Сян Синь

Магистр

Казахский национальный университет им. аль-Фараби

Алматы, Казахстан

Сун Яо

Магистр

Казахский национальный университет им. аль-Фараби

Алматы, Казахстан

Мукыш Мерей

Магистр

Казахский национальный университет им. аль-Фараби

Алматы, Казахстан

ОЦЕНКА ЭФФЕКТИВНОСТИ ПРОГРАММ ЦЕННОСТНО-

ОРИЕНТИРОВАННОГО ОБРАЗОВАНИЯ В СРЕДНИХ ШКОЛАХ

Аннотация: Данное исследование посвящено анализу эффективности программ ценностно-ориентированного образования в средних школах,

[&]quot;Теория и практика современной науки"

подчеркивая их важную роль в современной образовательной системе. Цель исследования заключается в комплексной оценке влияния этих программ на всестороннее развитие учащихся, а также в разработке рекомендаций по их совершенствованию и перспективам дальнейшего развития. На основе построения оценочной структуры, включающей когнитивный, эмоциональный и поведенческий уровни, в статье проведен детальный анализ результатов внедрения ценностного образования. Полученные результаты показывают значительные достижения в повышении уровня познания ценностей, эмоциональной идентификации и поведенческих проявлений учащихся. Научная новизна исследования заключается в том, что оно фокусируется не только на прямых результатах ценностного образования, но и на его будущих тенденциях развития в межкультурной перспективе и интеграции с другими образовательными областями.

Ключевые слова: Ценностное образование, среднее образование, методы преподавания, образовательная интеграция, межкультурная перспектива.

Xiang Xin

Master

Al-Farabi Kazakh National University

Almaty, Kazakhstan

Song Yao

Master

Al-Farabi Kazakh National University

Almaty, Kazakhstan

Mukysh Merey

Master

Al-Farabi Kazakh National University

Almaty, Kazakhstan

EVALUATION OF THE EFFECTIVENESS OF VALUE-BASED

EDUCATIONAL PROGRAMS IN SECONDARY SCHOOLS

Abstract: This study investigates the effectiveness of value education programs in secondary schools, emphasizing their critical role in contemporary education. The

research aims to comprehensively evaluate the impact of these programs on students' holistic development and provide recommendations for improvement and future prospects. By establishing an evaluation framework encompassing cognitive, emotional, and behavioral dimensions, the article conducts an in-depth analysis of the outcomes of value education implementation. The findings reveal significant achievements in enhancing students' value cognition, emotional identification, and behavioral performance. The study's scientific novelty lies in its focus not only on the direct outcomes of value education but also on its future development trends from a cross-cultural perspective and its integration with other educational domains.

Keywords: Value Education, Secondary Education, Teaching Methods, Educational Integration, Cross-Cultural Perspective

Introduction

In the broad context of contemporary secondary education, numerous challenges have emerged, such as insufficient development of students' comprehensive qualities, a decline in moral values, and inadequate social adaptability. These issues not only hinder students' personal growth but also pose potential threats to the long-term

development of society [1]. Against this backdrop, the significance and urgency of value education are increasingly evident. Value education aims to cultivate correct values and promote students' holistic development through systematic educational activities.

This study seeks to evaluate the effectiveness of value education programs in secondary schools and explore their impact on students' overall development. To achieve this, it is necessary to define the connotation and scope of value education, clarifying its educational philosophy and practical applications. By employing scientific research methods, this study will comprehensively examine the implementation of value education in secondary education, with the aim of providing valuable insights for educators and enhancing the overall quality of secondary education. This research holds not only theoretical significance but also critical practical relevance for secondary education.

Theoretical Foundation

The theoretical foundation of value education primarily derives from the combined support of educational philosophy, psychology, and sociology. From the

perspective of educational philosophy, value education represents an extension and integration of value studies in disciplines such as economics, philosophy, and other social sciences into the field of education, with "value philosophy" serving as a core theoretical concept. Philosophical theories of value, particularly those rooted in Kantian neo-Kantianism, provide a solid philosophical underpinning for value education. Meanwhile, psychology and sociology offer more detailed theoretical bases for value education. Educational psychology, with its focus on the psychological patterns and characteristics of individuals in the learning process, contributes effective teaching strategies to the practice of value education. Sociology emphasizes individual growth and development within a social context, offering a framework to understand societal values and their impact on students.

The current state of research on value education, both domestically and internationally, demonstrates a trend toward diversification. Despite differences in cultural backgrounds and educational systems across countries, value education is universally regarded as an essential pathway for fostering students' holistic

development. However, the implementation of value education is not without challenges and controversies, such as the ambiguity of educational goals and the uniformity of teaching methods. In response to these issues, secondary school value education programs have gradually developed systems with distinctive features and approaches.

In terms of curriculum design, secondary school value education emphasizes the integration of values into subject teaching, achieving an organic combination of knowledge transfer and value cultivation. Regarding teaching methods, it employs diverse approaches, such as situational and discussion-based teaching, to stimulate students' interest and initiative in learning. Furthermore, secondary school value education has established comprehensive evaluation systems and incentive mechanisms to thoroughly assess students' value cognition and behavioral performance, thereby promoting their continuous progress.

