AP World History
Essay "Cue Words"

CCOT

Continuity				Change			
abide	keep	persevere	rest	adjust	correct	move	shift
carry	at/on/up	persist	retain	add	develop	mutate	switch
forward	last	preserve	run on	advance	differ	permutate	temper
carry on	lengthen	press on	stand	alter	distort	reconstruct	transform
draw out	linger	proceed	stay on	break	diversify	refine	transition
endure	live on	prolong	stay	cease	innovate	remodel	turn
extend	loiter	pursue	stick at/to	compress	morph	reverse	turnover
forge ahead	maintain	push on	survive	contract	modified	revise	vary
go on	outlast	reach	sustain	convert	modulate	revolt	
hang in	outlive	remain	unceasing				
			uphold				

Comparative

Similar				Different		
akin	congruent	like		altered	distinct	opposed
allied	consonant	matching		antithetic	divergent	otherwise
analogous	correlative	parallel		at odds	diverse	particular
coincidental	corresponding	reciprocal		clashing	far cry from	peculiar
collateral	homogeneous	related		contrary	incomparable	poles apart
companion	identical	resembling		contrasting	inconsistent	single
comparable	in agreement	twin		deviating	individual	unequal
complementary	kindred	uniform		discrepant	like night & day	unrelated
				disparate	mismatched	varied
						various

Analysis - "Active" Verbs

affected	came from	due to	in order to
because	caused / caused by	impacted	led to

APWH Essay Rubric Verbs

EBQ		
	Rubric	**Relevant Verb: What must students "*do*?"**
1	Thesis	Interpret/Conclude
2	Source Meaning	Address
		Understand
3	Evidence	Support
4	Context (POV)	Analyze
5	Grouping (Content Analysis)	Organize
6	Add'l Evid	Explain

Continuity & Change Over Time (CCOT)		
	Rubric	**Relevant Verb: What must students "*do*?"**
1	Thesis	Interpret/Conclude
2	Addresses Parts of Question	Argue
3	Evidence	Support
4	Global Context	Contextualize
5	Analysis of Change/Cont	Analyze (Cause/Effect)

Comparative		
	Rubric	**Relevant Verb: What must students "*do*?"**
1	Thesis	Interpret/Conclude
2	Addresses Parts of Question	Argue
3	Evidence	Support
4	Direct Comparison	Compare
5	Analysis of Sim/Diff	Analyze (Cause/Effect)