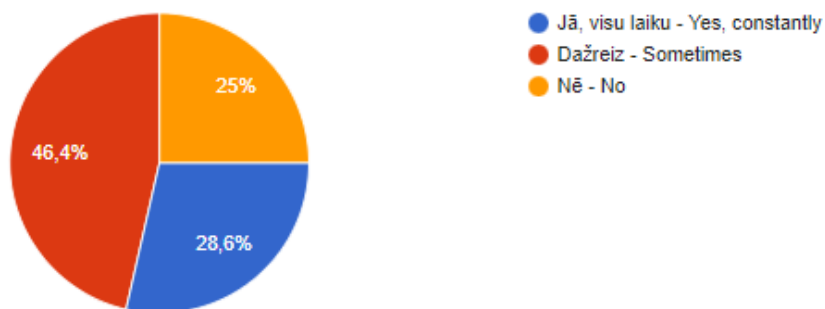
28 atbildes





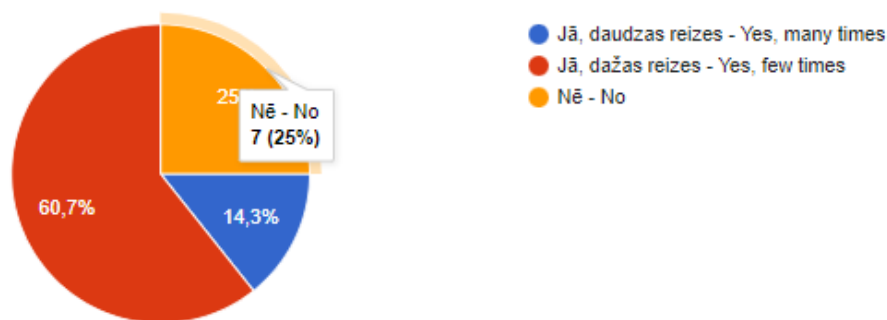
7. Vai Jūs izmantojat atbalsta tehnoloģijas, lai pārvietotos telpās un vidē? - Do you use assistive technologies to move in the premises and in the environment?

28 atbildes



8. Have you ever visited a geological site or geopark? - Vai esat kādreiz apmeklējis ģeoloģisko objektu vai ģeoparku?

28 atbildes



9. Kāda veida palīdzība Jums būtu nepieciešama, lai apmeklētu ģeoparku? - What kind of assistance would you need in order to visit a geopark?

28 atbildes



# Participation in C1 Event Trip to Seville, Spain

18 – 22 October 2021





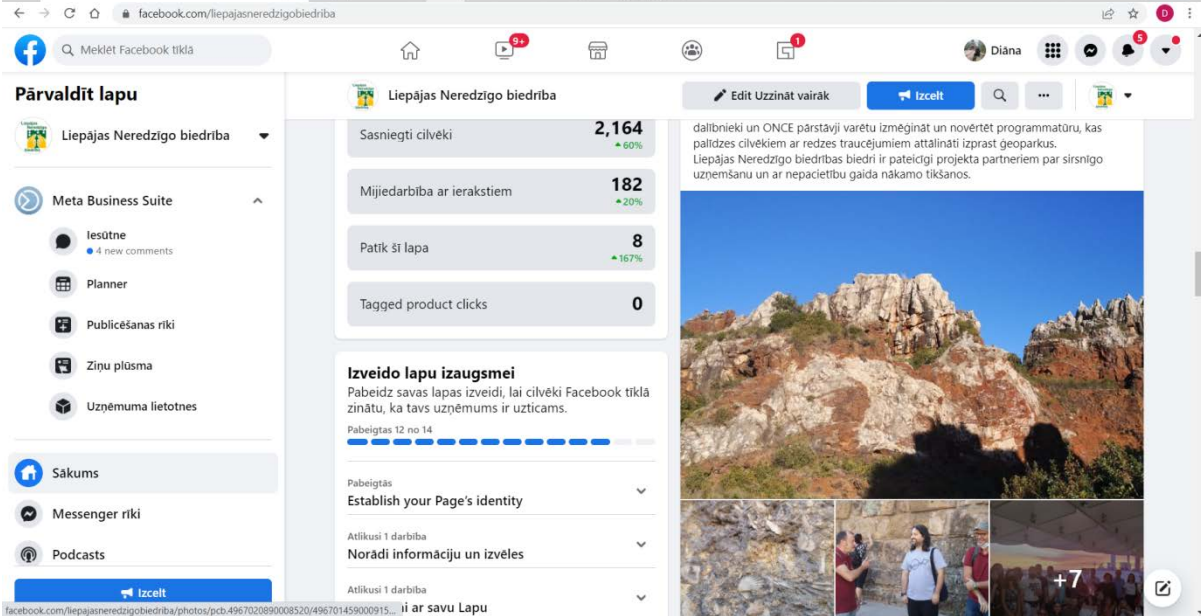
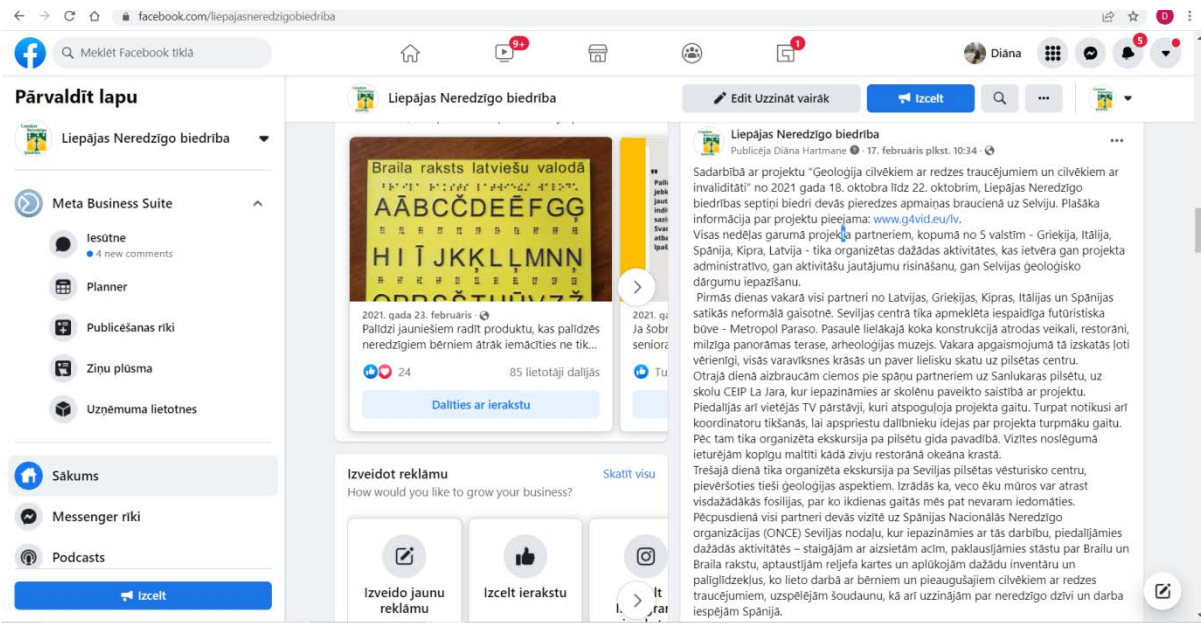


# International White Cane Day

11 – 15 October 2021









## Periodic Report No.2

Liepājā

31 July 2023

Nr. 14–11/34

**Dr. Yiannis Gialelis**

University of Patras

Electrical and Computer Engineering Dept  
Applied Electronics Lab, University Campus  
Rio, Patras 26504, Greece

## Periodic Report No.2

### Project “Geology for Visually Impaired and Disabled”

**1 March 2022 – 31 July 2023.**

#### Objectives of the project that we implemented during the second part of the project:

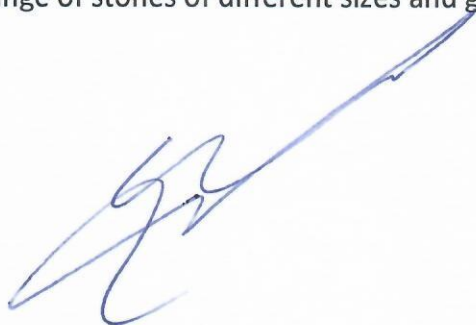
- Participation in the Middle Evaluation Meeting in Patras, Greece, 8 – 13 March 2022. Three responsible persons from the Liepāja Society of the Blind participated.
- Organization of the C2 event in Latvia. April – May 2022. Our partners visited Liepāja Society of the Blind and our countryside estate “Garden of Soul Relief”. We visited 3 geosites: Venta Rapid, Riezhupe sand caves, Gutman’s cave.
- Participation in G4ViD application testing. Our members tested the app during the events in Sevilla, Patras and in Latvia. October 2021 – May 2022.
- Organization of the trip to E3 & C3 event in Cyprus. Purchase of the tickets, accommodation, etc, September 2022.
- Participation in the E3 & C3 event in Cyprus, 24 – 28 October 2022. 10 persons from the Liepāja Society of the Blind participated. 6 of them were people with disabilities.
- Organization of the trip to E4 & C4 event in Italy. Purchase of the tickets, accommodation, etc, December 2022 – January 2023.
- Participation in the E4 & C4 event in Italy, 24 – 28 April 2023. 10 persons from the Liepāja Society of the Blind participated. 6 of them were people with disabilities.
- Organization of the trip to the Multiplier Event in Patras, Greece. Purchase of the tickets, accommodation, etc, May 2023.
- Participation in the Multiplier Event and Closure Meeting in Patras, Greece, 10 – 11 July 2023. Three responsible persons from the Liepāja Society of the Blind participated.

- During the whole period of 17 months we disseminated information about the project G4ViD and introduced it to visually impaired people and people with and without disabilities in Liepaja and Latvia:
  - We wrote articles in our Liepaja Society of the Blind newspaper “Gaisma Tumsā”
  - As well as published information on our webpage <https://www.redzigaismu.lv/lv/projekts-geologija-cilvekiem-ar-redzes-traucejumiem-un-cilvekiem-ar-invaliditati-2020-2023> and
  - on social networks Facebook ([www.facebook.com/redzigaismu](http://www.facebook.com/redzigaismu)), Draugiem.lv ([www.draugiem.lv/groups/18601537/liepajas-neredzigo-biedriba](http://www.draugiem.lv/groups/18601537/liepajas-neredzigo-biedriba)) and Instagram ([www.instagram.com/liepajasneredzigobiedriba](http://www.instagram.com/liepajasneredzigobiedriba))
  - During the weekly meetings in Liepaja Society of the Blind
  - During the meetings of the most active members of the Society, which we hold 2 – 3 times a year
  - During special celebration events - White Cane Day, International Blind Day etc.
  - During the fund rising meetings with business persons and supporters.
  - In the Liepaja Society of the Blind we have created a bulletin board about G4ViD. Here we place the actual information in English and in Latvian about the G4ViD project. In that way people, who are coming to the Liepaja Society of the Blind, get informed about the project’s activities. One of the target groups are the members of the Society, attending our workshops, lessons and events. The next kind of visitors are groups of schoolchildren and students coming to us for excursions. This information we also provide to individual visitors, new members, joining the Society of the Blind, people from different organizations coming to us for sharing of best practices within their projects.
  - The ideas of the G4ViD project were promoted within different events taking place in the Liepaja Society of the Blind, like seminars about Universal design and emotional intelligence in communication with disabled people
  - People with disabilities during the sport events and meetings organized by the Latvian Sports Association for the Blind were informed about the ideas of this project and questions regarding the project were answered.
  - Members of the Board of the Latvian Society of the Blind were informed about the project several times.
  - Within a year, especially in summer, a lot of people, in groups and individually, with and without disabilities, are coming for excursions to our Garden of Soul Relief in countryside. There we have made a stand “God Created”. At this stand blind people can touch different natural things, like stones, trees’ trunks, animals’ skins, and through this feeling they get acquainted with the things they have never met before in their lives. In the context of the G4ViD project in this exposition we also included a range of stones of different sizes and geologic materials.

Chairman of the board:

Māris Ceirulis

A. Silionova  
[info@redzigaismu.lv](mailto:info@redzigaismu.lv)





# Periodic Report No.2 in Pictures

## Liepaja Society of the Blind

### Project “Geology for Visually Impaired and Disabled” 1 March 2022 – 31 July 2023

#### Participation in the Middle Evaluation Meeting in Patras, Greece, 8 – 12 March 2022.





## Organization of the C2 event in Latvia. April – May 2022.







### **Participation in G4ViD application testing.**









## Participation in the E3 & C3 event in Cyprus, 24 - 28 October 2022.







**Participation in the E4 & C4 event in Italy, 24 - 28 April 2023.**







## Participation in the Closure Meeting in Patras, Greece, 10 – 11 July 2023.





# Dissemination of information about the project G4ViD

## Social networks

The screenshot shows the website for Liepājas Neredzīgo biedrība. The main navigation bar includes: PAR BIEDRĪBU, JAUNUMI, PROJEKTI, VIDES PIEEJAMĪBA, "GAISMA TUMSĀ", VIDEO, VEIKALS, ZIEDOTĀJIEM, DARBS. The main content area features several project announcements:

- G4VID APTAUJAS ANKETA - G4VID QUESTIONNAIRE** (19.08.2021): A survey for people with hearing or vision impairments.
- BIEDRĪBAS PĀRSTĀVJI DEVĀS UZ LESBAS SALU GRIEKIJĀ ĢEOLOĢIJAS PROJEKTA IETVAROS** (29.07.2021): A field trip to Lesbas salu in Greece for a geology project.
- IEPAŽĪSTINĀŠANA AR PROJEKTU "ĢEOLOĢIJA CILVĒKIEM AR REDZES TRAUCĒJUMIEM UN CILVĒKIEM AR INVALIDITĀTI" – G4VID** (28.07.2021): A presentation of the G4VID project to students and teachers.
- IESĀCĪES PROJEKTS "ĢEOLOĢIJA CILVĒKIEM AR REDZES TRAUCĒJUMIEM UN CILVĒKIEM AR INVALIDITĀTI"** (06.04.2021): An announcement for the G4VID project.

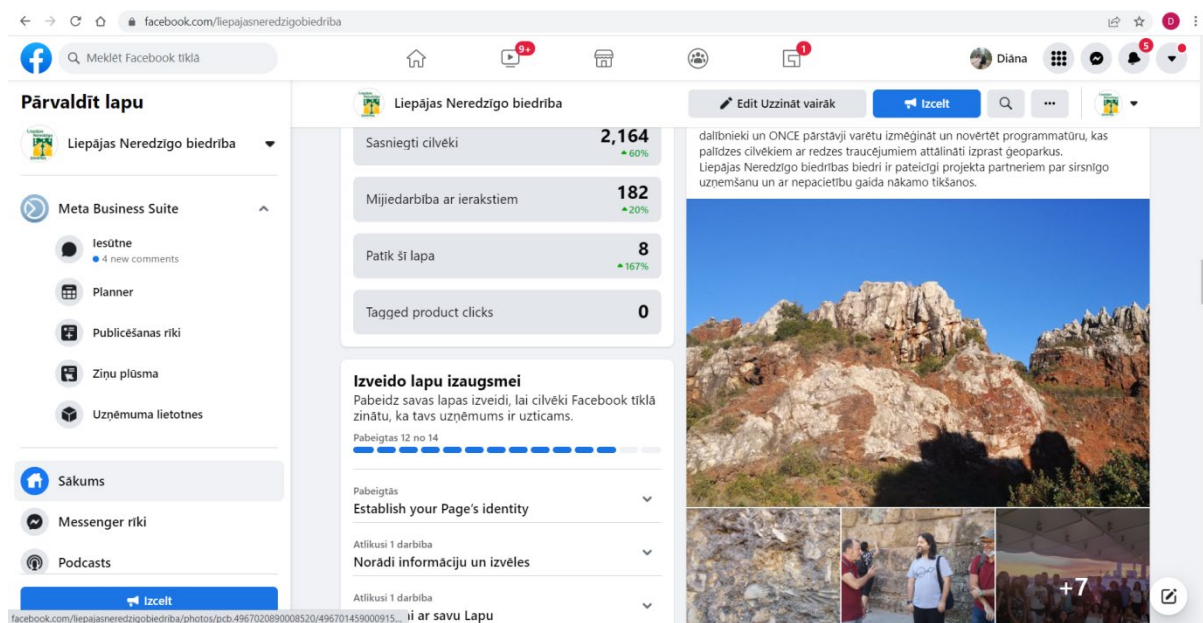
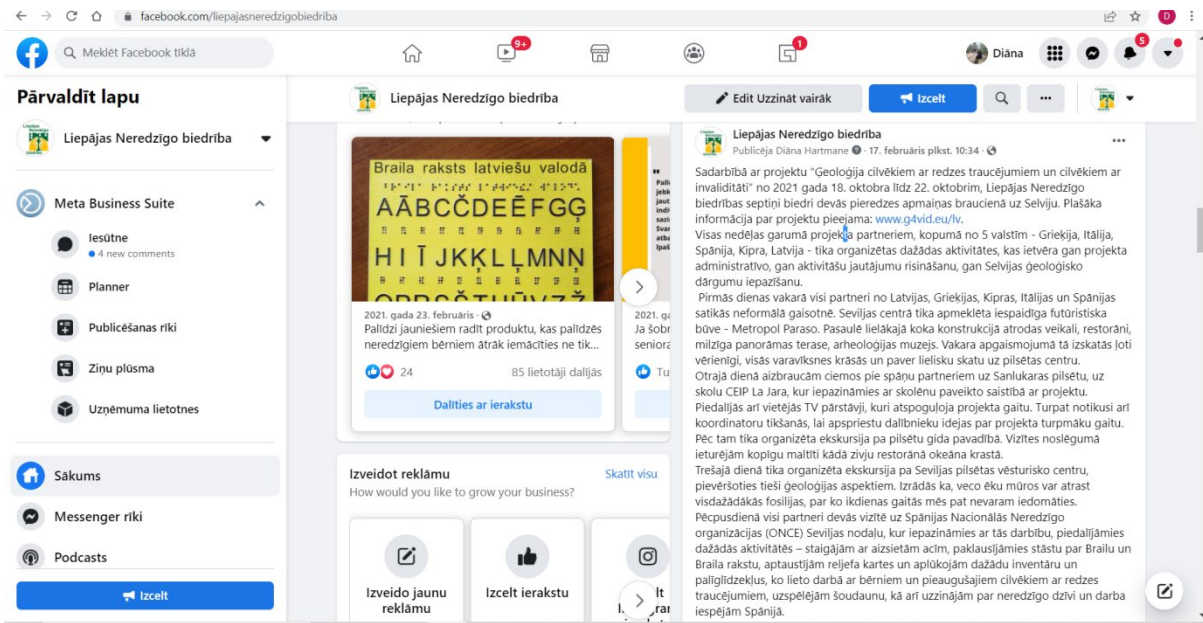
A sidebar on the left lists various projects, and a Facebook widget on the right shows the organization's social media presence.

The screenshot shows the Facebook page for Liepājas Neredzīgo biedrība. The page has 86 members and 1 friend. The main content includes:

- A post by **Diāna Hartmane** (Feb 10, 2021) titled "Biedrības biedri devās uz Salviju Ģeoloģijas projekta ietvaros - Visparīgi". It describes a field trip to Salvija for a geology project.
- A post by **Diāna Hartmane** (Jan 13, 2021) titled "Kanisterabīlu nodarbības - Visparīgi".
- Event announcements on the right side of the page:
  - Liepājas neredzīgo biedrība ievieš divas jaunas aktivitātes** (Apr 18, 2018).
  - KONCERTS LIEPĀJAS NEREDZĪGO BIEDRĪBAS ZĀLĒ 31. JŪLIJĀ, 18:00** (Jul 31, 2018).
  - Iespēja 2 mēnešu garumā piedalīties radošajās rokdarbu nodarbībās!!!** (May 12, 2017).

The page also features a navigation menu at the top and a sidebar with various options like "Diskusijas", "Galerijas", and "Grupas biedri".





## Bulletin board







**Meetings and events in Liepaja Society of the Blind**





## Sport events





**International White Cane Day**





### Stand “God Created”





## G4ViD - University of Patras

### ACTIVITIES REPORT

#### September 2020 - February 2022

##### **Activities related to Intellectual Output 1: Geoparks Database and Mapping**

- Establishment of criteria that geosite images should meet.
  - ✓ Images must be copyright-free or have a copyright that permits use for the purpose of the project.
  - ✓ Images must be of high resolution and good quality without noise or artifacts.
  - ✓ Images must be representative of the pool of geosites i.e. to have images of the most common geosite types (rock formations, plant fossils, significant geological structures, geomorphological formations, etc.)
  - ✓ Images must be of variable complexity i.e. to have images that contain a single object, images that contain multiple objects, images with objects with clear outlines, images with objects with fine details etc.
  - ✓ Images of variable magnification i.e. wide-field images) and hi magnification images.
  - ✓ Images must have available information about the way they were recorded, and the object contained in them.
  
- Acquirement of images from on-field trips and from partners

Images were acquired from the University of Patras in both field trips made so far (Lesvos and Spain).



- Determination of the geosite database structure

The structure of the database was established in order to not only fill the database with images but also provide information for the user.

Field	Description
<b>Geosite code / name</b>	The name and the code of the geosite.
<b>Geopark</b>	The geopark of the fossil.
<b>Geographical data</b>	Geographical data about the location of the geosite such as coordinates, altitude, surface, dimensions, etc.
<b>Geosite Category</b>	The category in which the geosite belongs (Petrology, Waterfalls, etc.)
<b>Accessibility</b>	Describes how accessible this geosite is.
<b>Geosite use</b>	The purpose of the geosite can be used (Educational, scientific, tourist, etc.)
<b>Geosite Description</b>	The description of the geosite.

### Activities related to Intellectual Output 2: Software for aural interpretation of astronomical images

- Preparatory step 1 – questionnaire

A questionnaire was created in order to help understand the needs of the visually impaired or people with other disabilities . It consisted of 9 questions aiming to understand which way the design of the application should be oriented. Questions included:

- ✓ What is the degree of your visual impairment?
- ✓ When did you acquire your visual impairment?
- ✓ What is the degree of your mobility disability?
- ✓ When did you acquire mobility disability?
- ✓ Do you wish to have more geology content for disabled with emphasis on education or on enjoyment?
- ✓ Which aspects of geology do you feel you have less understanding of due to your impairments?
- ✓ Do you use assistive technologies to move in the premises and in the environment?
- ✓ Have you ever visited a geological site or geopark?
- ✓ What kind of assistance would you need in order to visit a geopark?

The questionnaire was translated to all languages of the consortium. With great help from partners, we got 87 questionnaires completed from 5 countries. Results were very helpful in designing the software.

- Preparatory step 2 – finding end users and getting their feedback





The Western Greece Blind Association was contacted, and meetings were set in order to get their feedback and also agree to act as end users and demo testers for the software. Also we made a visit to ONCE Sevilla during the Spain trip.

- Preparatory step 3 – identify aural-visual relations

Following extensive literature research, the theoretical model forming the basis of the software was created by identifying the main visual and aural characteristics of the model.

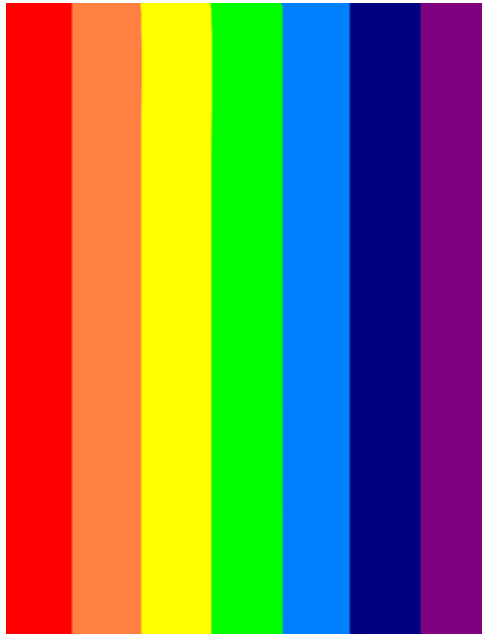
Visual characteristic	Description
Shape	The general form of the object i.e. circular, rectangle etc.
Brightness	How bright the object is
Color	The colors of the object
Contrast	The difference in brightness between successive image parts

Aural characteristic	Description
Loudness	The volume of the sound
Pitch	The frequency of the sound (also the note).
Timbre	The qualitative characteristics of the sound

- Implementation stage 1 – image preprocessing  
Before actually implementing the software code, images needed to be preprocessed in order to identify the main characteristics to be converted to sound. These consisted of the following actions.
  - Edge and contour detection  
Making a contour of the object to act as a harsh guide for its location and shape.



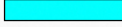










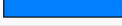

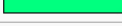





- Main color detection  
Detecting main colors by using the well-understood palette of the rainbow colors



- Implementation stage 2 – sound model

The sound model used for the sound generation was chosen, following extensive research, to be the sonochromatic model

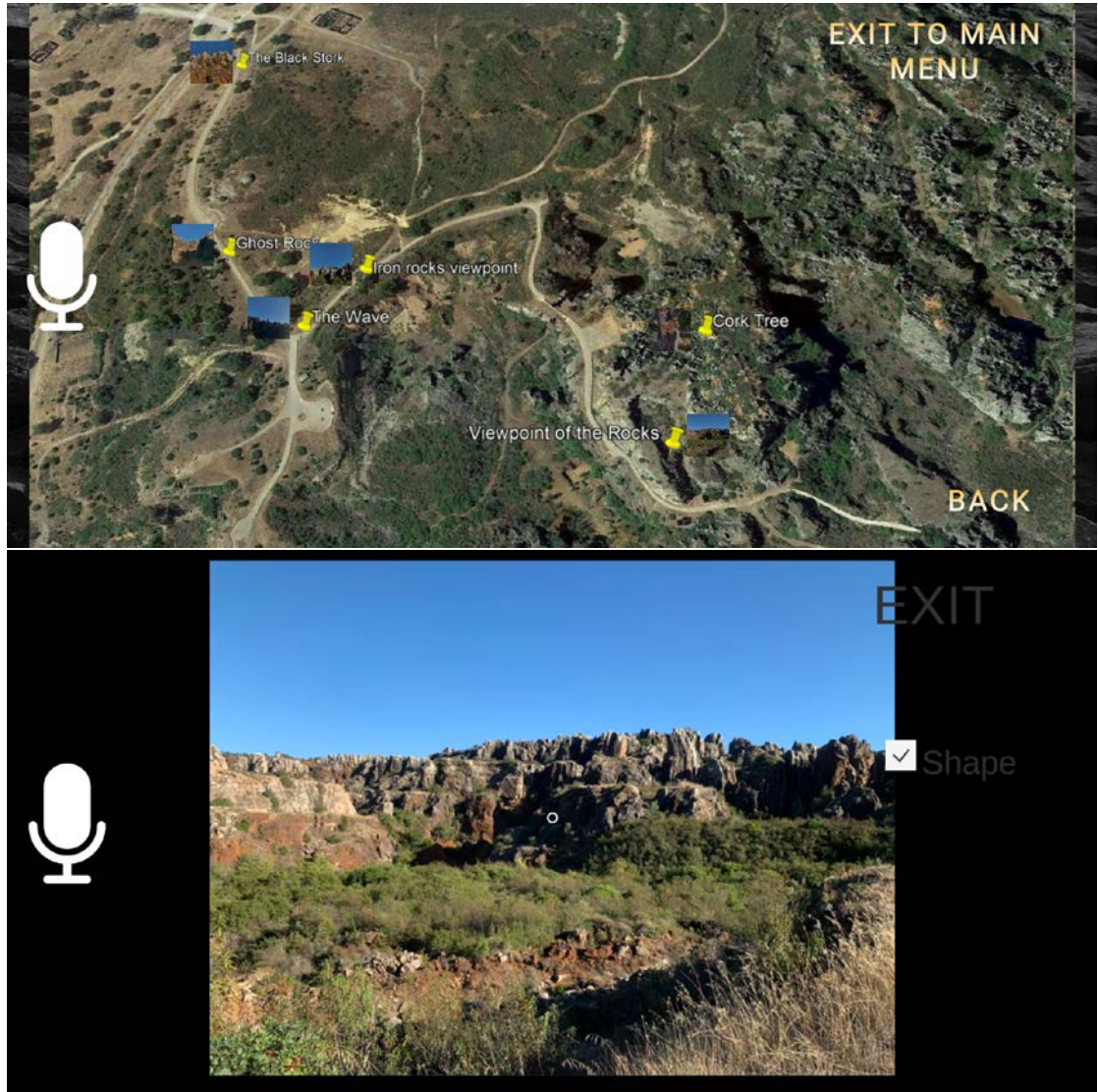
PURE SONOCHROMATIC SCALE		
(invisible)	Ultraviolet	Over 717.591 Hz
	Violet	607.542 Hz
	Blue	573.891 Hz
	Cyan	551.154 Hz
	Green	478.394 Hz
	Yellow	462.023 Hz
	Orange	440.195 Hz
	Red	363.797 Hz
(invisible)	Infrared	Below 363.797 Hz

SONOCHROMATIC MUSIC SCALE (basic 12/360)		
	Rose	<b>E</b>
	Magenta	<b>D#</b>
	Violet	<b>D</b>
	Blue	<b>C#</b>
	Azure	<b>C</b>
	Cyan	<b>B</b>
	Spring	<b>A#</b>
	Green	<b>A</b>
	Chartreuse	<b>G#</b>
	Yellow	<b>G</b>
	Orange	<b>F#</b>
	Red	<b>F</b>

- Implementation stage 3 – app design  
The main screens and functionalities of the software were created. A mockup of the main functions appears below.







The user interface is very simple and consists of simple touch commands, voice commands and some vibration feedback. All screens are voice-assisted but also present real images on the screen so that they can be used by users with no visual impairment or non-total visual impairment. When first launched, the app presents a voice-guided main menu screen and by several selections the user can select the image of his interest. Once an image is selected, the user can use his finger to navigate the screen. A vibration function aids the user to detect the object edges. Inside the object edges the app produces sound as the finger is swiped across the image. The finder swiping speed detection algorithm in combination with the visual to aural translation algorithms produce sounds that correspond to the visual information at the point of touch.

- Implementation demos  
Demonstration and feedback sessions were scheduled in order to get user feedback and improve the software.

- Demo 1

The first demonstration took place in Patras. Users from the Western Greece blind association evaluated the first version of the software providing valuable feedback.



- Demo 2

The second demonstration took place during the C1 meeting in Spain. Local users from ONCE but also participants of the consortium evaluated the first

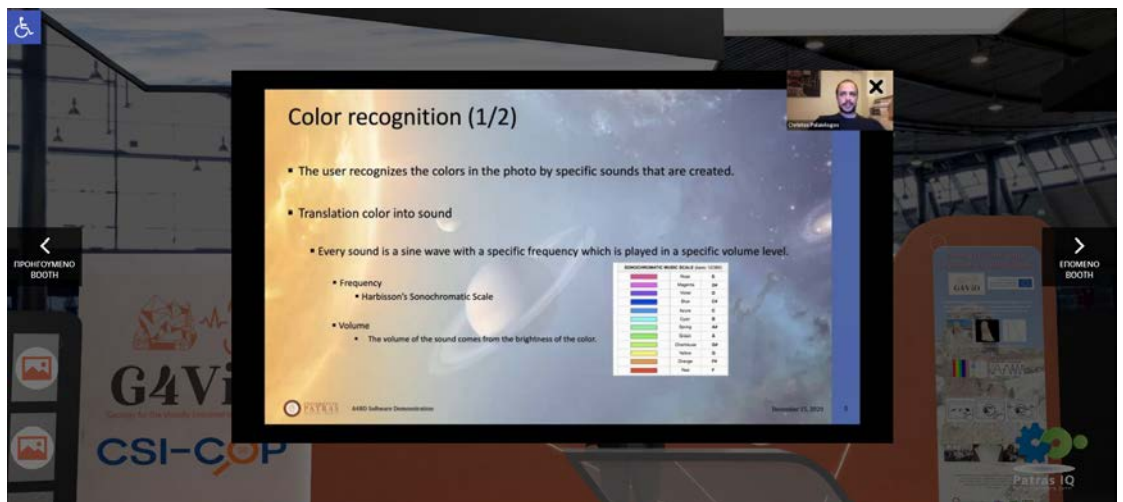
version of the app.



- Project publicity efforts
- ✓ The project has a modern-looking and useful website found at the URL <https://www.g4vid.eu/>  
With the help of the partners, the website is fully translated to all 5 languages of the consortium.
- ✓ The project has a threefold leaflet translated to all 6 languages of the consortium and available in PDF on the website. Partners can print the leaflet for publicity purposes in local events.

