

TENERIFE

6TH YEAR TRIP/VOYAGE DE 61ÈME ANNÉE/S6-STUDIENFAHRT



TRAVEL DATES DATES DU VOYAGE REISEDATEN



PROBABLY TUESDAY, APRIL 25TH TO SATURDAY, APRIL 29TH, 2023

ACCOMPANYING TEACHERS PROFESSEURS ACCOMPAGNATEURS BEGLEITENDE LEHRER

- ❖ MRS DE VRIES TRINS
- ❖ MR LORENZEN BJÖRN
- MR SIRSCH, CHRISTIAN

NUMBER OF STUDENTS NOMBRE D'ÉLÈVES SCHÜLERZAHL

EDUCATIONAL GOALS OBJECTIFS PÉDAGOGIQUES LERNZIELE

This is an educational trip where you can learn a lot about

- nature,
- volcanism,
- **geography** and the
- "night sky" (astronomy views of the stars, the moon and planets).

It is all about discovering Tenerife in an alternative way with a group of fellow students who you don't necessarily know well before leaving on the trip.



STUDENT PROFILE PROFIL D'ÉLÈVES ANFORDERUNGSPROFIL



You have to enjoy hiking because every day we do quite a lot of it and sometimes it can be quite strenuous. You need to be interested in geography, history and culture.

You don't mind getting up in the middle of the night to go watch the stars and



if you like **COOking**, it is a welcome extra.











PROGRAM



DAY 1



Travel to Tenerife

 Intro to astronomy and night observation at the hotel DAY 2



- Solar observation
- Trekking
- First evening on the TEIDE

DAY 3



- Trekking to Teide National Park.
- Swimming pool
- Possibly second observation on the Teide

DAY 4



DAY 5



- walk at Faro Punta de Rasca.
- Cooking contest
 - Common last evening
- Walk to Las Galletas or Playa de las Americas.
- Travel back to Luxembourg





*

Day 1



- Transfer by bus from Lux to FRA
- 11:50: Flight to Tenerife





- Transfer to the hotel and getting settled at the hotel at 16:35 (small cottages with 1 or 2 bedrooms for 2 to 6 persons)
- Meeting our guide.
- Discussion of the program.

- Dinner at hotel.
- Introduction to astronomy and night observation at the hotel (use rotating star charts, moon, Venus, Mars...)







*

Day 2





1) Introduction to Astronomy, Solar observation

- 2) Trekking (El Medano, Red Mountain, Natural Park, Tejita Beach)
 - The origin of the Canary islands
 - Volcanism

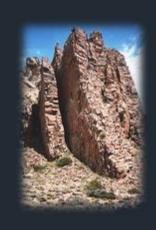
Walking – for at least 4 hours













Dinner in the hotel

3) First evening on the TEIDE: the discovering of the main spring constellations (Milky Way, Saturn, Scorpio, Saggitarius)



Back in the hotel after midnight.



Day 3





1) Trekking to Teide National Park.





2) Swimming pool at the hotel.



Dinner in the hotel





3) Possibly second observation on the Teide



Day 4





1) rest at the hotel and preparation for cooking contest.



2) walk at Faro Punta de Rasca.







3) cooking contest



Day 5

1) Packing bags and leaving the rooms.

2) Walk to Las Galletas or Playa de las Americas.





3) Transfer to the airport: Flight back: arrival at FRA: 22:25





4) Arrival at Luxembourg: THE END

The projected CO₂ carbon footprint per person and per trip

Emprunte carbone CO₂ pour le trajet et par personne

CO2-Fußabdruck pro Personfür die zurückgelegte Reisestrecke

1463 kg







ENVIRONMENT ACTIVITY(IES) TO COMPENSATE

ACTIVITÉ(S) DE COMPENSATION POUR L'ENVIRONNEMENT UMWELTAKTIVITÄT(EN), ALS KOMPENSATION FÜR DEN FLUG

NOT YET FULLY DETERMINED.