

**University Of Abdelhafid Boussof-Mila**

**Faculty of Economics, Commercial &**

**Management Sciences**

**Lecture One: Introduction to academic research writing & Its  
features “Formality, objectivity, precision”**



**Addressed To master one Students-Semester 2**

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## **1. Introduction**

Academic research writing is a fundamental skill in higher education and scientific inquiry. It allows students and researchers to present ideas, analyze information, and contribute to knowledge in a structured and logical way. Academic writing is different from everyday writing because it follows specific rules of clarity, objectivity, organization, and evidence-based argumentation.

In universities, academic research writing is essential for essays, research papers, dissertations, theses, and scientific articles. It helps students develop critical thinking, analytical skills, and the ability to communicate ideas effectively. Therefore, understanding the basics of academic research writing is necessary for any student or researcher who wants to succeed in the academic field.

## **2. Definition of Academic Research Writing**

Academic research writing refers to a formal type of writing used in universities and research institutions to present ideas, arguments, and research findings based on evidence and logical reasoning.

It is characterized by:

- Formal language
- Clear structure
- Objective tone
- Evidence-based arguments
- Logical organization
- Proper citation of sources

In simple terms, academic research writing is the process of investigating a topic, analyzing information, and presenting it in a structured and scientific manner.

### **3. Purpose of Academic Research Writing**

Academic research writing serves several important purposes:

#### **1. To Inform**

It provides information about a specific topic based on research and evidence.

#### **2. To Analyze**

It helps researchers examine ideas, theories, and data critically.

#### **3. To Argue**

It allows writers to present arguments and support them with evidence.

#### **4. To Contribute to Knowledge**

Academic writing adds new ideas and findings to the scientific and educational field.

#### **5. To Develop Critical Thinking**

It encourages students to think logically and evaluate information carefully.

### **4. Characteristics of Academic Research Writing**

Academic research writing has specific features that distinguish it from other types of writing.

#### **Formal Language**

Academic writing avoids slang, contractions, and informal expressions.

Example:

Instead of "kids", we write "children".

Instead of "a lot of", we write "many".

#### **Objectivity**

The writer remains neutral and avoids personal opinions without evidence.

Example:

Wrong: I think this method is good.

Correct: This method is considered effective according to recent studies.

### **Clarity and Precision**

Ideas should be clear and direct.

### **Evidence-Based**

All arguments must be supported by research, data, or references.

### **Logical Organization**

Ideas should be presented in a structured way.

## **5. Steps of Academic Research Writing**

### **Step 1: Choosing a Topic**

The researcher selects a clear and specific topic.

### **Step 2: Conducting Research**

The writer collects information from books, articles, and academic sources.

### **Step 3: Creating an Outline**

The writer organizes ideas in a structured plan.

### **Step 4: Writing the First Draft**

The researcher writes the introduction, body, and conclusion.

### **Step 5: Revising and Editing**

The writer corrects grammar, structure, and clarity.

## **Step 6: Referencing**

The writer cites sources using academic style such as APA or MLA.

## **6. Types of Academic Research Writing**

### **Descriptive Writing**

Describes information and facts.

### **Analytical Writing**

Analyzes and explains ideas.

### **Argumentative Writing**

Presents arguments and supports them with evidence.

### **Critical Writing**

Evaluates and critiques ideas.

## **7. Importance of Academic Research Writing**

Academic research writing is important because:

- It develops scientific thinking
- It improves language and writing skills
- It helps in academic success
- It prepares students for research and professional careers
- It contributes to scientific knowledge

In modern education, academic writing is considered a key skill for researchers, teachers, and university students.

## 8. Conclusion

Academic research writing is a vital component of higher education and scientific research. It provides a structured way to present ideas, arguments, and research findings in a clear and logical manner. By mastering academic research writing, students can improve their analytical skills, enhance their communication abilities, and contribute to academic knowledge.

Therefore, learning academic research writing is essential for anyone who wants to succeed in university studies and research fields.

### Terminologies in Academic Research Writing

1. **Academic Writing** – Formal writing used in universities and research.
2. **Research** – Systematic investigation to discover new knowledge.
3. **Thesis Statement** – The main idea or argument of the research.
4. **Citation** – Referencing sources used in writing.
5. **Reference** – List of sources used in research.
6. **Plagiarism** – Using others' ideas without giving credit.
7. **Outline** – Plan of the research paper.
8. **Introduction** – The opening section of the research.
9. **Body** – The main part of the research.
10. **Conclusion** – The final summary of the research.
11. **Argument** – A claim supported by evidence.
12. **Evidence** – Data or information supporting an argument.
13. **Analysis** – Examination of ideas or data.
14. **Methodology** – The process used in conducting research.
15. **Literature Review** – Review of previous studies related to the topic.