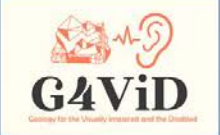


✓ Participation in Patras IQ expo




- ✓ Design of various roll-up banners about the project




# Geology for the Visual Impaired and the Disabled





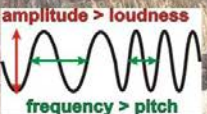
Co-funded by the  
Erasmus+ Programme  
of the European Union



Create a database with classified geopark images in such a way as to identify their main visual components that will be transformed into sound signals using software for mobile devices

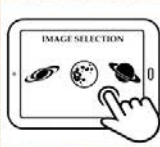




Initial image → Background isolation → Border detection

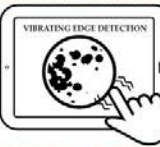




Color translate

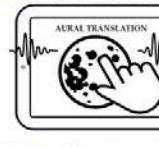
IMAGE SELECTION







VIBRATING EDGE DETECTION




AURAL TRANSLATION




Select images → Detect edge → Translate to aural


Coordinator of the project: University of Patras, Applied Electronics Laboratory  
Dr. Ioannis Gialelis - gialelis@ece.upatras.gr - +306946517107  
National Agency IKY - Project: Project: 2020-1-EL01-KA201-079157  
Start date: 1 September 2020 - End date: 31 August 2023  
Consortium:




ΕΛΛΗΝΙΚΟ ΣΧΟΛΕΙΟ ΠΑΙΔΙΚΟΥ ΑΝΑΡΡΩΤΗΡΙΟΥ  
ΕΡΕΥΡΟΥ ΣΤΑΥΡΟΥ



OpenCom



Liepājas Neredzīgo  
biedrība



PETRIJED  
FOREST OF LEVIGS



## G4ViD PROJECT ACTIVITIES REPORT

DATE	ACTIVITY	LINK
September 2020	Presentation to the teachers, families and educational community of the G4ViD project.	<a href="#">Nuevo Proyecto Erasmus G4ViD</a>
November 2020	Choice of a representative logo of the project in Spain	<a href="#">Realización logotipo G4ViD</a>
January 2021	A student from CEIP La Jara creates a video in Spanish about European Geoparks	<a href="#">¿Qué es un Geoparque?</a>
April 2021	Workshops on geoparks with students	<a href="#">Talleres sobre los Geoparques</a>
May 2021	Screening of documentaries related to the project's theme in our school	<a href="#">Visionado de documentales</a>
June 2021	Preparing for the trip to Lesbos. A presentation is created to be displayed at the meeting.	<a href="#">Presentación del CEIP La Jara en Lesbos</a>
July 2021	Three teachers travel to the island of Lesbos, where they make agreements and get information and ideas for the development of the project.	
September 2021	Teachers, families and students are informed about the work carried out on Lesbos for the development of the project.	<a href="#">Movilidad G4ViD Lesbos</a>
	A student from CEIP La Jara creates a video about the European Geoparks and the one in Sierra Norte de Sevilla.	<a href="#">El alumnado sigue investigando</a>
October 2021	Organizing the activities to be carried out in the C1 as hosts. Exhibition "Cerro del Hierro's models" at the school for the students.	<a href="#">Preparación movilidad a España</a>
	Exhibition Cerro del Hierro's models in our multipurpose room for all students	<a href="#">Exposición maquetas SUM</a>
	Visit from the project partners. A report of the activities can be found in the presentation (view link). The visit is covered in the media.	<a href="#">Movilidad G4ViD España</a> <a href="#">Costa Noroeste TV</a> <a href="#">Sanlúcar Información</a>





November 2021	Creation of 3D models of some Geoparks together with the students, with the aim of them having a sensory experience.	<a href="#">Experimentando con las maquetas</a>
December 2021	Celebration of International Day of the Mountains relating it to the Geoparks and our project	<a href="#">Descubrimos más sobre los paisajes</a>
January 2022	Translation into Spanish of a brochure about the project	<a href="#">Folleto en español</a>
	Sending G4ViD questionnaires in Spanish to ONCE. We are waiting for their response.	
	Some students participate in the ONCE competition using the theme of the C4ViD project	<a href="#">Concurso ONCE 2022</a>
February 2022	Organizing the trip to Patras: flights, accommodation... Creation of a presentation to be displayed in Patras G4ViD Middle Evaluation Meeting about the activities carried out in our school	<a href="#">Preparación movilidad Patras</a>

## G4ViD PROJECT ACTIVITIES REPORT







### - SPAIN-



















DATE	ACTIVITIES AND SOME LINKS
September 2020	<p>Presentation to the teachers, families and educational community of the G4ViD project.</p> <ul style="list-style-type: none"> <li>We present the new projects to teachers and families: their characteristics and involvement.</li> <li><a href="#">New projects Erasmus G4ViD</a></li> </ul>
November 2020	<p>Choice of a representative logo of the project in Spain</p> <ul style="list-style-type: none"> <li><a href="#">Realization logo G4Vid</a></li> </ul>
January 2021	<p>A student from CEIP La Jara creates a video in Spanish about European Geoparks</p> <ul style="list-style-type: none"> <li><a href="#">What is a geopark?</a></li> </ul>
April 2021	<p>Workshops on geoparks with students</p> <ul style="list-style-type: none"> <li><a href="#">Works Geoparks</a></li> </ul>
May 2021	<p>Screening of documentaries related to the project's theme in our school</p> <ul style="list-style-type: none"> <li><a href="#">Viewing of documentaries</a></li> </ul>
June 2021	<p>Preparing for the trip to Lesbos. A presentation is created to be displayed at the meeting.</p> <ul style="list-style-type: none"> <li><a href="#">Presentation of CEIP La Jara to Lesbos</a></li> </ul>
July 2021	<p>Three teachers travel to the island of Lesbos, where they make agreements and get information and ideas for the development of the project.</p>
September 2021	<p>Teachers, families and students are informed about the work carried out on Lesbos for the development of the project.</p> <ul style="list-style-type: none"> <li><a href="#">Movilidad G4ViD Lesbos</a></li> </ul>
	<p>A student from CEIP La Jara creates a video about the European Geoparks and the one in Sierra Norte de Sevilla.</p> <ul style="list-style-type: none"> <li><a href="#">The students continue to investigate</a></li> </ul>

DATE	ACTIVITIES AND SOME LINKS
<p><b>October 2021</b></p>	<p>Organizing the activities to be carried out in the C1 as hosts. Exhibition “Cerro del Hierro’s models” at the school for the students.</p> <ul style="list-style-type: none"> <li>• <a href="#">Moviliy preparation to Spain</a></li> </ul>
	<p>Exhibition Cerro del Hierro’s models in our multipurpose room for all studens</p> <ul style="list-style-type: none"> <li>• <a href="#">Model exhibition</a></li> </ul>
	<p>Visit from the project partners. A report of the activities can be found in the presentation (view link). The visit is covered in the media.</p> <ul style="list-style-type: none"> <li>• <a href="#">Movility G4ViD Spain</a></li> <li>• <a href="#">News on “Costa Noroeste TV”</a></li> <li>• <a href="#">News on “Sanlúcar Información”</a></li> </ul>
<p><b>November 2021</b></p>	<p>Creation of 3D models of some Geoparks together with the students, with the aim of them having a sensory experience.</p> <ul style="list-style-type: none"> <li>• <a href="#">Experimenting with the models</a></li> </ul>
<p><b>December 2021</b></p>	<p>Celebration of International Day of the Mountains relating it to the Geoparks and our project</p> <ul style="list-style-type: none"> <li>• <a href="#">We discovered more about the landscapes</a></li> </ul>
<p><b>January 2022</b></p>	<p>Translation into Spanish of a brochure about the project</p> <ul style="list-style-type: none"> <li>• <a href="#">Magazine in Spanish</a></li> </ul>
	<p>Sending G4ViD questionnaires in Spanish to ONCE. We are waiting for their response.</p>
	<p>Some students participate in the ONCE competition using the theme of the G4ViD project</p> <ul style="list-style-type: none"> <li>• <a href="#">Contest ONCE 2022</a></li> </ul>
<p><b>February 2022</b></p>	<p>Organizing the trip to Patras: flights, accommodation... Creation of a presentation to be displayed in Patras G4ViD Middle Evaluation Meeting about the activities carried out in our school</p> <ul style="list-style-type: none"> <li>• <a href="#">Preparation movility Patras</a></li> </ul>



DATE	ACTIVITY AND SOME LINKS
<b>March 2022</b>	<p>Participation in the C1 in Patras by two teachers of our center. Agreements, ideas and information related to the development of the project.</p> <ul style="list-style-type: none"> <li>• <a href="#">Presentation by the teaching staff of the work carried out to date</a></li> <li>• <a href="#">Video of the meeting in Lesvos</a></li> </ul>
<b>April 2022</b>	<p>Informative meeting to the students' families about C2 Learning Teaching Training to Latvia.</p> <ul style="list-style-type: none"> <li>• Families of sixth grade students meet for this mobility. The Ukraine war at its height makes families unsure of displacement.</li> <li>• We hold the same meeting with fifth grade families and there are two families that accept the mobility challenge</li> </ul> <p>Organization of the trip to Latvia C2 (Travel, trips, accommodation, contacts).</p> <ul style="list-style-type: none"> <li>• The trip preparation process begins. Families collaborate by contributing ideas and looking for tickets and accommodation.</li> <li>• The project work team specifies all the aspects and the mobility is launched.</li> </ul>
<b>May 2022</b>	<p>Mobility C2 to Latvia by two teachers of the Center and two students.</p> <ul style="list-style-type: none"> <li>• Student and teacher work during the trip: experiences, contact with the members of the project group.</li> <li>• Collection of information on the evolution of the project.</li> <li>• <a href="#">Final video after mobility</a></li> <li>• Contribution by the teaching staff of interesting aspects to work with the project: people with different abilities, contributions that we can and should make so that our students are prepared for the society in which we live.</li> <li>• <a href="#">The article published on the website of the School</a></li> </ul>

