

INVITAŢIE

la

Conferința de multiplicare a rezultatelor proiectului Educație pentru conștientizarea valurilor de căldură prin învățarea online (HEAT)

16.10.2024

Locația: Liceul Tehnologic Anghel Saligny, Baia Mare https://rogepa.ro/heatwaves/





The material of the project reflects only the author's views. The European Commission's support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission or the Hellenic National Agency cannot be held responsible for any use which may be made of the information contained therein.





Programul Conferinței

Sesiunea 1- Prezentarea proiectului Heat waves a obiectivelor, activităților și rezultatelor Ora 14:00-14:30 Sesiunea 2- prezentarea și utilizarea platformei de invatare online Ora 14:30-15:30 Feedback participanți

Prezintă Sabău Sergiu







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Conferința de multiplicare a rezultatelor proiectului Educație pentru conștientizarea valurilor de căldură prin învățarea online (HEAT)

28.11.2024

Locația: Școala Gimnazială N. Bălcescu, Baia Mare https://rogepa.ro/heatwaves/

Enriching lives, opening minds.



Co-funded by the European Union

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Dissemination and multiplier Conferences in Romania

16.10.2024 28.11.2024 Rogepa SRL

https://rogepa.ro/heatwaves/

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Implementation

First phase: a meeting with 5

representatives from different

educational institutes and

entities.



The dissemination activity of the online platform created and developed within the project Heatwave Awareness Education through Online Learning (HEAT) carried out by the partner SC ROGEPA SRL in Romania started with an informal meeting that the partner's expert Sergiu Sabau had on September 10, 2024 with 5 representatives of educational institutions from Maramures County as follows:

Mr. Tudor Andrei Tamaian – director of the Anghel Saligny Technological High School in Baia Mare

Ms. Silvia Florina Pop – director of the Nicolae Balcescu Junior High School in Baia Mare

Ms. Simona Dragos – deputy director of the Farcasa Vocational School – Maramures

Ms. Adina Iuliana Cosma – Director of the Vasile Alecsandri Junior High School

Ms.Cornelia Simona Cosma – school inspector – Maramures County School Inspectorate



They were informed about the project and its objectives, namely the importance of education in addressing the challenges related to climate change.

It was highlighted that the project focuses on heat waves and their impact on our planet. Thus, the 5 representatives listed above were presented with the project's elearning platform as well as the resources made available to educators, namely: Interactive course for students.

All 5 representatives declared their interest in the objectives and activities proposed by the project and also expressed their desire to disseminate its activities in the school units they represented. Thus, it was established that the first dissemination activity of the e-learning platform would take place within the Anghel Saligny Technological High School in Baia Mare, 45 Progresului Street.



Implementation

second phase

The teacher conference took

place on the 16th of Octobe

in Baia Mare, Romania,

hosted by a VET college -

Anghel Saligny Techincal

College.

36 teachers created accounts and browsed the platform and the interactive game



Thus, on 16. 10. 2024, in room B12 of the High School, the dissemination Conference was organized in the format of an interactive course.

Rogepa's Expert presented the project's objectives and activities, after which all participants were invited to create an account and log in to the project's e-learning platform.











All 36 teachers participating expressed interest in the platform and will disseminate it by organizing training courses and the interactive course for students during specialty classes where the topic addressed is appropriate or during civic education classes and programs that will take place during "Green Week", a mandatory program in Romanian education.

Attendance lists were signed for the course and feedback was collected from teachers both during the course and by submitting a feedback questionnaire in googleforms format.



