## **Outline Development Worksheet**

Step 1: Topic Selection	
What are you classifying?	
Why does this topic matter?	
Step 2: Classification Principle	_
What are you basing your categories on? (behavior, skill level, frequency, attitude, etc.	)
Step 3: Identify Your Categories	
How many categories? [] 3 [] 4 [] 5	
List category names:	
I.	
2.	
3.	
4.	
5.	
Step 4: Develop Each Category	_
Category 1:	
Defining traits: -	
Specific example:	
Why this category exists:	
Category 2:	_
Defining traits: -	

	-
Specific example:	
Why this category exists:	_
Category 3:	
Defining traits: -	-
Specific example:	
Why this category exists:	_
Category 4:	
Defining traits: -	-
Specific example:	_
Why this category exists:	_
Category 5:	
Defining traits: -	-
Specific example:	
Why this category exists:	
Step 5: Write Your Thesis	
Thesis Statement:	
Topic] can be classified into [#] types based on [principle]: [Cat 1], [Cat 2]  My thesis:	

**Hook (interesting opening):** 

Step 7: Concl	usion Elements
Main takeaway:	
Why classification m	atters:
Final thought:	
Step 8: Categ	ory Order
Arrange categories in	
	(Why second?
	(Why second?) (Why third?)
J	(why third:
4	(Why fourth?
5	(Why fourth?) (Why fifth?)  neck
Duick Self-Cl Before writing your of Each category has Categories don't of All categories follo Categories are in lo Thesis clearly state I can write 6-8 ser	(Why fifth?)  neck  raft: 2+ defining characteristics at least one specific example verlap significantly w same classification principle gical order

Between categories, I will use these transitions:         Intro → Cat 1:
Cat $1 \rightarrow$ Cat 2:  Cat $2 \rightarrow$ Cat 3:  Cat $3 \rightarrow$ Cat 4:
$Cat \ 2 \rightarrow Cat \ 3:$ $Cat \ 3 \rightarrow Cat \ 4:$
$Cat 3 \rightarrow Cat 4:$
$Cat 4 \rightarrow Cat 5:$
Last Cat $\rightarrow$ Conclusion: