



Ecole Internationale Provence-Alpes-Côte d'Azur



Forward Planning

Long-Term Semester Planning

Academic Year: 2022-2023

Class: S1
Subject: Integrated Science
Teacher: F.SCASSO
No. Students: 20

Curriculum – Long-Term Planning 2022-2023

Dates	Learning objectives	Learning outcomes / Assessment	Key competences	Activities / Resources
September - October	1.1. Science Lab 1.1.1. What is science? 1.1.2. Measurement and units.	Quick tests (5 mn) Tests Homework can be assessed	<ul style="list-style-type: none"> - Literacy (reading and writing) - Mathematics, Science, Technology and Engineering - Digital - Personal, Social and Learning to Learn - Cultural Awareness and Expression 	Experimental work, document analysis
Vacances de Toussaint				
November - December	1.1. Science Lab 1.1.2. Measurement and units. 1.1.3. A science lab.	Quick tests (5 mn) Tests Homework can be assessed	<ul style="list-style-type: none"> - Literacy (reading and writing) - Mathematics, Science, Technology and Engineering - Digital - Personal, Social and Learning to Learn - Cultural Awareness and Expression 	Experimental work, document analysis
Noël - Christmas				

<p>January - February</p>	<p>1.2. Puberty and Sexuality</p> <p>1.2.1. Puberty and sexual maturity</p> <p>1.2.2. Human reproductive anatomy</p> <p>1.2.3. Human sexuality</p>	<p>Quick tests (5 mn)</p> <p>Tests</p> <p>Homework can be assessed</p>	<ul style="list-style-type: none"> - Literacy (reading and writing) - Mathematics, Science, Technology and Engineering - Digital - Personal, Social and Learning to Learn - Citizenship - Cultural Awareness and Expression 	<p>Experimental work, document analysis</p>
<p>Vacances d'hiver</p>				
<p>March - April</p>	<p>1.3. Sports</p> <p>1.3.1. Movement</p> <p>1.3.2 Forces</p> <p>1.3.3 Breathing</p>	<p>Quick tests (5 mn)</p> <p>Tests</p> <p>Homework can be assessed</p>	<ul style="list-style-type: none"> - Literacy (reading and writing) - Mathematics, Science, Technology and Engineering - Digital - Citizenship 	<p>Experimental work, document analysis</p>
<p>Vacances de Pâques</p>				

<p>May - June</p>	<p>1.2. Food, Cooking, and Nutrition</p> <p>1.2.1. Food</p> <p>1.2.2. Cooking – general</p> <p>1.2.3. Basic cooking techniques – heat</p> <p>1.2.4. Basic cooking techniques – acid</p> <p>1.2.5. Basic cooking techniques – salt</p> <p>1.2.6. Basic cooking techniques – fermentation</p> <p>1.2.7. Nutrition</p> <p>1.2.8. Capstone project—a healthy menu</p>	<p>Quick tests (5 mn)</p> <p>Tests</p> <p>Homework can be assessed</p>	<ul style="list-style-type: none"> - Literacy (reading and writing) - Mathematics, Science, Technology and Engineering - Digital - Personal, Social and Learning to Learn - Citizenship - Cultural Awareness and Expression 	<p>Experimental work, document analysis</p>
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