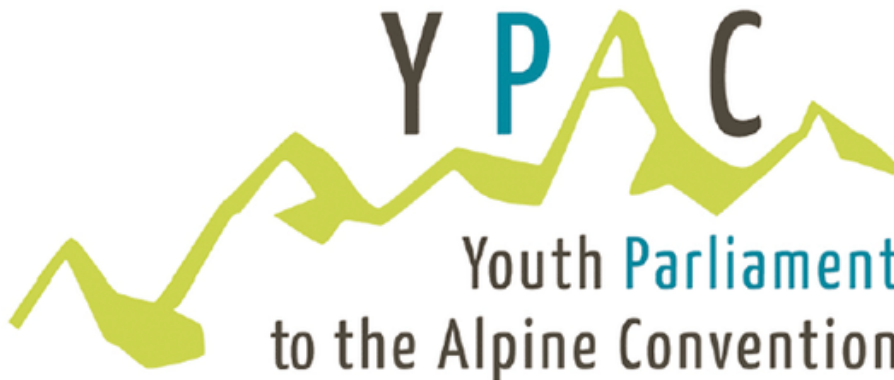
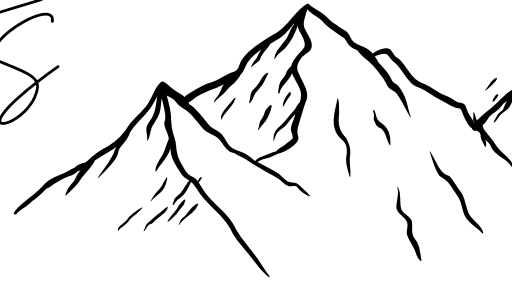


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Ypac 2026 - Chamonix



Dears readers,

We hope your stay in Chamonix is off to a good start. We also hope you had a good time yesterday during the opening ceremony. We would like to thank the following people for their beautiful speeches filled with hope, strength, and pride: Victor Bertoux (president), Vera Bornemann (representative of the Alpine Convention), Cyprien Piroud (school principal). A big thank you to every delegation.

Today the second day of the YPAC week is already over and we hope that you are prepared for the General Assembly tomorrow. We wish you success in finalizing your postulations and advise you to prepare thoroughly for your speeches for and against. Until then we hope you have time to relax and unwind and wish you good luck for tomorrow's General Assembly!

See you tomorrow for the special day.

Good luck for tomorrow and best wishes, Karlinger Fabrizio and Giraux Hillina

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opening ceremony recap:

“ You represent a different way of doing politics, a way based on dialogue, respect and responsibility.

You believe that the challenges of tomorrow, environmental, social and political ones can only be solved together. Through your discussions and your projects, you build bridges where others see walls.

You show that cooperation is stronger than division. So today, as we celebrate these 20 years of partnership, let us not only look at the past but also think about the future.

Let us continue to believe in dialogue, in meeting others and in the power of youth.

Cyprien Piroud, school principal of the Chamonix delegation



The opening ceremony was very good, and the performances of the delegations were a lot of fun; we got to sing, cook, dance, and even take our skis.



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inside committee 2:

C1 - 1 (**Dam good solar**): Considering the high exposure to the sun of most of the Alpine territories and the abundance of dams in the region, using the otherwise unused surface of those to produce energy via solar panels. This way, the rare space is used to its maximum without any real consequence since snow won't be a problem given the dam's structure.

C1 - 2 (**Watt's in the water**): By using pressure derived from gravity to run turbines energy is produced. If we use this pressure during the process of leading water from the mountains to the valleys, there is no need for new hydropower facilities to be built since pre-existing infrastructures can be used. One average micro-hydro can supply up to 20 households.

C1 - 3 (**Energy Lifting Heavy Shifting**): "In order to spare space and energy, we repurpose closed ski lifts in the region, by filling the gondulas with a weight, taking them to the top and thus storing gravitational potential energy there which can be used in times of need."
-cit. Manca Korošec

- Cappellari Alessandro & Bühler Flurin

inside committee 3:

Eco-Competition for Schools

A credit-based system encouraging schools to adopt sustainable habits - from reducing waste to promoting eco-friendly transport.

Nature Module

Mandatory climate awareness training for guides, coaches, and instructors to promote responsible behavior.

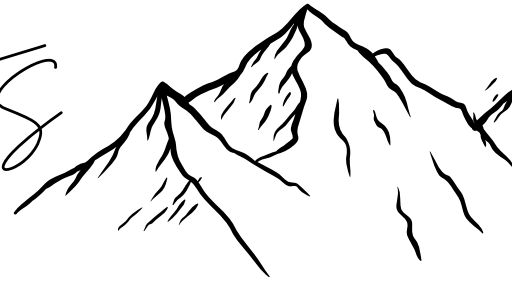
Graduate with Impact

A climate project becomes part of graduation - practical, creative, and focused on real impact instead of just theory.

Goal: More awareness, more engagement, and real change in everyday life.

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inside committee 4:

Committee four focused on finalising their postulations after the World Café, where delegates from the other committees shared their opinions and suggested changes or possible improvements.

In the next meeting, they prepared for the expected speeches against, against which they'll have to defend their ideas in order for them to be accepted in the General Assembly.

- Constantin Blang & Spela Strumbelf



inside committee 1:

Committee 1 refined their ideas following World Café feedback and presents three postulations:

New Land, New Life - Let Nature Thrive

Designation of glacier forefields as protected natural parks.

When Ice Runs Dry - Reservoirs Reply

Construction of reservoirs to store glacier meltwater and ensure water security.

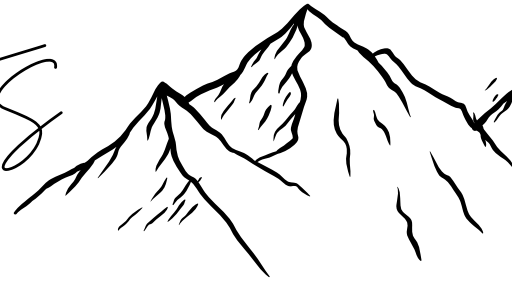
Alpine Glacier Network Initiative (AGNI)

Creation of a digital network connecting Alpine organisations to coordinate action against glacier melting.

Luckaa Babic

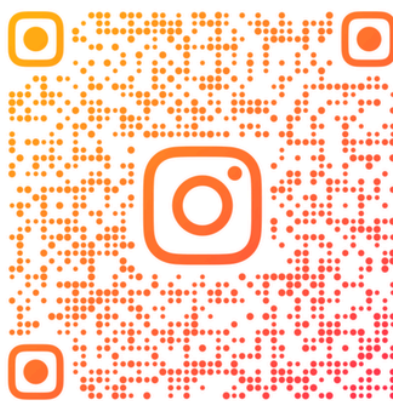
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See you tomorrow!



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Chamonix-Mont-Blanc

