



The Importance of Media Literacy and Critical Thinking Among Higher Education Students

Pardayev Asror Ikromovich

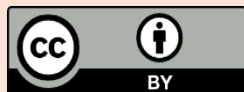
Uzbekistan-Finland Pedagogical Institute
Senior Teacher, Department of Primary Education
asror198713141516@gmail.com

Kholiqova Khosiyat Shokirovna

Uzbekistan-Finland Pedagogical Institute
4th-year student of Primary Education
xosiyatxoliqova@gmail.com

Abstract: Media literacy develops a person's ability to correctly understand, evaluate and wisely use information, while critical thinking develops the skills of a reasonable approach to any source of information, analysis of evidence and the ability to draw independent conclusions. This article discusses the main media literacy approaches used in the formation of critical thinking.

Key words: media literacy, cognitive approach, critical thinking, interactive learning, interactive teaching methods.



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INTRODUCTION

The rapid advancement of information technologies and the increasing global reach of social and mass media have significantly heightened the necessity of media literacy and critical thinking among students. In an era where digital information is easily accessible, distinguishing credible sources from misinformation is a crucial skill for academic and professional success. Higher education institutions play a fundamental role in fostering these competencies, enabling students to navigate the complex information landscape responsibly.

Despite the recognized importance of media literacy and critical thinking, many academic curricula still lack a structured approach to integrating these skills effectively. While theoretical knowledge is emphasized in many programs, practical applications that teach students how to critically assess information and engage in analytical decision-making are often neglected. As a result, students may struggle to evaluate sources, identify media bias, and apply logical reasoning when interpreting information.

This study aims to explore innovative strategies for developing media literacy and critical thinking in higher education. By employing interactive teaching methods, real-world case studies, and interdisciplinary approaches, educators can bridge the existing gap and enhance students' ability to critically engage with information. Addressing these challenges is essential in preparing students to become informed, analytical, and responsible citizens in a digital-driven world.

METHODOLOGY

This study employs a qualitative research approach, focusing on analyzing and evaluating pedagogical strategies that enhance media literacy and critical thinking among students. The research is based on a literature review of existing studies, alongside a practical assessment of interactive learning methods implemented in higher education settings. Data collection involved observing students' engagement in discussions, case study analyses, and problem-solving tasks designed to foster critical thinking. The study also incorporates the use of media content analysis to assess how students interpret and evaluate information from various sources, including news media, social platforms, and academic articles. Classroom activities such as debates, multimedia presentations, and collaborative projects were examined to determine their impact on students' ability to critically assess and synthesize information. A comparative analysis of student performance before and after exposure to these interactive teaching strategies helped measure the effectiveness of the approaches employed. The findings from this methodology aim to provide insights into the most effective pedagogical techniques for integrating media literacy and critical thinking into academic curricula, offering recommendations for educators and policymakers to enhance students' analytical skills in an increasingly digital world.

Results and Discussion

DEFINING MEDIA LITERACY AND CRITICAL THINKING

Media literacy is a set of comprehensive skills for effectively utilizing information technologies and media tools. This concept includes not only consuming media content but also analyzing, evaluating, thoroughly examining, and critically assessing news from different perspectives. Media literacy helps students understand social and political information, distinguish relevant data, and protect themselves from misinformation.

Critical thinking is the process of evaluating ideas, analyzing them, and drawing clear, well-founded conclusions. It encourages students to shift from passive knowledge acquisition to active, logical reasoning. This skill helps students solve problems, make informed decisions, and justify arguments. Developing critical thinking enables students to express their opinions freely and independently, contributing to their social and professional success.

THE IMPORTANCE OF MEDIA LITERACY AND CRITICAL THINKING IN HIGHER EDUCATION

1. **Evaluating the Reliability of Information** Every day, new information and news are disseminated online. Media literacy helps students assess the credibility of such information. In many cases, false or manipulated information is widely spread through mass media. With the help of media literacy and critical thinking, students can analyze the sources and content of information, differentiate facts from misinformation, and distinguish truth from falsehood. Additionally, they develop the ability to counter disinformation spread on social media.
2. **Fostering Responsible Citizens in Society** Higher education institutions teach students not only academic knowledge but also social responsibility, ethical standards, and consideration of different perspectives. Through critical thinking, students learn to express their opinions independently and rationally, listen to others, and critically evaluate different viewpoints. This contributes to their personal development, shaping them into active and responsible citizens in society.

3. **Proper and Effective Use of Information** Media literacy and critical thinking equip students with the ability to analyze and correctly utilize information. Given today's overwhelming volume of information, it is essential for students to identify relevant content, assess its reliability, and use it appropriately. Critical thinking enables students to integrate information from multiple sources, leading to more comprehensive and reliable conclusions.
4. **Developing Innovative and Creative Approaches** Media literacy and critical thinking encourage students to generate new ideas and develop innovative solutions. These skills help individuals recognize emerging opportunities and respond creatively and effectively to societal challenges. Additionally, they contribute to students' personal growth and lay the foundation for their success in professional careers.

METHODS FOR DEVELOPING MEDIA LITERACY AND CRITICAL THINKING IN HIGHER EDUCATION

1. Interactive Teaching Methods

Interactive methods, such as group work, discussions, and debates, encourage students to actively participate, express their ideas freely, and engage in knowledge exchange. These methods help students analyze media content, assess its purpose, and evaluate its social impact.

2. Using Films, Literature, and Mass Media

In higher education, students engage in activities that involve analyzing and evaluating information through films and literary works. Additionally, social media and mass media can be used to teach students how to identify reliable sources and handle misinformation.

3. Case Study Methods

Analyzing real-world problems and finding solutions enables students to develop their critical thinking skills. Case studies help students enhance their analytical thinking abilities and improve their decision-making skills.

4. Teaching Through Online and Offline Platforms

Modern technologies offer effective ways to teach media literacy. Online platforms such as blogs, video lessons, and discussion forums can help students develop their written communication and analytical skills.

CONCLUSION

Media literacy and critical thinking are essential skills for today's students. They play a crucial role not only in academic achievements but also in social and professional life. Developing these skills in higher education impacts students' academic success and future achievements. Additionally, the methodology for fostering media literacy and critical thinking should continuously evolve by incorporating new technologies and pedagogical approaches. This ensures that students can think logically, express their ideas confidently, and develop creative solutions to social and professional challenges.

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