DATE	ACTIVITY AND SOME LINKS											
<p><b>September 2022</b></p>	<p>Informative meeting to the students' families about C3 Learning Teaching Training to Cyprus.</p> <ul style="list-style-type: none"> <li>In the initial meeting with the sixth grade families, the development of the project and the work that will be carried out this course are explained. Also the planned mobility</li> </ul> 											
	<p>Organization of the trip to Cyprus C3 (Travel, trips,accommodation, contacts).</p> <ul style="list-style-type: none"> <li>Classroom work on mobility: study of countries that are part of the program, stories about trips of different characters.             <ul style="list-style-type: none"> <li><a href="#">Redacción sobre movilidad a Chipre</a></li> </ul> </li> </ul> <div data-bbox="587 994 1305 1339"> <p>Sin fecha de entrega</p> <p><b>Jueves, 30 de marzo. Tarea rescatada del pasado jueves</b></p> <table border="1"> <tr> <td>13</td> <td>6</td> </tr> <tr> <td>Entregadas</td> <td>Asignadas</td> </tr> </table> <p>1. Escribimos un cuento de una persona que viaja con alguien a uno de esos países, contando una aventura vivida durante el viaje y utilizando datos de los recogidos en la actividad anterior. (CUARTA NOTA)</p> <p>2. Cartel de publicidad para recomendar viajar a ese país. (QUINTA NOTA)</p> <table border="1"> <tr> <td>Cuento. Por Europa Documentos de Google</td> <td>Cartel publicitario Dibujos de Google</td> </tr> </table> <p><a href="#">Ver instrucciones</a> <a href="#">Revisar trabajo</a></p> </div> <ul style="list-style-type: none"> <li>Our objective is remembered: study of geoparks, characteristics, application.</li> </ul> <div data-bbox="596 1487 1299 1877"> <p><b>GEOPARQUES</b> Última modificación: 15 mar</p> <p>Sin fecha de entrega</p> <p>Recordamos sobre Geoparques:</p> <table border="1"> <tr> <td>0</td> <td>19</td> </tr> <tr> <td>Entregadas</td> <td>Asignadas</td> </tr> </table> <ul style="list-style-type: none"> <li>¿Qué es un geoparque?</li> <li>¿Qué aspectos se estudian de un Geoparque (geología, flora, fauna)? ¿Por qué?</li> <li>¿Qué es la Unesco? ¿Qué relación guarda con los Geoparques?</li> <li>¿Cuándo se reconoció el primer Geoparque?</li> </ul> <table border="1"> <tr> <td>            Información   Geoparque...  <a href="https://geoparques.es/informac">https://geoparques.es/informac</a> </td> <td>            Unesco - Wikipedia, la en...  <a href="https://es.wikipedia.org/wiki/Ur">https://es.wikipedia.org/wiki/Ur</a> </td> </tr> </table> <p>Red Europea y Red Globa...</p> <p><a href="#">Ver instrucciones</a></p> </div> <ul style="list-style-type: none"> <li>Work is done on Cyprus, place of mobility.</li> <li><a href="#">Short video before to mobility</a></li> </ul>	13	6	Entregadas	Asignadas	Cuento. Por Europa Documentos de Google	Cartel publicitario Dibujos de Google	0	19	Entregadas	Asignadas	 Información   Geoparque... <a href="https://geoparques.es/informac">https://geoparques.es/informac</a>
13	6											
Entregadas	Asignadas											
Cuento. Por Europa Documentos de Google	Cartel publicitario Dibujos de Google											
0	19											
Entregadas	Asignadas											
 Información   Geoparque... <a href="https://geoparques.es/informac">https://geoparques.es/informac</a>	 Unesco - Wikipedia, la en... <a href="https://es.wikipedia.org/wiki/Ur">https://es.wikipedia.org/wiki/Ur</a>											

DATE	ACTIVITY AND SOME LINKS										
<p><b>October 2022</b></p>	<p>Mobility C3 to Cyprus by two teachers of the Center and five students:</p> <ul style="list-style-type: none"> <li>• <a href="#">Presentation by the teaching staff of our work and contributions to the project</a></li> <li>• Participation in all the activities of program</li> <li>• <a href="#">Compilation album of the trip</a></li> </ul>										
<p><b>April 2023</b></p>	<p>Informative meeting to the students' families about C4 Learning Teaching Training to Italy.</p> <ul style="list-style-type: none"> <li>• Meeting of families to explain characteristics of this mobility</li> </ul> <p>Organization of the trip to Italy C4 (Travel, trips,accommodation, contacts).</p> <ul style="list-style-type: none"> <li>• Classroom work on mobility: study of countries that are part of the program, maps with a volume on Europe highlighting the countries of the program.</li> </ul> <div data-bbox="667 891 1225 1115" data-label="Table"> <table border="1"> <tr> <td> UNIÓN EUROPEA</td> <td>Publicado: 11 abr</td> </tr> <tr> <td> GEOPARQUES ERASMUS 3</td> <td>Publicado: 30 mar</td> </tr> <tr> <td> GEOPARQUES ERASMUS.4</td> <td>Publicado: 30 mar</td> </tr> <tr> <td> GEOPARQUES ERASMUS.2</td> <td>Última modificación: 23 mar</td> </tr> <tr> <td> GEOPARQUES. ERASMUS</td> <td>Publicado: 15 mar</td> </tr> </table> </div> <ul style="list-style-type: none"> <li>• Our objective is remembered: study of geoparks, characteristics, application.</li> </ul> <div data-bbox="727 1261 1206 1529" data-label="Complex-Block"> <div style="border: 1px solid #ccc; padding: 5px;"> <p><b>GEOPARQUES</b> <span style="float: right;">Última modificación: 15 mar</span></p> <p>Sin fecha de entrega</p> <p>Recordamos sobre Geoparques:</p> <ul style="list-style-type: none"> <li>• ¿Qué es un geoparque?</li> <li>• ¿Qué aspectos se estudian de un Geoparque (geología, flora, fauna)? ¿Por qué?</li> <li>• ¿Qué es la Unesco? ¿Qué relación guarda con los Geoparques?</li> <li>• ¿Cuándo se reconoció el primer Geoparque?</li> </ul> <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>0</p> <p>Entregadas</p> </div> <div style="text-align: center;"> <p>19</p> <p>Asignadas</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="text-align: center;">  <p>Información   Geoparque... <a href="https://geoparques.es/informac">https://geoparques.es/informac</a></p> </div> <div style="text-align: center;">  <p>Unesco - Wikipedia, la en... <a href="https://es.wikipedia.org/wiki/Ur">https://es.wikipedia.org/wiki/Ur</a></p> </div> </div> <div style="text-align: center; margin-top: 5px;">  <p>Red Europea y Red Globa...</p> </div> <p style="text-align: center; font-size: small;">Ver instrucciones</p> </div> </div> <ul style="list-style-type: none"> <li>• Work is done on Italy, place of mobility.</li> <li>• <a href="#">Short video before to the movility</a></li> </ul>	 UNIÓN EUROPEA	Publicado: 11 abr	 GEOPARQUES ERASMUS 3	Publicado: 30 mar	 GEOPARQUES ERASMUS.4	Publicado: 30 mar	 GEOPARQUES ERASMUS.2	Última modificación: 23 mar	 GEOPARQUES. ERASMUS	Publicado: 15 mar
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 GEOPARQUES ERASMUS.4	Publicado: 30 mar										
 GEOPARQUES ERASMUS.2	Última modificación: 23 mar										
 GEOPARQUES. ERASMUS	Publicado: 15 mar										
<p><b>May 2023</b></p>	<p>Mobility C4 to Italy by two teachers of the Center and five students.</p> <ul style="list-style-type: none"> <li>• Organization of the trip: plane tickets, train tickets for different journeys, selection of apartments...</li> <li>• <a href="#">Collaborative gift card creation</a></li> <li>• <a href="#">Preparation of presentation by the teaching staff to expose the progress of our work in the project</a></li> <li>• <a href="#">Compilation album on the trip</a></li> </ul>										



DATE	ACTIVITIES AND SOME LINKS
<b>June 2023</b>	Organization of the C4 trip to Patras. Flights, accommodation, displacements. <ul style="list-style-type: none"> <li>Organization of the trip: plane tickets, train tickets for different journeys, selection of apartments...</li> </ul>
<b>June 2023</b>	Preparation of the presentation about the activities carried out in our center for its exhibition in the Clousure Meeting in Patras C4. <ul style="list-style-type: none"> <li><a href="#">Preparation of presentation by the teaching staff to expose the progress of our work in the project</a></li> </ul>
<b>July 2023</b>	Mobility 3 Transnational Project Management to Patras, Greece by a teacher of the school. <ul style="list-style-type: none"> <li>Presentation in the meeting of our work</li> </ul> <div data-bbox="534 855 844 1162" data-label="Image"> </div> <div data-bbox="1075 732 1414 1066" data-label="Image"> </div> <ul style="list-style-type: none"> <li>The end activity</li> </ul>
<b>July 2023</b>	Dissemination of G4ViD app to “Sierra Norte de Sevilla” Geopark. <ul style="list-style-type: none"> <li>Sending information and application developed to the Geopark</li> </ul>
<b>August 2023</b>	Dissemination of G4ViD app to ONCE, National Organization of blind and disabled in Spain. <ul style="list-style-type: none"> <li>Sending information and application developed to ONCE.</li> <li>Publication of compilation articles on the development of the program. On the blog and on the school website.</li> </ul>
<b>September 2023</b>	Make the school and educational community aware of the completion of the G4ViD project and the scope of its objective. <ul style="list-style-type: none"> <li>Exposure to teachers of all the work done with this project.</li> </ul> <div data-bbox="1034 1509 1414 1778" data-label="Image"> </div> <ul style="list-style-type: none"> <li><a href="https://forms.gle/bvWYJnNBuzE6Bz2T9">Test for teachers on the development of the project. https://forms.gle/bvWYJnNBuzE6Bz2T9</a></li> </ul>

**GEOLOGY FOR THE VISUALLY IMPAIRED AND THE DISABLED**

**Project 2020-1-EL01-KA201-079157**

**ACTIVITY REPORT BY OPENCOM ISSC**

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## **Activities, delays and completeness**

### **List of activities carried out in own country**

#### **1. IO1 – GEOPARKS DATABASE AND MAPPING**

- Mapping of the collected information about the geoparks
- Translation of the questionnaires in the Italian languages and uploading of this on the Google Modules
- Administration of the questionnaires to the identified association (**10** organizations involved)
- Elaboration of the results of the questionnaires (**25** participant at questionnaires) and translation of them in English language

#### **2. IO4 - WEBSITE WITH THE PUBLIC DATABASE OF GEOPARKS COLLECTED IN THE IO1**

- Selection and mapping of the geoparks with the descriptions
  - **2** Geoparks (Tuscan Mining Geopark & Apuane Alps, both in Tuscany) and **4** petrified forests (in other parts of Italy) were identified, then chosen the two Tuscan Geoparks for the mapping
- Details on the specific points of interest with photo and description of the geoparks
  - identification **10** points of interest for the Apuane Alps Geopark and **10** points for the Tuscan Mining Geopark
  - description and complete final mapping, in agreement with the coordinator and the expert partner, of **6** points of interest for Mining Geoparks and **10** for Apuan Alps
- Translation of the website contents in Italian

#### **3. COMMUNICATION AND DISSEMINATION ACTIVITIES**

- Social media pages creation and development of content

#### **4. PREPARATORY MEETING**

Greece, Lesbos, 18-25 July 2021, participants: Valentina Mariottini & Margherita Pierazzoli

#### **5. 2ND MEETING**

- Spain 18-23 October 2021, participants: Margherita Pierazzoli & Ana Rubio Maldonado

#### **6. VIRTUAL MEETING**

- to evaluate activities and design future actions. Participants: Erina Guraziu & Valentina Mariottini



### ***How did you organize your work with your colleague?***

The work within our cooperative has been organized transversely for the internal departments and the various professionals.

