

English
Semester 5 - Class 1
Licence Sciences de la vie

INTRODUCTION

Contact:

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- Office: 1st floor EGS building (left of S110 room) for now. Will “soon” move to Michel Royer building.

Classes:

- 16 hours.
- 8 classes.
- 2 hours per class.
- Always check your timetable online (ENT) for room or time changes.

Rules

- English only
- Respect your peers
- Work in and out of class
- No mobile phones
- Attendance is mandatory
- Sign the attendance sheet
- Be punctual

Exams

- Oral exam:
What?: 2-minute video resume prepared in advance followed by a Q&A
Duration: 5 minutes
When?: Class 6 and/or 7
- Written exam:
What?: Reading comprehension and writing
Duration: 90 minutes
When?: Class 8

GETTING TO KNOW EACH OTHER

Ice breaker: Two truths and one lie.

A student comes up with three statements about themselves to share with the class. Two of these statements are true, and one is a lie.

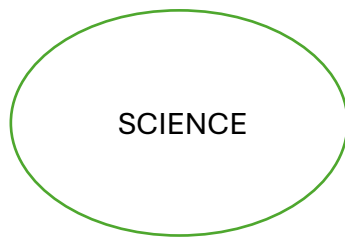
For example, the student might say:

"I have five dogs, I've lived in three countries, and I'm a ballet dancer."

The rest of the class then tries to figure out which statement is the lie and explain why they think so or ask indirect questions (no direct questions about the statements).

EXERCICES

- A. **Brainstorming. Pair work. Write down the words that come to your minds when talking about science.**



B. Science-related jobs: Complete the following table

Activity	Person
Biology	A biologist
Anthropology	
Archaeology	
Astronomy	
Biochemistry	
Botany	
	A chemist
Economy	
Genetics	
Geometry	
Geography	
Geology	
	A herpetologist
Languages	
Mathematics	
Oceanography	
Psychology	
Physics	
Sociology	
Statistics	

C. Matching. Match these sciences to their areas of study. Work alone.

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|--------------|-----|----|---------------------------------|
| Anthropology | 1. | a. | Environment |
| Biology | 2. | b. | Human mind and behaviour |
| Chemistry | 3. | c. | Language |
| Ecology | 4. | d. | Living things |
| Economics | 5. | e. | Matter and forces |
| Linguistics | 6. | f. | Money, industry, and trade |
| Mathematics | 7. | g. | Numbers, quantities, and shapes |
| Meteorology | 8. | h. | Human societies and cultures |
| Physics | 9. | i. | Substances and their reactions |
| Psychology | 10. | j. | Weather |

