Biodata

Viktoriia LANKINA, Ukrainian by nationality, has been teaching English in Rivne Regional Scientific Lyceum for 16 years. In her professional development, she completed PEIC (Pearson English International Certification) and got level C1. Viktoriia also completed TKT (Teaching Knowledge Test) Module 1, 2, 3 and Microsoft Certified Educator. In autumn 2022 she began studying in graduate school to get a PhD. Viktoriia is interested in English and R&D work.

SOCIAL RESPONSIBILITY AND ETHICS IN EDUCATION AND SCIENCE DEVELOPMENT

With a high technological and science development in the time of war and pandemics, every society has needs and challenges to follow the laws of responsibility and ethics.

First, every country and its citizens are responsible for the development of the universe, being a part of it. According to the terms of social responsibility, we define what life people should lead. Thus, Cambridge Dictionary gives the meaning of social responsibility as the practice of producing goods and services in a way that is not harmful to society or the environment. From the examples given in the dictionary, we can see that any group of people with the same interests or different communities are able to implement their own content of responsibilities. Therefore, it shows the independence and the democracy of people's choices for life. Ethics is also considered as one of the main features of education and upbringing. In the same dictionary, the meaning of ethics is given as the study of what is morally right and what is not. Taking into account both meanings, we can definitely conclude that social responsibility and ethics are the principles which every nation and every person ought to live with to be worthy citizens.

Second, when we speak about development and progress, we can't avoid the evidence of raising education and science. High level of education and R&D work is set up on the basis of social responsibilities and ethics, that means compliance with the rules of academic integrity. Moreover, compliance with the rules of academic integrity is essential in research and development (R&D) work to ensure that the research is conducted in an ethical and transparent manner. Academic integrity refers to the principles of honesty, trust, fairness, and responsibility in academic work. In R&D work, academic integrity requires researchers to be honest and transparent about their methods and findings, acknowledge their sources of information, and give credit to other researchers and institutions that have contributed to the research. So, to follow the rules of social responsibility and ethics in education or in other words to comply with the rules of academic integrity, the participants of the educational and scientific process must adhere to such guidelines as avoiding plagiarism, using ethical research methods, reporting findings accurately, respecting intellectual property and maintaining data integrity.

In summary, the rules of social responsibility and ethics are essential for ensuring the credibility and integrity of both the nation's development and education. They require individuals and organizations to act with integrity, respect, and responsibility towards society and science. People must be honest, transparent, and respect the rights and contributions of others. It is vitally important to be aware of the impact to society, and take steps to promote well-being.

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