

## Foundation Stage Scheme of Work

<ul> <li>ims: This unit of work is designed to practise giving opinions, telling the time and describing food in the context of sc nks to KS4:</li> <li>1.1 Theme 1: Identity and Culture – Topic 3: Free-time activities (Food and eating out)</li> <li>1.3 Theme 3: Current and future study and employment – Topic 1: My studies and Topic 2: Life at school/college</li> <li>3.1.2 Articles</li> <li>3.1.3 Adjectives</li> <li>3.1.7 Verbs</li> <li>3.1.10 Number, quantity, dates and time</li> </ul>	chool life.	
ey Skills	Literacy Links:	Numeracy Links:
<ul> <li>To use a wider range of opinion verbs</li> <li>To use intensifiers with adjectives</li> <li>To understand time and French school timetables</li> <li>To use <i>on</i> to say what 'we' do</li> <li>To develop skills in the 4 key areas, listening, speaking, reading and writing</li> </ul>	Be able to understand and use key words and grammar terminology. verb, intensifier, plural, cognate	Numbers, timetables and telling the time.
ssessment	Cross-Curricular Links	
eading: Students will complete an end of unit reading assessment with questions of varying levels of complexity. ummative) stening: Students will complete an end of unit listening assessment with questions of varying levels of complexity. ummative)	Maths – simple sums, reading timetables, telling the time in 12 and 24 hour analog and digital format.	
ocab: Weekly vocab tests will assess students' ability to learn and retain key vocab from the topic. (Formative) ranslation and grammar: These skills will be assessed informally through weekly 'Grammar Guru' tasks. Scores will	SMSC opportunities and British values	
e taken in as with vocabulary tests. (Formative) / <b>riting and speaking</b> : Students will complete a written and spoken assessment to test their ability to apply key ammar and vocabulary in an exam-style situation. (Formative)	• Shows students how school and daily life can differ in different countries. Teaches tolerance of ways of life.	
pportunities for further learning		