Among the staff involved are experts with project management certification, experts in the management of Erasmus projects, and communication and dissemination.

In addition, we also focused on research for the central theme of the project concerning our skills and expertise.

### ***N. of stakeholders involved, divided per category***

We had involved the leading target group: the schools, the teachers, visually impaired students and disabled students, thanks to our partner associations.

Thanks to our contacts, the Geoparks of Tuscany were also involved.

Specifically, some Tuscany and Italian organizations that work on these themes were involved in the questionnaire (IO1)

1. U.I.C.I (Italian Union of the Blind and Visually Impaired ONLUS-APS)
2. Cooperativa Elfo, a specialized center that deals with the management of sensory disabilities
3. Rehabilitation Institute of Agazzi
4. Cesvot (Service Centre for Volunteers of Tuscany)
5. Mai Soli Onlus Foundation an institution engaged in assistance projects for non-self-sufficient people with cognitive and learning problems
6. Diversamente Agibile non-profit association
7. Seraphic Institute of Assisi, an institution for the deaf and blind
8. Institute of the Blind "Francesco Cavazza"
9. Senza Barriere Onlus
10. Association of Visually Impaired People of Rome

As for the parks, were contacted **4** petrified forests of central Italy and **2** Geoparks of Tuscany. In the end, according to the coordinator and the partners of the project, we chose to keep in touch with these two:

1. Tuscan Mining Geopark
2. Apuane Alps

### ***How did you evaluate the Intellectual Output***

Within our staff, we have used group work and sharing activities to monitor the activities carried out for the outputs.

Among the monitoring tools, we carried out internal meetings during the virtual sessions of the project.

***Did you face any problem? How did you solve them?***

The major problems encountered were related to contacts with Geoparks, given the situation associated with Covid and the staff often not working in presence.

The other problem is not being present at the meeting in Patras since we had internal personnel and organizational issues within the organization, also related to the pandemic.

***Lessons learnt (positive and/or negative) and/or best practices to transfer to other activities***

We have deepened topics not close to our studies for our type of organization but interesting.

The applicant's experience on the subject and on the management has allowed us a maximum involvement that until now has been fundamental.

We have learned new inclusion practices, thanks to partners who are experts in the subject.

**SOCIAL EDITORIAL PLAN FACEBOOK**

Nr. Post	Activity
1	G4VID POST
2	G4VID REPOST
3	G4VID POST
4	G4VID POST
5	G4VID REPOST
6	G4VID REPOST
7	G4VID POST
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18	G4VID POST
19	G4VID POST
20	G4VID POST
21	G4VID POST

Text of the Post

Cari amici della scuola e dell'innovazione educativa, siamo felici di invitarvi alla prima conferenza annuale AIM4 su educazione ed Intelligenza Artificiale. L'evento si terrà ~~Great work done by Deleganor, Resistere and OpenCom in presenting the DAC project to~~ the National Agency Indire under the Erasmus+ KA2 Adult Education Program!

The second product of SusNet project! 📄

In occasione della mobilità formativa del Progetto G4VID che si terrà ad Arezzo la prossima settimana, segnaliamo l'incontro 📣

~~In occasione della mobilità formativa del Progetto G4VID che si terrà ad Arezzo la~~ prossima settimana, segnaliamo l'incontro 📣

METODOLOGIE PER L'INCLUSIONE DEGLI STUDENTI IPOVEDENTI E NON VEDENTI NELLE MATERIE STEAM E SCIENZE DELLA TERRA 📖👧🎓👦🎓

~~Il seminario, che si terrà il 26 aprile 2023 dalle 14:00 alle 17:00, è organizzato~~  
In occasione della mobilità formativa del Progetto G4VID che si terrà ad Arezzo la prossima settimana, segnaliamo l'incontro 📣

METODOLOGIE PER L'INCLUSIONE DEGLI STUDENTI IPOVEDENTI E NON VEDENTI NELLE MATERIE STEAM E SCIENZE DELLA TERRA 📖👧🎓👦🎓

Il seminario, che si terrà il 26 aprile 2023 dalle 14:00 alle 17:00, è organizzato

~~dall'Università di Siena presso "Dipartimento di Scienze sociali, politiche e cognitive" al~~  
🌐🗺️ The European project G4VID, which aims to make the parks' geological and natural heritage accessible to blind, visually impaired and mobility-impaired people, arrives in Arezzo.

🌐🗺️👧👦🎓📖 The G4VID project responds to several UN 2030 Agenda for Sustainable Development goals. In particular, the project aims to promote accessibility and inclusion, a central pursuit of the 2030 Agenda. Furthermore, the project focuses on geological and natural heritage conservation issues, promoting the UN goal of protecting and restoring terrestrial ecosystems. Finally, the G4VID project aims to promote quality education for all, providing blind, visually impaired and mobility-impaired people access to new learning

This is part of our contribution in the Best Practices done within the SusNet Project!

OpenCom vi presenta il Multiplier Event che si terrà a Roma il 10 Luglio 2023 sul progetto "OREN: Multi-Stakeholder Platform for Rural Entrepreneurs" 📣

~~Non solo ci sarà l'opportunità di approfondire il tema dell'imprenditorialità agricola e i~~  
OpenCom vi presenta il Multiplier Event che si terrà a Roma il 10 Luglio 2023 sul progetto "OREN: Multi-Stakeholder Platform for Rural Entrepreneurs" 📣

Non solo ci sarà l'opportunità di approfondire il tema dell'imprenditorialità agricola e i prodotti del progetto OREN, inoltre nel pomeriggio si terrà un workshop in lingua inglese per la co-creazione partecipativa di modelli strategici di business attraverso la condivisione di modelli mentali (System Thinking) 🧠 Posti limitati! ⚡

Vi potete iscrivere all'evento cliccando sul seguente link:



~~OpenCom vi presenta il Multiplier Event che si terrà a Roma il 10 Luglio 2023 sul progetto~~  
"OREN: Multi-Stakeholder Platform for Rural Entrepreneurs" 📣

~~Non solo ci sarà l'opportunità di approfondire il tema dell'imprenditorialità agricola e i~~  
~~prodotti del progetto OREN, inoltre nel pomeriggio si terrà un workshop in lingua inglese~~

SKILLED THROUGH FOOD

EDUCATING ON SUSTAINABILITY THROUGH FOOD:

A NEW TEACHING APPROACH AT SECONDARY EDUCATION

The final meeting of the project took place at the Vocational School of Interior Architecture and Woodworking in Plovdiv "Hristo Botev" (Bulgaria).  

~~The Barilla Foundation, the project's promoter, along with all the partners, discussed the~~

SKILLED THROUGH FOOD

EDUCATING ON SUSTAINABILITY THROUGH FOOD:

A NEW TEACHING APPROACH AT SECONDARY EDUCATION

~~The partners of the Skilled project were received in the Council Chamber of Plovdiv by~~  
We are thrilled to report the successful completion of the international conference on "Educating on Sustainability through Food: A New Teaching Approach at Secondary Education." The event, organized by the "Hristo Botev" Vocational School of Interior Architecture and Woodworking in collaboration with Euro Education Bulgaria, took place

SKILLED THROUGH FOOD

EDUCATING ON SUSTAINABILITY THROUGH FOOD:

A NEW TEACHING APPROACH AT SECONDARY EDUCATION

The certificate award ceremony concludes the meeting in Plovdiv and the Skilled Project!

G4VID

Geology for the Visually Impaired and the Disabled


G4VID

Geology for the Visually Impaired and the Disabled

G4VID

Geology for the Visually Impaired and the Disabled

 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing  Opencom is thrilled and proud to announce its participation in the  OP-

SKILLING RESEARCHERS FOR SUSTAINABLE ENTREPRENEURSHIP BASED ON INNOVATION PROCESS MANAGEMENT (USE-IPM) project, funded by HORIZON-WIDERA-2022-TALENTS-03 program!  EU

KICK-OFF MEETING

Date: 13-14 July 2023

Location: Faculty of Economics, Niš Serbiars

During the two-day meeting, all project partners could present their own organization. Moreover, the University of Niš, as the project leader, highlighted all the project's objectives and the key performance indicators for achieving long-term impact.

~~The partnership consists of the Faculty of Economics Niš RS, and includes Universiteti i~~





Contents (Photo or Video)	Publication date	#
PHOTO	16/03/2023	#AIM4Education #AIInEducation #QualityEducation #InnovativeTeaching #AdaptiveLearning #EthicalAI
PHOTO	27/03/2023	#DAC #Erasmus #deleganoi #metaskills #resistere #fonarcom #redigo
LINK	21/04/2023	
PHOTO	22/04/2023	#Erasmusplus #Erasmus+ # ProgettoGAVID #studentiipovidenti #
PHOTO	23/04/2023	#Erasmusplus #Erasmus+ # ProgettoGAVID #studentiipovidenti # studentinonvedenti #STEAM # scienzedellaterra #didatticaaccessibile # fruizionedelgeoparchi #T.E.S.T. # GAVID #universitàdisiena #
PHOTO	25/04/2023	#Erasmusplus #Erasmus+ # ProgettoGAVID #studentiipovidenti # studentinonvedenti #STEAM # scienzedellaterra #didatticaaccessibile # fruizionedelgeoparchi #T.E.S.T. # GAVID #universitàdisiena #
PHOTO	25/04/2023	universityofpatras #geoparchiunesco # #G4VID #accessibility #natural heritage #inclusion #geoparks #technology #diver sity #Arezzo #erasmus+ #opencom
PHOTO	26/04/2023	#G4VID #accessibility #natural heritage #inclusion #geoparks #technology #diversity #Arezzo #erasmus+ #opencom #Agenda2030
PHOTO	24/05/2023	
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PHOTO	07/03/2023	
PHOTO	07/07/2023	

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SLIDE	17/07/2023
SLIDE	18/07/23

#G4VID #AccessibleGeology  
 #ScientificInclusion 🌐🔬👤🗣️🧑🏫

#G4VID #AccessibleGeology  
 #ScientificInclusion

#USEIPM  
 #SustainableEntrepreneurship  
 #InnovationManagement  
 #HORIZONWIDERA2022

Ver traducción

#USEIPM  
 #SustainableEntrepreneurship  
 #InnovationManagement  
 #HORIZONWIDERA2022

**TAG**

University of  
Patras  
State  
University of  
Patras

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State  
Scholarships  
Foundation/  
University of  
Patras

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State  
Scholarships  
Foundation/  
IKY- Greece



## SOCIAL EDITORIAL PLAN INSTAGRAM

Nr. Post	Activity	Text of the Post
1	GAVID	In occasione della mobilità formativa del Progetto G4VID che si terrà ad Arezzo la prossima
2	GAVID	In occasione della mobilità formativa del Progetto G4VID che si terrà ad Arezzo
3	GAVID	In occasione della mobilità formativa del Progetto G4VID che si terrà ad Arezzo la prossima
4	GAVID	🌍🗣️ The European project G4VID, which aims to make the parks' geological
5	GAVID	🌍🗣️👥🧠🔗 The G4VID project responds to several UN 2030 Agenda for Sustainable
6	GAVID	GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 01: Aboca Museum in
7	GAVID	Sansepolcro and Ringraziamo a Aboca e in particolare alla nostra guida, Erica, che ci ha fatto la
8	GAVID	G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED
9	GAVID	G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 03: Multiplier Event at the University of Siena, Department of Social, Political and Cognitive Sciences

