Paper Outline Aide Memoire

Argumentative Paper

Topic	
Narrow it Down	
Thesis or Claim	
Argument 1	
Counterargument 1	
Counter Counterargument 1	
Argument 2	
Counterargument 2	
Counter Counterargument 2	
Argument 3	
Counterargument 3	
Counter Counterargument 3	
Additional Points as Required by the Assignment if not Already Covered. Courecommendations, parties who need to action it, policy, model, proposed the	

Conclusion: Short summary in reverse order of points, no new information, areas for further research (optional). It is the final nail in the paper.

Paper Outline Aide Memoire

Informational Paper

	Narrow it Down Thesis or Main Idea	
Point	1	
		Supporting information may be 1-4 subpoints
Poin	t 2	Supporting
Doint	Supporting Information 2.2 Supporting Information 2.3	information may be pri- mary or secondary data
Point	. 5	Supporting infor-
	Supporting Information 3.1 Supporting Information 3.2 Supporting Information 3.3	mation may be qualitative, quantitative, analogies, comparisons, cause and effect, etc.

Conclusion: Short summary in reverse order of main points, no new information, areas for further research (optional)

Paper Outline Aide Memoire

Research Paper

Topic	
Narrow it Down	
Research Question or Hypothesis	
Research Question or Hypothesis	
Research Methodology	
Literature Review (if needed)	
Finding 1	
Include how this finding was found (e.g., data discovered, secondary data from other sources, analogous found)	gy, etc.)
Finding 2	
Include how this finding was found (e.g., data discovered, secondary data from other sources, analogous contractions are secondary data from other sources.	ogy, etc.)
Finding 3	
Include how this finding was found (e.g., data discovered, secondary data from other sources, analogous	gy, etc.)
Additional Points as Required by the Assignment if not Already Covered. Could include parties who need to action it, policy, a model, a developed theory, etc.	de recommendations,
Conclusions: Explain what you found, why it is significant, and what the implication	s are.
Annexes for raw data as needed so others can replicate your work	