

MUSEUM, ST-IMIER

GOGY ROOM

To mark the 10th anniversary of the Espace découverte Énergie in Mont-Soleil, a brand-new room has been opened within the EXPO ELECTRO in Saint-Imier: the GoGy Room – Go for enerGy. This educational space is specially designed to welcome school classes and groups, and it enhances an already fascinating venue dedicated to the wonders of electricity and its history.

In this room, discovery happens through hands-on experience: everything is meant to be touched and explored. Visitors are invited to understand what electricity truly is, how it transforms, moves, and powers our everyday lives. The educational journey includes several interactive stations:

- The "GoGy Puzzle", to explore electrons and how they move
- The "GoGy City" model, a smart miniature city that vividly illustrates the region's energy potential
- A deep dive into the Swiss Energypark, a unique open-air energy laboratory

All these experiences raise essential questions: What is electricity? How often do we interact with it each day? And is our consumption always aligned with production? With GoGy, the Espace découverte Énergie aims to spark curiosity, simplify the complex topic of energy, and above all, inspire future vocations.

GoGy Offer 1: Experience electricity challenges interactively – GoGy Room (for schools, basic option)

In the GoGy Room, you have to touch everything! Interactive and educational discoveries: energy transformations, electrons and their movements with the "GoGy Puzzle", and the interactive model "GoGy City", which illustrates the region's potential – including its unique open-air laboratory, the Swiss Energypark. This room highlights the challenges of electricity, from production to consumption.

Duration: 1h30

GoGy Offer 2: Experience electricity challenges interactively – GoGy Room & expert presentation on current electricity issues (for schools, advanced option)

In the GoGy Room, you have to touch everything! Interactive and educational discoveries: energy transformations, electrons and their movements with the "GoGy Puzzle", and the interactive model "GoGy City", which illustrates the region's potential – including its unique open-air laboratory, the Swiss Energypark. This room highlights the challenges of electricity, from production to consumption.

Then, an expert presentation and discussion on current electricity and energy transition issues.

Duration: 2h30

PRICES

Prices offer GoGy 2

For a class CHF 100.-

Prices offer GoGy 1

For a class CHF 80.-

GOOD TO KNOW

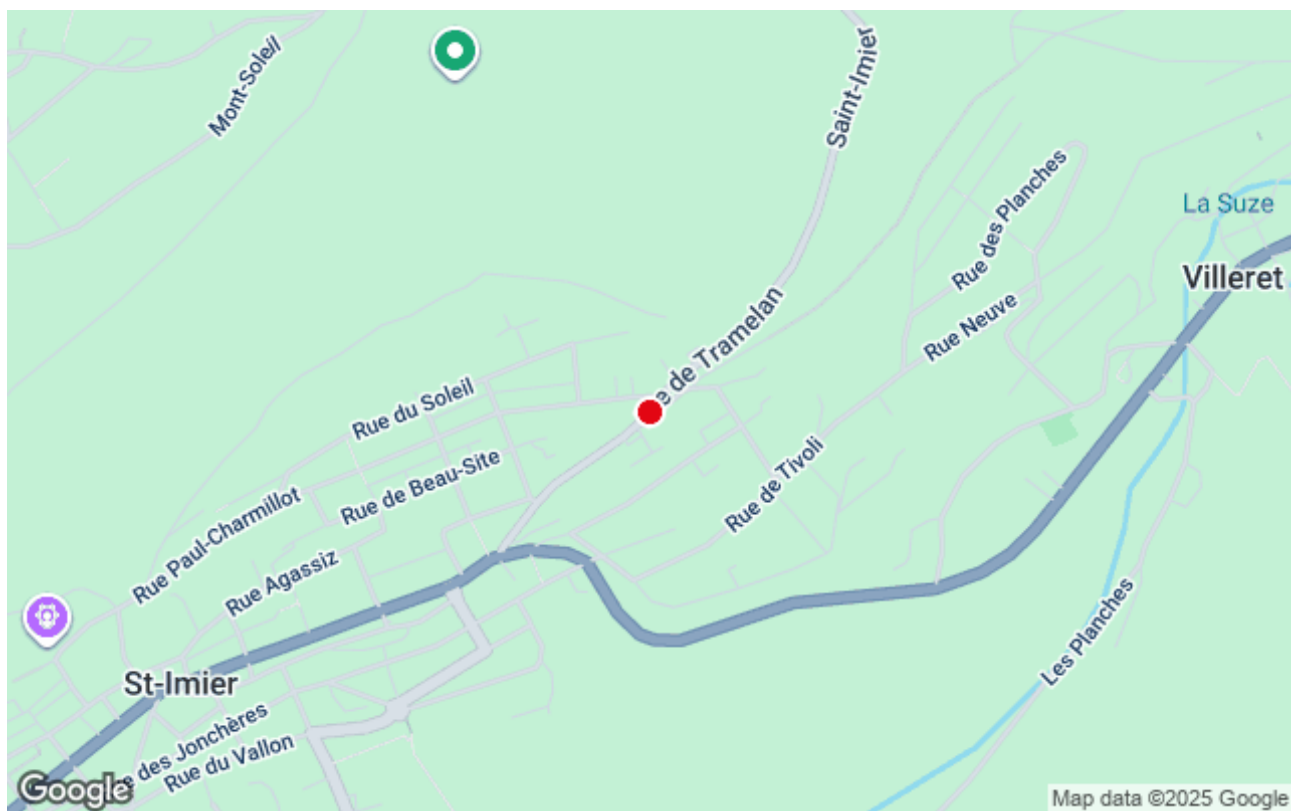
- Maximum 20 people per group
- Period: May to October
- 50% discount for schools from member municipalities of the Espace découverte Energie



CONTACT

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