

Start of Year/Schaffer Intro/The Argument

Essential Question (Objective of lesson)	Standards (South Carolina standards addressed in the session)	Activating Strategy (Specific info about a graphic organizer, vocabulary intro, story, video clip, music etc. to be used)	Teaching Strategies (Specifically what and how content/skills will be taught)	Summarizer/Assessment (formal and/or informal; formative and/or summative)
<p>1. What does it mean to infer?</p>	<p>RI-5.1 Cite significant textual evidence in order to articulate explicit meanings and meanings that can be inferred from the text; identify multiple supported interpretations.</p> <p>C-1.2 Initiate and participate effectively in a range of collaborative discussions with diverse partners; build on the ideas of others and express own ideas clearly and audience.</p>	<ul style="list-style-type: none"> • Read the letter from last year's student that is on your desk. <ul style="list-style-type: none"> ◦ Underline anything that appears to be something that needs to be proved. ◦ Circle anything you think is used to try to prove another point • Turn and talk briefly to someone seated near you about what you read—give a brief summary • Sit back down and write a paragraph about what you're expecting for this class. 	<ol style="list-style-type: none"> 1 Introductory statements: <ol style="list-style-type: none"> 1.1 rules/expectations 1.2 reading list/course load/notes 2 Think/Pair/Share about impression: Use Activating Strat as "think" portion 3 Regroup three pairs: Organize them into categories 4 Four-corners: expectations and headings 5 Debrief as class but make sure not to include "why" type questions 6 Present "inferring" using "Inference and Evidence" graphic organizer <ol style="list-style-type: none"> 6.1 Infer = verb 6.2 inference = noun 6.3 definition: to conclude/deduce from evidence and reasoning rather than from explicit statements. 6.4 Steps: <ol style="list-style-type: none"> 6.4.1 gather evidence 6.4.2 make logical conclusion from evidence 7 Connect Think/Pair/Share with inferences from point Error: Reference source not found (debrief as class) 8 Closing thoughts: "Infer" will become a basic element of your vocabulary. 9 Administrative: web sites 	<ul style="list-style-type: none"> • "Inference and Evidence" graphic organizer • Informal teacher observation • Ticket out the door (on same note card): 1-3 new inferences about this class/teacher
<p>2. What are the basic elements of an argument? 1.5 days</p>	<p>RI-11.2 Analyze and evaluate the argument and specific claims in a text, assessing whether the reasoning is valid and the evidence is relevant and sufficient; identify false statements and fallacious reasoning.</p> <p>C-1.2 Initiate and participate effectively in a range of collaborative discussions with diverse partners; build on the ideas of others and express own ideas clearly and audience.</p> <p>W-1.1 a. introduce a precise claim and differentiate between the claim and counterclaims</p>	<p>With a partner, write as many definitions of "argument" as you can think of.</p>	<ol style="list-style-type: none"> 1 Terminology <ol style="list-style-type: none"> 1.1 Claims 1.2 Evidence 1.3 Reasons 2 Introduce Schaffer using inductive reasoning with pairs (handout_inductive_reasoning.odt) 3 Letters from last year's students (analyze for argument) <ol style="list-style-type: none"> 3.1 Letters: <ol style="list-style-type: none"> 3.1.1 W. Luce 3.1.2 D. Kelly 3.2 In pairs, look for the following (briefly define before splitting into pairs) 4 schaeffer_body_paragraph.ppt 5 Example paragraph exampleparagraph.doc <ol style="list-style-type: none"> 5.1 With partner, identify parts according to Schaffer model 5.2 Debrief/check as class 	<ul style="list-style-type: none"> • Inductive reasoning work • Informal teacher observation

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3. How am I going to make this an excellent year?	<p>RI-11.2 Analyze and evaluate the argument and specific claims in a text, assessing whether the reasoning is valid and the evidence is relevant and sufficient; identify false statements and fallacious reasoning.</p> <p>C-1.2 Initiate and participate effectively in a range of collaborative discussions with diverse partners; build on the ideas of others and express own ideas clearly and audience.</p> <p>W-1.1 a. introduce a precise claim and differentiate between the claim and counterclaims</p>	Think/Pair/Share: What is the more difficult part of writing: planning, organizing, or just figuring out what to say next?	<p>6 Practice writing chunks with writing_chunk_practice.docx</p> <p>1 Day 1</p> <p>1.1 Intro to Schaffer outlining</p> <p>1.2 Thesis: The best way for us to succeed in English I is...</p> <p>1.3 Scaffold:</p> <p>1.3.1 Class: TS: "We must avoid procrastination"</p> <p>1.3.2 Pair: "."</p> <p>1.3.3 Singly:</p> <p>1.4 Pair work: Plan the second paragraph</p> <p>2 Day 2</p> <p>2.1 Complete pair work with teacher</p> <p>2.2 Teacher intervention/reteaching as necessary</p>	<ul style="list-style-type: none"> • Informal teacher observation • Schaffer work product