Multiplier conference in Romania

28.11.2024

Rogepa SRL

https://rogepa.ro/heatwaves/

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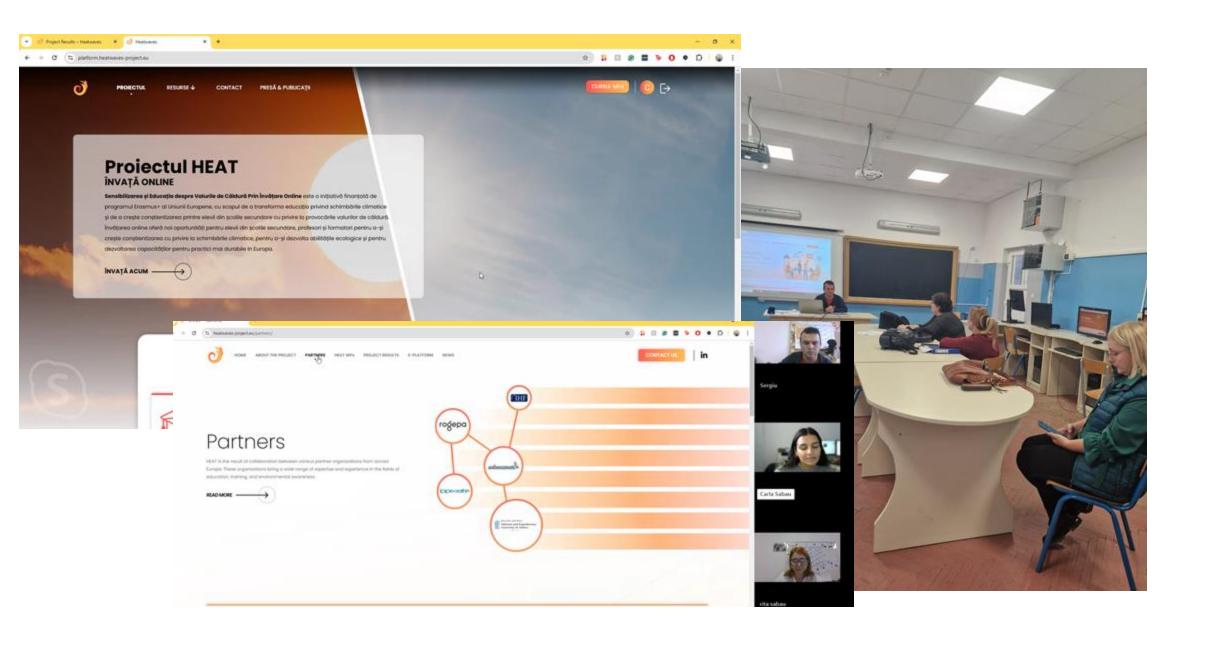


The second conference to multiply the final results of the Heat Waves project took place on November 28, 2024, in Baia Mare, online and offline. <u>https://rogepa.ro/conferinta-de-diseminare-heatwaves/</u> <u>https://rogepa.ro/webinar-de-prezentare-a-projectului-heatwaves/</u>

The conference was attended by 21 people, from the category of teachers and training managers from the region.

The Rogepa representative presented the project website and all the results available in Romanian and distributed to the participants the contact details where all information regarding the project is made available to those interested, including 2 videos/webinars with instructions on how to use the e-learning platform for students and teachers and the educational game on heat waves, developed within the project.

rogepa





Other dissemination activities done by Rogepa

Posts on the Facebook page

https://www.facebook.com/search/top?q=rogepa



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Curs pentru profesori - în cadrul proiectului Heatwaves

O importantă parte a procesului de diseminare a proiectului Heatwaves a fost activitatea de formare a profesorilor, organizată în data de 16 Octombrie 2024.

Lu Cursul s-a axat pe prezentarea programului educațional dedicat profesorilor de pe platforma https://platform.heatwaves-project.eu/ și a modalităților de integrare a cursului în cadrul activității didactice.

