Student 1:		Student 2:			
Student 3:		Student 4:			_
TA:	PRA Section	on:			
PRACTICAL 7: INTRODUC Group Worksheet	CTION W	RITING AC	TIVITIES		
Group Worksheet (Due by En You will complete Parts A-C as a group a take example topic sentences and organ research question, hypothesis, and prediyou will summarize provided information works on a specific skill to practice and described to the sentence of the sentence	nd submit you ize them in the ctions from ea to support a	ur work by the er he inverted trian xample taken fro claim with evide	nd of the praction gle structure. In the scientific ence. Each con	n Part B, you will ider c literature. Finally, in	ntify Part
Part A = (1) identifying and understand sentences for science writing.  Part B = (1) identifying questions, hypothesis has been been been been been been been bee	otheses, and	· ·	,	· ·	
reflecting on writing structure that makes Part C = (1) Summarizing information from sources.			). ·		
Part $C = (1)$ Summarizing information from	m scientific re ERTED T taken from	RIANGLE Sthe scientific res	ond (2) practice  STRUCTUF  Search articles	RE (4 POINTS) found in the Overvi	m ot
Part C = (1) Summarizing information from sources.  PART A: IDENTIFY THE INV Use the 4 examples of topic sentences Instructions document. With just the topic of the inverted triangle structure.	m scientific re ERTED T taken from	RIANGLE Sthe scientific res	ond (2) practice  STRUCTUF  Search articles	RE (4 POINTS) found in the Overvi	m of
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Part C = (1) Summarizing information from sources.  PART A: IDENTIFY THE INV Use the 4 examples of topic sentences Instructions document. With just the topic of the inverted triangle structure.  Example 1  Inverted Triangle order (first-to-last) =	ERTED T taken from sentences pro	FRIANGLE S the scientific resovided, organize	TRUCTUF search articles the introduction	RE (4 POINTS) found in the Overvi	m of
Part C = (1) Summarizing information from sources.  PART A: IDENTIFY THE INV Use the 4 examples of topic sentences Instructions document. With just the topic of the inverted triangle structure.  Example 1  Inverted Triangle order (first-to-last) =	m scientific re ERTED T taken from sentences pro	FRIANGLE Solution the scientific resolution organize	STRUCTUF search articles the introduction	RE (4 POINTS) found in the Overvi	m of
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Part C = (1) Summarizing information from sources.  PART A: IDENTIFY THE INV Use the 4 examples of topic sentences Instructions document. With just the topic of the inverted triangle structure.  Example 1	m scientific re	FRIANGLE S the scientific resovided, organize	STRUCTUF search articles the introduction	RE (4 POINTS) found in the Overvi	m o

BIO205 (	(F2023) -	<ul> <li>Introduction</li> </ul>	Writing	Activities:	Group	Workshee

2

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STUDENT INITIALS: 1	2	3	4	

### PART B: IDENTIFY THE QUESTION, HYPTHESIS, AND PREDICTIONS (8 POINTS)

Use the four example texts found in the Overview and Instructions document. For each example, you must identify the research question, hypothesis/hypotheses, and any predictions within the text. Below you will write down the e to A if be

exact sentence(s) from the text in each example that corresponds to each part of the QHP (i.e. you do not have summarize in your own words). Not all examples will have each component of the QHP, so you can answer N that component is missing. You will also briefly reflect on what you like about the example and what could improved (point-form answers for the reflection are acceptable).
Example 1
Question(s)
Hypothesis/Hypotheses
Prediction(s):

BIO205 (F2023) – Introduction Writing  STUDENT INITIALS: 1			
Example 2			
Question(s)			
Hypothesis/Hypotheses			
Prediction(s):			

BIO205 (F2023) – Introduction Writin	g Activities: Group Works	heet	
STUDENT INITIALS: 1	, 2, 3	, 4	
Example 3			
Question(s)			
Hypothesis/Hypotheses			
Prediction(s):			

BIO205 (F2023) – Introduction Writ	ting Activities	: Group Worksl	heet		
STUDENT INITIALS: 1	, 2	, 3	, 4		
Example 4					
Question(s)					
Hypothesis/Hypotheses					
Prediction(s):					

BIO205 (F2023) – Introduction Writing Activities: Group Worksh	nee
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### PART C: SUMMARIZE AND CITE REFERENCES (8 POINTS)

Below are 4 hypothetical claims you need to support with evidence. You have been given the claim and a quote of a section of a scientific research article to use as the evidence (see Overview & Instructions). As a group, you will work to interpret the provided evidence from the scientific research article and summarize the findings in your own words to support the claim, including proper in-text citations.

Your summary should be in the form of an in-text citation, where the reference is cited in one of two ways:

- (a) with the authors either named in the sentence [e.g., Scholier et al. (2023) found that...]
- (b) or cited in parentheses at the end of the sentence [e.g., ...your summary of the evidence (Scholier et al. 2023)]. This is the preferred format.

DO NOT use the format: "In a study by Scholier et al. 2023..."

#### Claim 1: Your group wants to provide evidence that biodiversity varies among habitats.

Using the text taken from a scientific article, summarize their findings to support this claim using in-text citations. Tip: Think about how could you summarize this information in your own words for use in a lab report? (1-2 sentences).

Summary of evidence:

# Claim 2: Your group wants to provide evidence that soil chemistry affects soil biodiversity.

Using the text from a scientific article, summarize their findings to support this claim using in-text citations. Tip: Think about how could you summarize this information in your own words for use in a lab report? (1-2 sentences) Summary of evidence:

3IO205 (F2023) – Introduction Writing Activities: Group Worksheet									
STUDENT INITIALS: 1	2	3	1						

## Claim 3: Your group wants to state a general pattern about human impacts on biodiversity.

Using the text from a scientific article, summarize their findings to support this claim using in-text citations. Tip: Think about how could you summarize this information in your own words for use in a lab report? (1-2 sentences). Summary of evidence:

## Claim 4: Your group is interested in how connectivity and isolation affect plant diversity in local habitats.

Using the text from a scientific article, summarize their findings to support this claim using in-text citations. Tip: Think about how could you summarize this information in your own words for use in a lab report? (1-2 sentences). Summary of evidence: