



MONTHLY STUDY GUIDE

ELEMENTARY ENGLISH IABPV

SEPTEMBER 2025 | **GRADE 6** | **FABIOLA GARCIA**

This month we will be learning these things in English class:

ENGLISH	SCIENCE & SOCIAL STUDIES
<p>Unit 1 How does the world change?</p> <p>Learning Objectives:</p> <p>I can find specific information in extended informational texts using text features such as headings and captions.</p> <p>I can provide facts or examples to support a stated opinion in a simple structured paragraph.</p> <p>I can understand key information in authentic recorded material on topics of personal interest.</p> <p>I can infer unstated information in simple stories or descriptive texts.</p> <p>Vocabulary: Africa, Antarctica, Asia, Australia, eastern, Europe, North America, northern, South America, southern, supercontinent, western, batter, bay, beacon, coastline, current, equinox, mainland, offshore, overnight, seabed, stabilize, tide.</p> <p>Grammar:</p> <ul style="list-style-type: none"> To tell when to use the Past Simple and when to use the Present Perfect. To use "must," "might," and "can't" for inferences and assumptions in the present. 	<p>Unit 1: How do science and technology make our lives easier?</p> <p>Learning objectives:</p> <p>I will recognize the importance of science and technology in a variety of fields.</p> <p>I will Identify the similarities and differences between the design process and the scientific method.</p> <p>I will describe the different stages in the design process</p> <p>I will Identify and describe different areas of science.</p> <p>I will describe particular roles that different scientists play in the scientific field.</p> <p>I will describe the idea of nanotechnology and explain how scientists plan to use it.</p> <p>Vocabulary: biologist, chemist, designer, nanorobotics, nutritionist, prosthetics, robot, prototype, scientific method</p> <div data-bbox="971 1234 1274 1543"> <pre> graph TD Observation --> Question Question --> Hypothesis Hypothesis --> Experiment Experiment --> Conclusion Conclusion --> Result Result --> Observation subgraph Center Title[THE SCIENTIFIC METHOD] end </pre> </div> <p>Social Studies: Be curious and responsible about nature.</p>
	<p>ENGLISH PROJECT</p> <p>Make a picture story of somewhere in your area.</p> <ul style="list-style-type: none"> Materials: pictures of a place you like to go to, white sheets, markers. Due date: September 25, 2025.