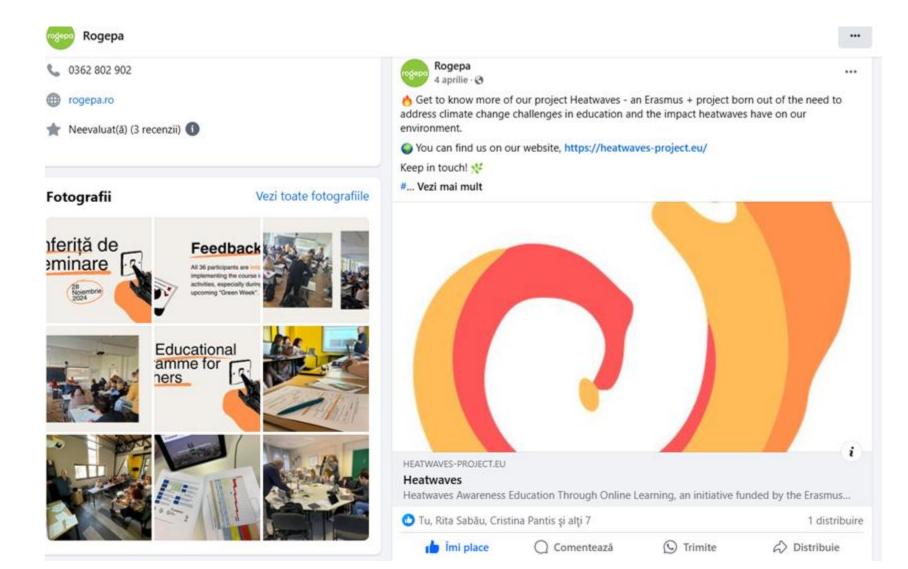
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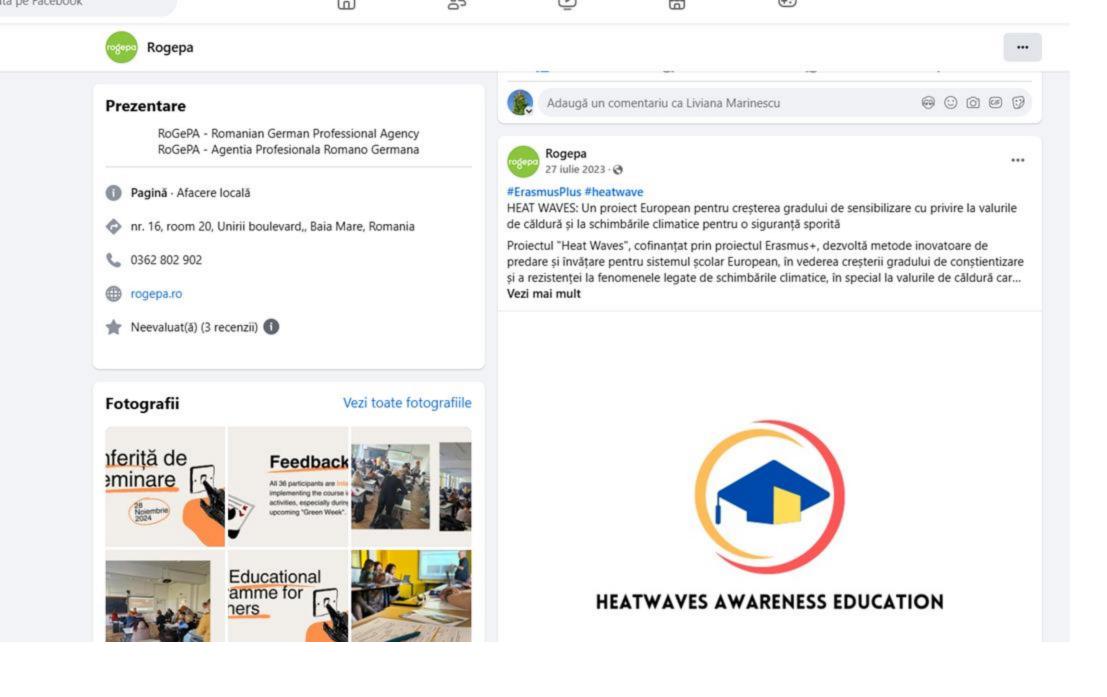
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Pagină - Afacere locală					Conferința de diseminare Heatwaves					
Pr. 16, room 20, Unirii boulevard, Baia Mare, Romania					Pe data de 28 Noiembrie, a avut loc conferința finală de diseminare a proiectului Heatwaves - proiect a cărui scop principal a fost cel de a educa şi a creşte gradul de constientizare a elevilor de proiect a cărui scop principal a fost cel de a educa şi a creşte gradul de constientizare a elevilor de					
G 0362 802 902					liceu și a profesorilor, cu privire la provocările legate de valurile de căldură și schimbările climatice. <u>a</u> în cadrul conferinței de diseminare au fost prezentate rezultatele proiectului, resursele					
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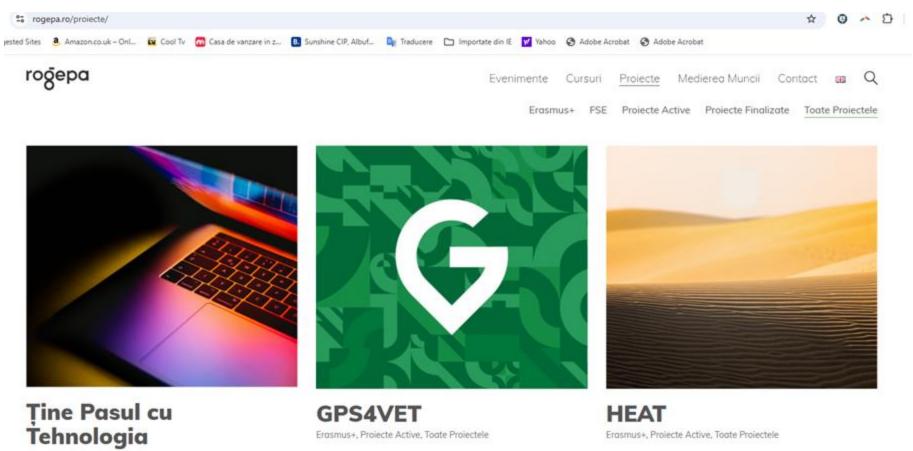
Dissemination on Facebook page