10	GAVID	G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 04: Visit to the Metalliferous Hills National Park
11	GAVID	GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 05: The last day in Florence
12	GAVID	GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  Certificate of Participation Award by the University of Patras, Erasmus+ G4VID Project
13	GAVID	coordinator, hosted the closing event of the Project 🎉 📍 Location: University of Patras
14	GAVID	by the University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Project 🎉 📍 Location: University of Patras  The G4VID Project created the AURAL software, which
15	GAVID	Geology for the Visually Impaired and the Disabled



Contents (Photo or Video)	Publication date	#	TAG
SLIDE	21/04/2023	#Erasmusplus #Erasmus+ #ProgettoGAVI n #	@g4vid . @upatras @liepajasner edzigobiedrib a @ceinlajara
SLIDE	23/04/2023	#Erasmusplus #Erasmus+ #	@g4vid . @upatras @liepajasner @g4vid
SLIDE	25/04/2023	#Erasmusplus #Erasmus+ #ProgettoGAVI n #	. @upatras @liepajasner edzigobiedrib a @ceinlajara
SLIDE	25/04/2024	#G4VID #accessibility #natural heritage #inclusion	
SLIDE	26/04/23	#G4VID #accessibility #natural heritage #inclusion #geoparks	@g4vid . @upatras @liepajasner edzigobiedrib a @ceiplajara .
PHOTO	30/04/23		
VIDEO	30/04/23	#G4VID #accessibility #natural	@g4vid @aboca_mu seum
PHOTO	01/05/2023	#G4VID #accessibility #natural heritage #inclusion	
PHOTO	02/05/2023	#G4VID #accessibility #inclusion #geoparks #technology #diversity #Arezzo #erasmus+ #opencom #Agenda2030 #Steam #universitàdis iena #unioneitalian	



PHOTO	03/05/2023	#G4VID #accessibility #inclusion #geoparks #technology #diversity #Arezzo #erasmus+
PHOTO	04/05/2023	#G4VID #accessibility #inclusion #geoparks #technology #diversity #Arezzo
PHOTO	05/05/2023	#G4VID #accessibility #inclusion #geoparks
PHOTO	14/07/23	#G4VID #AccessibleGeology #ScientificInclusion 🌐 🏛️ 👤
PHOTO	14/07/23	#G4VID #AccessibleGeology #ScientificInclusion 🌐 🏛️ 👤
PHOTO	15/07/23	#G4VID #AccessibleGeology #ScientificInclusion 🌐 🏛️



OpenCom Italy

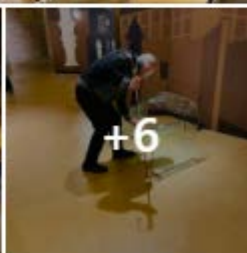
1 de mayo · 🌐



## G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 02: Omero Tactile Museum in Ancona

👤🏛️ Today, the G4VID project partners went to Ancona to visit the Museo Tattile Statale Omero. Thanks to technology, they could touch 3D reproductions of works of art, feeling their shapes, textures and dimensions. In addition, the museum provided information in Braille and audio descriptions, allowing all visitors to fully appreciate the beauty of the works on display.

👍 ... Ver más



8



👍 Me gusta

💬 Comentar



OpenCom Italy

2 de mayo · 🌐



G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  
DAY 03: Multiplier Event at the University of Siena, Department of Social, Political and Cognitive Sciences

👤🇮🇹 Today, after the meeting with the Italian Union of the Blind in Arezzo to test the project's products, the G4VID Multiplier event was successfully held at the Department of Social, Political and Cognitive Sciences of the University of Siena.

👤 With lectures by Professor Ioannis Gialelis and Prof. Andreas Papa...  
[Ver más](#)



👍 Me gusta

💬 Comentar





OpenCom Italy

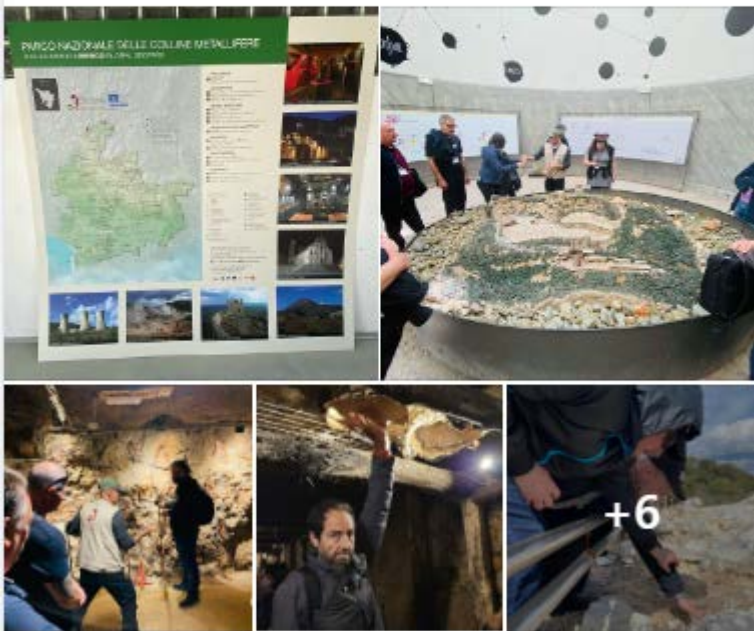
3 de mayo · 🌐



G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  
DAY 04: Visit to the Metalliferous Hills National Park (UNESCO Global Geopark)

🌍 👤 🎧 Today, the G4VID partners had an unforgettable visit! We went to the "Parco delle Colline Metallifere" in the morning, where we admired the area's complex geodiversity, rock formations of different ages and mineral deposits.

🌍 🔍 The Park's mission to protect and enhance the geo-mining heritage impressed us with its cultural and environ... Ver más



👍 Me gusta

💬 Comentar



OpenCom Italy

4 de mayo · 🌐



## G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 05: The last day in Florence

🇮🇹🇪🇺 Our G4VID trip to Italy is coming to an end, but not before a visit to the beautiful city of Florence 🏰🇮🇹🍷

After their experiences in Arezzo, Sansepolcro, Cortona, Ancona, and Gavorrano, the G4VID partners discovered Florence's art, culture and history.

It wa... Ver más



3

👍 Me gusta

💬 Comentar



OpenCom Italy

4 de mayo · 🌐



## G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED DAY 05: The last day in Florence

🇮🇹🇪🇺 Our G4VID trip to Italy is coming to an end, but not before a visit to the beautiful city of Florence 🏛️🇮🇹🇪🇺

After their experiences in Arezzo, Sansepolcro, Cortona, Ancona, and Gavorrano, the G4VID partners discovered Florence's art, culture and history.

It wa... Ver más



4



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💬 Comentar





OpenCom Italy

5 de mayo · 🌐



## G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED

Certificate of Participation Award Ceremony 📄 🌟 🇮🇹

At the end of the training mobility week, all participants in the G4VID Project received a certificate of participation presented by Erina Guraziu, president of OpenCom. 📄 🏆 🌟

#G4VI... Ver más



👍 Me gusta

💬 Comentar



OpenCom Italy

14 de julio · 🌐



G4VID

Geology for the Visually Impaired and the Disabled

👤 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Project 🎉

📍 Location: University of Patras

👁️ ... Ver más



7



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OpenCom Italy

14 de julio · 🌐



G4VID

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T... Ver más



8



Me gusta



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OpenCom Italy

15 de julio · 🌐



G4VID

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📍 Location: University of Patras

👁️ ... Ver más



👍 11

🔗 3

👍 Me gusta

💬 Comentar



OpenCom Italy

21 de abril · 🌐



In occasione della mobilità formativa del Progetto G4ViD che si terrà ad Arezzo la prossima settimana, segnaliamo l'incontro 🗨️

**METODOLOGIE PER L'INCLUSIONE DEGLI STUDENTI IPOVEDENTI E NON VEDENTI NELLE MATERIE STEAM E SCIENZE DELLA TERRA** 📖 🧑

Il seminario, che si terrà il 26 aprile 2023 dalle 14:00 alle 17:00, è organizzato dall'Università di Siena presso "Dipartimento di Scienze sociali, politiche e cognitive" al Campus del Pionta di Arezzo. 🏢  
Per l'Università di Siena,... Ver más



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## **METODOLOGIE PER L'INCLUSIONE DEGLI STUDENTI IPOVEDENTI E NON VEDENTI NELLE MATERIE STEAM E SCIENZE DELLA TERRA**

**Università di Siena**

*Dipartimento di Scienze sociali, politiche e cognitive*

AREZZO | CAMPUS DEL PIONTA | V.le Luigi Cittadini, 33 | Palazzina Donne (Aula 3)

Mercoledì  
26/04/2023

Registrazione ore 14:00



4



3



Me gusta



Comentar



OpenCom Italy

23 de abril · 🌐



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6



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Me gusta



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OpenCom Italy

25 de abril · Instagram · 🌐



🌐🌐 The European project G4VID, which aims to make the parks' geological and natural heritage accessible to blind, visually impaired and mobility-impaired people, arrives in Arezzo.

🌱👤👍 From 24 to 28 April, Arezzo will host the meetings of the G4VID project, promoted by the University of Patras in cooperation with OpenCom, together with other partners from Cyprus, Greece, Latvia and Spain.

📱 Creating two web applications and an interactive website allows people with visual or ... [Ver más](#)



**G4VID**

## Geology for the Blind and the Visually Impaired



ΕΘΝΙΚΟ ΚΕΝΤΡΟ  
ΓΕΩΛΟΓΙΚΗΣ ΕΡΕΥΝΑΣ  
ΕΠΙΜΕΤΡΕΙΟ ΚΑΡΠΕΝΑΣΣΗΣ



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Αgenzia Nazionale IKY  
2020-3-CL05-KA201-079157  
01.09.2020 > 31.08.2022

[www.g4vid.eu](http://www.g4vid.eu)



8

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25 de abril · 🌐



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## Geology for the Blind and the Visually Impaired



ΚΕΝΤΡΟ ΕΡΕΥΝΑΣ  
ΠΑΙΔΑΓΩΓΙΚΗΣ ΕΡΕΥΝΑΣ  
ΕΠΙΣΤΗΜΟΝΙΚΟ  
ΕΡΓΑΣΤΗΡΙΟ



OpenCom



Agencia Nazionale Ricerche  
2020-1-CL06-KA201-079157  
01.09.2016 > 31.08.2019

[www.g4vid.eu](http://www.g4vid.eu)



3



Me gusta



Comentar





OpenCom Italy

26 de abril · Instagram · 🌐



🌍🏠👤🌳🌱 The G4ViD project responds to several UN 2030 Agenda for Sustainable Development goals. In particular, the project aims to promote accessibility and inclusion, a central pursuit of the 2030 Agenda. Furthermore, the project focuses on geological and natural heritage conservation issues, promoting the UN goal of protecting and restoring terrestrial ecosystems. Fina... Ver más



## Geology for the Blind and the Visually Impaired



EUROPEAN UNION  
ERDF ERDF 2014-2020



OpenCom



Agencia Nacional I+D+i  
2020-1-CJ-0000-0001-000157  
01.09.2020 > 31.08.2024

www.g4vid.es



👍 5

👍 Me gusta

💬 Comentar



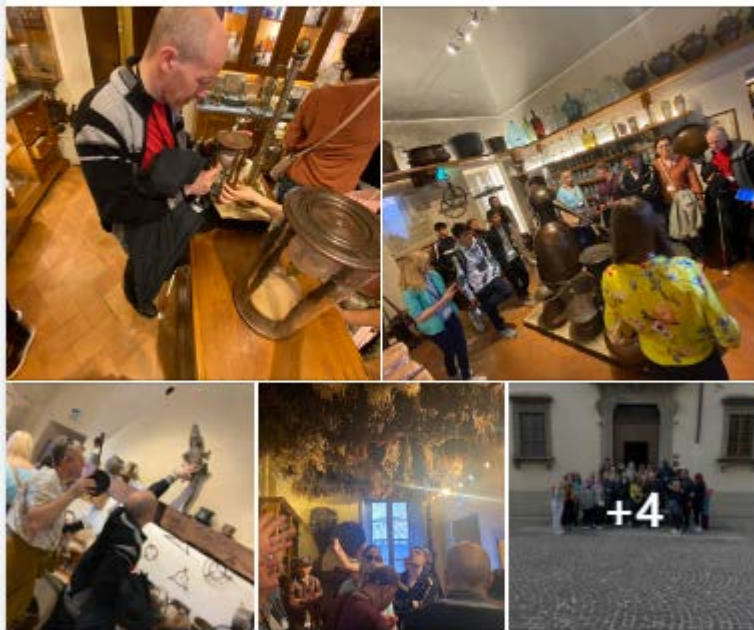
OpenCom Italy

30 de abril · 🌐



G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  
DAY 01: Aboca Museum in Sansepolcro and MAEC in Cortona

👏👏 Great success on the first day of the G4VID project in Arezzo. The partners had the opportunity to enjoy a unique sensory experience (essences, herbs, phytopharmaceuticals) at the Aboca Museum in Sansepolcro and to visit the Archaeological Museum of Cortona (MAEC) thanks to the 3D pathway and information in Braille, the result of the project with the Italian Uni... Ver más



👍❤️ 16

5 ➦

👍 Me gusta

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OpenCom Italy

14 de julio · 🌐



G4ViD - Geology for the Visually Impaired and the Disabled

13 de julio · 🌐

G4VID

Geology for the Visually Impaired and the Disabled

👤 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Projec... [Ver más](#)



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Me gusta



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OpenCom Italy

14 de julio · 🌐



G4ViD - Geology for the Visually Impaired and the Disabled

14 de julio · 🌐

G4ViD

Geology for the Visually Impaired and the Disabled

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4



Me gusta



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OpenCom Italy

15 de julio · 🌐



G4VID - Geology for the Visually Impaired and the Disabled

15 de julio · 🌐

G4VID

Geology for the Visually Impaired and the Disabled

👤 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Projec... [Ver más](#)



4



Me gusta



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museo  
tattile statale  
omero

collezione  
Design

Museo Tattile Statale Omero

Ingresso libero / Free entry

collezione Design

Ingresso 1 euro 5 euro

settembre - giugno  
martedì - sabato  
10:00 - 19:00  
domenica e festivi  
11:00 - 13:00  
14:00 - 19:00

luglio e agosto  
martedì - sabato  
17:00 - 19:00  
domenica e festivi  
10:00 - 13:00  
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www.museo-omero.it  
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L'AMDL



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opencom\_issc G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  
DAY 02: Omero Tactile Museum in Ancona

👉🏠 Today, the G4VID project partners went to Ancona to visit the Museo Tattile Statale Omero. Thanks to technology, they could touch 3D reproductions of works of art, feeling their shapes, textures and dimensions. In addition, the museum provided information in Braille and audio descriptions, allowing all visitors to fully appreciate the beauty of the works on display



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1 DE MAYO



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**opencom\_issc** G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED

DAY 03: Multiplier Event at the University of Siena, Department of Social, Political and Cognitive Sciences

🎉👥 Today, after the meeting with the Italian Union of the Blind in Arezzo to test the project's products, the G4VID Multiplier event was successfully held at the Department of Social, Political and Cognitive Sciences of the University of Siena



Les gusta a erina\_guraziu y 18 personas más

2 DE MAYO

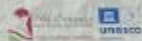


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Publicar

# PARCO NAZIONALE DELLE COLLINE METALLIFERE

TUSCAN MINING UNESCO GLOBAL GEOPARK



## HOLLIGNA

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**opencom\_issc** G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  
DAY 04: Visit to the Metalliferous Hills National Park (UNESCO Global Geopark)

🏠👤🧑‍🎓 Today, the G4VID partners had an unforgettable visit! We went to the "Parco delle Colline Metallifere" in the morning, where we admired the area's complex geodiversity, rock formations of different ages and mineral deposits.

🌍🗨️ The Park's mission to protect and enhance



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3 DE MAYO



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**opencom\_issc** G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED  
DAY 05: The last day in Florence

🇮🇹 🙌 Our G4VID trip to Italy is coming to an end, but not before a visit to the beautiful city of Florence 🏛️ 🌸 🍷  
After their experiences in Arezzo, Sansepolcro, Cortona, Ancona, and Gavorrano, the G4VID partners discovered Florence's art, culture and history.



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4 DE MAYO



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opencom\_issc G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED

Certificate of Participation Award Ceremony 🎓



At the end of the training mobility week, all participants in the G4VID Project received a certificate of participation presented by Erina Guraziu, president of OpenCom. 📄💖🌟

#G4VID #accessibility #inclusion #geonarks



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5 DE MAYO



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opencom\_issc G4VID

Geology for the Visually Impaired and the Disabled

📢 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Project 🎉

📍 Location: University of Patras

📅 Day 1 (10/07/2023)

🚀 Workshop: MAKING GEOLOGY ACCESSIBLE!

All Partners are present: 🌍 🤝



Les gusta a erina\_guraziu y 12 personas más

14 DE JULIO



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**opencom\_issc** G4VID

Geology for the Visually Impaired and the Disabled

📍 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Project 🎉

📍 Location: University of Patras

The G4VID Project created the AURAL software, which accessible through an app. It enables visually impaired individuals to explore UNESCO Geoparks. The software includes a mapping feature that provides descriptions of the park and the sites to be visited, conveyed through



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**opencom\_issc** G4VID

Geology for the Visually Impaired and the Disabled

📣 The University of Patras, Erasmus+ G4VID Project coordinator, hosted the closing event of the Project 🎉

📍 Location: University of Patras

📅 Day 2 (11/07/2023)

🔥 Workshop: OPENING THE MARVELS OF SCIENCE TO EVERYONE 🌟 📄 🌍 🚀!

All Partners are present: 🌍 🤝



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15 DE JULIO



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## METODOLOGIE PER L'INCLUSIONE DEGLI STUDENTI IPOVEDENTI E NON VEDENTI NELLE MATERIE STEAM E SCIENZE DELLA TERRA

Università di Siena

Dipartimento di Scienze sociali, politiche e cognitive

AREZZO | CAMPUS DEL PIONTA | V.le Luigi Cittadini, 33 | Palazzina Donne (Aula 3)

Mercoledì  
26/04/2023

Registrazione ore 14:00



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In occasione della mobilità formativa del Progetto G4ViD che si terrà ad Arezzo la prossima settimana, segnaliamo l'incontro

METODOLOGIE PER L'INCLUSIONE DEGLI STUDENTI IPOVEDENTI E NON VEDENTI NELLE MATERIE STEAM E SCIENZE DELLA TERRA



Il seminario, che si terrà il 26 aprile 2023 dalle 14:00 alle 17:00, è organizzato dall'Università di Siena presso "Dipartimento di Scienze sociali,



Les gusta a anarubiomaldonado y 10 personas más

21 DE ABRIL



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23 DE ABRIL



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25 DE ABRIL



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## Geology for the Blind and the Visually Impaired



ΕΙΣ ΑΝ ΕΣΤΙΝ ΕΡΕΥΝΑ  
ΕΠΙΧΕΙΡΩΝ ΤΗΝ ΑΝΑΠΟΤΕΛΕΣΤΕΡΑ  
ΣΥΝΕΡΓΑΣΙΑ



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Αγροτική Υπηρεσία (IKY)  
2020-L-CL01-KA201-079157  
01.09.2020 - 31.08.2023

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opencom\_issc 🌐 🔊 The European project G4VID, which aims to make the parks' geological and natural heritage accessible to blind, visually impaired and mobility-impaired people, arrives in Arezzo.

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25 DE ABRIL



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## Geology for the Blind and the Visually Impaired



Elaborado por el Observatorio de Accesibilidad Universal de España



OpenCom



Agencia Nacional IKV  
2020-1-EL01-KA201-079157  
01.09.2020 - 31.08.2023

www.g4vid.es



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opencom\_issc 🌐 📖 🌱 🍀 The G4VID project responds to several UN 2030 Agenda for Sustainable Development goals. In particular, the project aims to promote accessibility and inclusion, a central pursuit of the 2030 Agenda. Furthermore, the project focuses on geological and natural heritage conservation issues, promoting the UN goal of protecting and restoring terrestrial ecosystems. Finally, the G4VID project aims to promote quality education for all providing



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26 DE ABRIL



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**opencom\_issc G4VID: GEOLOGY FOR THE BLIND AND THE VISUALLY IMPAIRED**  
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Les gusta a **anarubiomaldonado** y **15 personas más**

30 DE ABRIL



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• G4VID • 112 sem



@g4vid

Responde a  
opencom\_issc...





• G4VID • 111 sem



@G4VID



1:00

NEW  
REEL

g4vid

Responde a  
opencom\_issc...







• G4VID • 99 sem



@G4VID



g4vid



g4vid Together again!



📍 SEVILLA, ANDALUCIA, ESPAÑA

Responde a  
opencom\_issc...





• G4VID • 78 sem



**g4vid**



**g4vid** Some moments from the last Middle Evaluation Meeting in Patras!...



**@G4VID**

Responde a  
opencom\_issc...





• G4VID • 49 sem



0:46

Happy #geodiversityday!



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Responde a  
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Keith Thomas • New Beginnings



opencom\_issc Ringraziamo a Aboca e in particolare alla nostra guida, Erica, che ci ha fatto la mattina e il giro per il museo più piacevole ☐

@g4vid @aboca\_museum

#G4VID #accessibility #natural heritage  
#inclusion #geoparks #technology #diversity  
#Arezzo #erasmus+ #opencom #Agenda2030  
#AbocaMuseum #Sansepolcro

Editado · 20 sem Ver traducción



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