Teacher: Ms. Ellis		Grade Level: 6	Subject: ELA – Informative/Scientific Reading Comprehension & Writing		
	Monday 02/27/23	Tuesday 02/28/23	Wednesday 03/01/23	Thursday 03/02/23	Friday 03/03/23
Focus Standard(s)	ELAGSE6RI1: Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.	ELAGSE6RI1: Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.	ELAGSE6RI1: Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.	ELAGSE6RI1: Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.	ELAGSE6RI2: Determine a central idea of a text and how it is conveyed through particular details; provide a summary of the text.
	ELAGSE6RI2: Determine a central idea of a text and how it is conveyed through particular details; provide a summary of the text.	ELAGSE6RI2: Determine a central idea of a text and how it is conveyed through particular details; provide a summary of the text.	ELAGSE6W4: Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.	ELAGSE6W4: Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.	ELAGSE6W4: Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.
	ELAGSE6W4: Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.	ELAGSE6W4: Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.			
Learning Target(s)	Format a science research paper *academic support for upcoming science project due in science	Format a science research PowerPoint *academic support for upcoming science project due in science	Identify 3 credible, unbiased essays on Key Facts about Diary of a Wimpy Kid	Identify 3 credible, unbiased essays on Key Facts about Diary of a Wimpy Kid	Read grade-level text with purpose and understanding
Opening	Have students open their saved science research papers in Work Docx	Have students open their saved science PowerPoints	Locate 3 research articles on Diary of a Wimpy Kid	Locate 3 research articles on Diary of a Wimpy Kid	Assign students to reading groups Have students open Word Docx in which to take notes
Work Session	Make sure science research paper is in correct format. Check bibliography for format.	Make sure science research PowerPoint is in correct format. Check bibliography for format.	Create a Word docx to format informational essay & works cited page on Diary of a Wimpy Kid	Create a Word docx to format informational essay & works cited page on Diary of a Wimpy Kid	Groups start to read Diary of A Wimpy Kid Chapter 1 Students start to type notes as they read
Closing	Answer students' questions about paper format and bibliography format	Answer students' questions about paper format and bibliography format	Encourage students to complete in class assignment for hw	Encourage students to complete in class assignment for hw	Students will share plot details and their notes from chapter 1
Minor Assignments Due	N/A	N/A	N/A	N/A	N/A

Major Assignments Due	N/A	N/A	N/A	N/A	N/A		
Current Relearning & Reassessment Assignments		N/A					
Vocabulary		log book, formal report, scientific method, hypothesis, experiment, materials, data, research question, purpose, outcomes					
Upcoming Major Assignments		TBD – will review soon ③					