Dissemination on Website:

https://rogepa.ro/proiecte/



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FSE, Proiecte Active, Toate Proiectele

HEAT



Proiectul HEAT (Heatwaves Awarness education through Online Learning) HEAT – Educație pentru conștientizarea valurilor de căldură prin învățare online

Proiectul își propune să creeze un nou cadru cuprinzător de educație privind schimbările climatice, mai exact valurile de cădură/caniculă prin analiza și construirea pe cadrele de educație climatică existente Obiectivele principale ale proiectului sunt de a contribui la educația privind schimbările climatice: să întărească formarea profesorilor și să promoveze crearea și diseminarea cunoștințelor prin educație online pentru a crea practici mai bune pentru adaptarea la schimbările climatice la nivel european și global.



Mai Mult

Dacă vă interesează proiectul Heatwaves și doriți să aflați mai multe informații, vizitați website-ul proiectului.

C Website Heatwaves

Webinar -Rogepa

- 2 videos were recorded, in Romanian, and published on Rogepa's YouTube channel and website, as a webinar presenting the project and presenting the content and how to use the learning platform for students, teachers and the educational game developed in the project.
- <u>https://rogepa.ro/webinar-de-prezentare-a-proiectului-heatwaves/</u>
- <u>https://rogepa.ro/conferinta-de-diseminare-heatwaves/</u>
- <u>https://www.youtube.com/watch?time_continue=6&v=hjsJezrHJMg</u> <u>&embeds_referring_euri=https%3A%2F%2Frogepa.ro%2F&source_ve_path=Mjg2NjY</u>
- <u>https://www.youtube.com/watch?v=uAxXdiRutCg&embeds_referring_euri=https%3A%2F%2Frogepa.ro%2F&source_ve_path=Mjg2NjY</u>