



GEOGRAPHY

Cambridge Curriculum



Why choose the Cambridge curriculum?

- These international qualifications are **recognised** by the world's best universities and employers.
- Content is created by subject experts, rooted in academic rigour and reflect the **latest educational research**.
- We develop Cambridge learners who are **confident, responsible, reflective, innovative and engaged** – equipped for success in the modern world.

Why choose **GEOGRAPHY IGCSE**?

- Students gain an:
 - understanding of the processes which affect **physical and human environments**
 - understanding of **location on a local, regional and global scale**
 - ability to use and **understand geographical data** and learn the **methodology** in how to collect it.
 - understanding of how **communities** around the world are affected and constrained by different environments.
 - appreciation of and **concern for the environment**
 - **appreciation of the earth** including its people, places, landscapes, natural processes and current affairs.
 - Improved grammar and vocabulary of the **English language** as the course is taught by English mother tongue speakers.

Objectives



KNOWLEDGE ABOUT

- Physical, social and economic environments
- Spatial patterns & interactions
- Relationships between humans & environment
- Changes that occur over time



SKILLS & ANALYSIS FOR

- Interpreting & analysing statistical data
- Understanding maps, graphs and images.
- Recognising patterns
- Learning to observe and present data
- Learning practical techniques for data collection



JUDGEMENT & DECISION-MAKING FOR

- Reasoning and making judgements & decisions
- Evaluating hypotheses and data
- Critiquing methods of research

Why is this course a perfect fit for students in Italy?

- Geography **integrates scientific, economic and humanistic competences.**
- It **goes into detail** on certain topics that students only touch upon in GEO-STORIA and SCIENZE or that they do not cover in these two courses.
- It has a **different approach to learning**: students must actively participate and evaluate data.
- It is based on **the scientific method** where one acquires knowledge through observing, formulating hypotheses, testing, and refining these hypotheses based on the results.

In conclusion



- We hope to inspire students to become **global citizens** by exploring the world and their values as well as their responsibilities to other people and the environment.
- Geography is very versatile, developing skills that are relevant in different careers or Higher Education courses, such as:
 - **Interpretation,**
 - **Communication,**
 - **Sociology,**
 - **Psychology,**
 - **History,**
 - **Law,**
 - **Politics,**
 - **Journalism,**
 - **Business,**
 - **Logistics**
 - **and Teaching and Education..... just to name a few!**