<u>Skills</u>	Strategies & Devices
Reading	Pre-reading Survey – Allows you to create a basic
	understanding of what you will be learning.
	Define A Purpose – Allows your reading to remain focused on
	key concepts and important information; avoiding getting
	bogged down with extraneous facts and information.
	Annotation – Taking notes/writing creates a more concrete
	memory of information/material, as well as, make easier later
	reference if writing.
	Post-reading Review – Allows you to identify and solidify
W.idin -	what you have read and learned or perhaps did not learn.
Writing	Development – Establish a firm position/thesis to argue. Stress the significance/importance of your topic.
	Flow – Keep your voice active. Focus on your point of view
	throughout the essay, and only utilize logical arguments. Don't
	lapse into summary until you have reached the conclusion.
	Conclusion – Summarize, and then conclude your argument.
	Refer to your opening statements and main arguments.
Research	Purdue Online Writing Lab
	This website has a comprehensive overview of proper research
G. 1	techniques and rules to follow.
Studying	A.S.P.I.R.E.
	A – Approach your study with a positive attitude and eliminate all distractions.
	S – Select a reasonable amount of material to study.
	P – Piece together what you know without your books or notes.
	Identify without any of these aids what you know.
	I – Investigate what you did not remember or understand.
	Don't be afraid to utilize additional resources beyond what your
	teacher has given you.
	R – Reexamine the content.
	E – Evaluate your grades on assessments. What, if any,
	changes need to be made to how you prepare for assessments.
Analytical & Critical Thinking	Primary Sources
	O.P.V.L. Document Analysis
	O – Identify the origins of the source.
	P – What is the purpose of the source? Who is the audience?
	V – What is the value of the source for a historian?

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L – What are the source's limitations?
-Ask yourself provocative and vital questions throughout.
-Gather and assess the relevant information.
-Think open-mindedly keeping alternatives in mind.
-Communicate with others to develop well-reasoned
conclusions.
-Compare your conclusion with accepted/proven criteria and or
standards.