





Who are we?

We are a non-profit organization that connects geologists and geophysicists interested in energy resources, promoting research, professional development and dissemination of earth sciences in Colombia. We are pioneers in successfully fostering the relationship between the energy industry and communities through the Regional Pedagogy Program.





What is the Regional Pedagogy Program?

Since 2017, we created the Regional Pedagogy Program, bringing geology to communities in various regions of the country and areas where there are energy projects in Colombia. The initiative is based on the "dialogue of knowledge" and encourages the exchange of knowledge in a clear, empathetic and respectful way, adapting technical language for all, and prioritizing active listening to local communities.





Pedagogical topics

Deformation and landscape.

Water - Water cycle and aquifers.

Formation of rocks and materials.

Water in people's lives.

Life in geological time.

Biodiversity and ecosystem services.

Risks in nature.

Climate change and peoples' conferences.

Energy and energy resources in people's lives.

Man and the evolution of life on the planet.

Equitable energy transition.

Geothermal.

Hydrocarbon production chain.





It is the dissemination of geology as essential knowledge for all inhabitants of Colombia.



Scope of the allied RPP (Regional Pedagogy Program)



Intervention of own investment



FORUMS



EDUCATIONAL VISITS



WORKSHOPS



MURALS



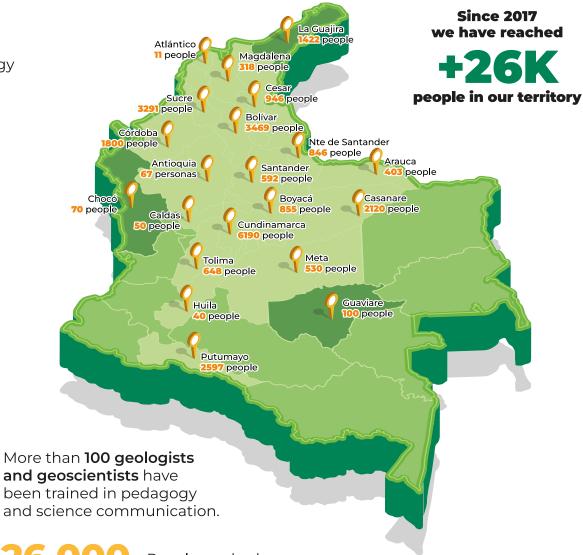
ECOLOGICAL WALKS



CINEMA TO MEET US



GEOFERIES



26.000

People reached

1.000

Pedagogical activities

74

Municipalities in the country

21

Departments

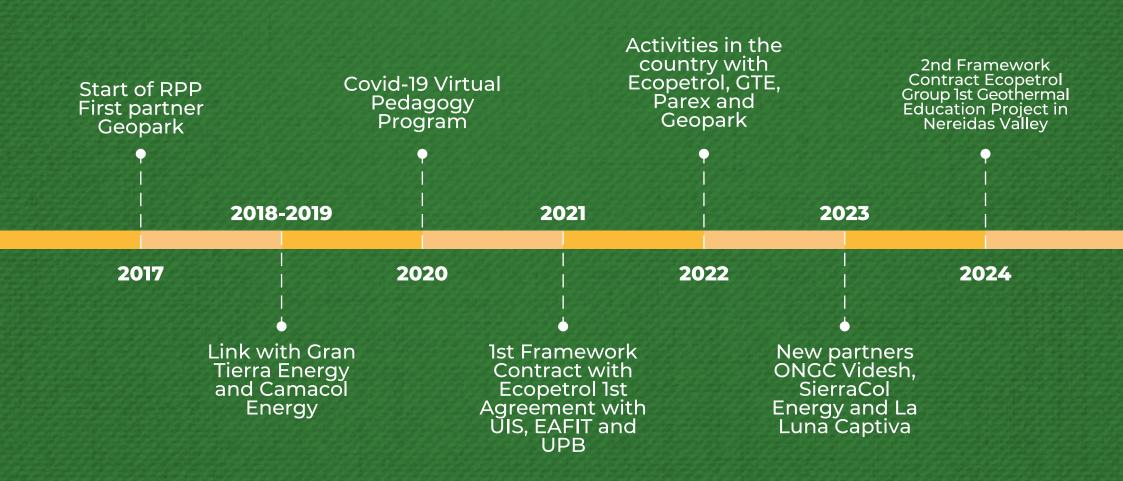
14

O&G companies / partner universities





TimelineRegional Pedagogy Program





Recognition and milestones:



Thanks to the achievements of the ACCGP **Regional Pedagogy Program**

Did you know? This award is in honor of Harrison Schmitt, Apollo 17 astronaut and the only geoscientist who walked on the moon.

In October 2024, Geothermal workshops began in the department of Caldas, starting with science fairs in educational institutions with elementary school students, together with partners Ecopetrol and CHEC-EPM.







How the SDGs are seen in the RPP educational workshops



La Guajira, Colombia Guajira Project, Orca - Ecopetrol

With 18 workshops on the hydrocarbon production chain, hydrocarbon production in offshore projects, and facilities for the gas flow line project between Orca and Chuchupa B, we successfully met SDG 14 by highlighting the importance of sustainable practices in the Caribbean Sea.

The spaces were attended by 60 Wayuu communities from Riohacha and Manaure.







Guaduas, Cundinamarca Machín Project - Ecopetrol

With workshops on citizen participation mechanisms aimed at leaders of Community Action Boards (or JACs by its acronym in Spanish), we comply with SDGs 8, 16 and 17 by training participants in the promotion of effective partnerships. This approach empowers the community to achieve local economic growth. Given the presence of the hydrocarbon industry in the area, we provide tools for community interests to benefit through strategic collaborations and constructive dialogue.





GeoFairs and the SDGs What are GeoFairs?

These workshops raise students' awareness of local issues, promoting sustainable solutions for the care of water and the environment, in addition to addressing equity, food sovereignty, health, wellness and quality education.

Water:

Through the objectives developed in the workshop, awareness is raised regarding climate change actions and the protection of water resources.



Territories of Application: La Guajira, Putumayo, Cundinamarca, Tolima, Magdalena, Cesar, Bolívar, Chocó

Energy:

Basic concepts about energy are developed, methods and actions for climate reducing social inequalities are identified.













Territories of Application: La Guajira, Putumayo, Cundinamarca, Tolima, Magdalena, Cesar, Bolívar, Chocó

Climate change:

Positive actions can be generated by the climate, generating optimal environments for the health and well-being of societies.











Territories of Application: La Guajira, Putumayo, Cundinamarca, Tolima, Magdalena, Cesar, Bolívar, Chocó

Energetic transition:

When communities understand the transition to clean energy, they can actively participate in decisions that impact their territories and lives.











Territories of Application: La Guajira, Putumayo, Cundinamarca, Tolima, Magdalena, Cesar, Bolívar, Chocó



PEDAGOGICAL VISITS

CPF Cusiana and Cupiagua, Campo Gibraltar and Sirirí Project and Farallones

09
INDUSTRY, INNOVATION AND INFRASTRUCTURE



An activity that promotes SDG 9 and 12 are pedagogical visits: guided tours to gas production fields, aimed at local authorities and communities. In each visit, attendees witness sustainable processes and the essential infrastructure to supply the country with natural gas. From the ACGGP, we help deliver the necessary information for sustainable development, in harmony with nature.

3

Departments

15

Visits

+250

People Reached