Overview of the Implementation of Secondary School Value Education

Programs

Secondary school value education programs aim to cultivate students' core values and promote their holistic development through a series of carefully designed activities. The programs are guided by clear objectives and well-defined orientations, emphasizing both the shaping of values and the enhancement of students' comprehensive qualities.

In terms of content and activities, these programs encompass multiple dimensions, including classroom teaching, extracurricular activities, social practice, and volunteer services. Within classroom teaching, teachers integrate value education into daily instruction, using vivid examples and discussions to guide students in understanding the essence and significance of core values [2]. Extracurricular activities, such as themed class meetings and moral education workshops, provide students with a platform to practice values in a relaxed and engaging environment. Moreover, social practice and volunteer services form a vital part of the program, enabling students to translate learned values into real-world actions by participating in community service and charitable activities, thereby fostering a sense of social responsibility [3].

To ensure the successful implementation of the program, a series of management and support measures have been adopted. Schools regularly organize professional training for teachers to enhance their proficiency and pedagogical skills in value education. Additionally, increased resource allocation ensures adequate funding and material support for the program. Collaboration between schools, families, and communities is also critical. Schools actively communicate with parents to jointly focus on students' value development and establish close ties with communities to provide students with more opportunities and resources for practical learning.

Through the integration of classroom teaching, extracurricular activities, social practice, and volunteer services, secondary school value education programs comprehensively cultivate students' core values while emphasizing their holistic development. The accompanying management and support measures ensure the program's smooth implementation. These initiatives not only enhance students' comprehensive qualities but also inject new vitality and substance into secondary education.

Evaluation Framework for the Effectiveness of Value Education Programs

To comprehensively assess the effectiveness of value education programs, an evaluation framework has been developed encompassing three dimensions: cognitive, emotional, and behavioral. In the cognitive dimension, the focus is on students' understanding and acceptance of values. Through surveys and interviews, data is collected on students' cognitive comprehension of the conveyed values to evaluate whether they accurately understand and agree with the values imparted.

The emotional dimension emphasizes the internalization of values and emotional resonance. Methods such as observational records and analysis of student works are employed to examine emotional expressions in students' daily learning and life, as well as the value orientations reflected in their creations. This helps determine whether the values resonate with students emotionally and are internalized as part of their emotional identification.

The behavioral dimension directly assesses the externalization of values through observable actions. A combination of performance testing and comprehensive evaluation is used to observe whether students demonstrate the taught values in their

actions, such as adhering to moral norms or actively participating in social and public welfare activities. This provides a measure of the program's practical impact.

This three-dimensional evaluation framework enables a detailed analysis of the cognitive understanding, emotional internalization, and behavioral application of values among students, providing a robust basis for assessing the overall effectiveness of value education programs.

Challenges and Issues in the Implementation of Value Education Programs

The implementation of value education programs faces numerous difficulties and challenges. One critical factor limiting the program's effectiveness is the uneven quality of teaching staff. Some teachers lack sufficient professional competence in value education, making it difficult to effectively integrate value education into daily teaching, thereby impacting students' understanding and acceptance of core values.

Another major obstacle is the insufficient integration and utilization of resources.

Value education requires diverse educational resources and varied teaching formats,

yet issues such as unequal resource allocation and underutilization persist. These

challenges hinder the smooth execution of some value education activities, ultimately affecting the program's overall outcomes [4].

Additionally, student participation and receptiveness pose significant challenges. In the context of value pluralism, students' perceptions of values often vary, and some may harbor skepticism or rejection toward certain values, leading to lower levels of engagement and acceptance [5]. Furthermore, motivating students to actively participate in value education activities and fostering their interest and enthusiasm remain pressing issues requiring attention.

The evaluation system also demands improvement and optimization. The current evaluation indicators need further enhancement to ensure the objectivity and accuracy of the assessment results. Moreover, the feedback and application of evaluation outcomes are critical components. An effective feedback mechanism is essential to promptly relay evaluation results to relevant stakeholders, enabling them to adjust teaching strategies and activity content based on the findings, thereby enhancing the practical effectiveness of value education.

In summary, the implementation of value education programs is challenged by issues related to teacher competency, resource integration, student engagement, and evaluation systems. Moving forward, more effective measures will be adopted to address these issues, driving the continuous optimization and development of value education programs.

Recommendations and Prospects

To address the challenges and issues identified in value education programs, the following recommendations are proposed:

First, strengthen teacher training and faculty development to enhance educators' competencies in value education. This will enable teachers to better understand and impart values. Encouraging teachers to innovate teaching methods and adopt diverse approaches can stimulate students' interest and motivation, thereby improving teaching effectiveness.

Second, optimize the design of program content and activities to align with students' realities and needs, making value education more relevant to their everyday lives and developmental requirements. Emphasizing social practice and experiential

learning is crucial, as these approaches allow students to experience and internalize values through practical activities, deepening their understanding and acceptance of core values.

Improving the evaluation system and incentive mechanisms is also essential. Establishing a scientific evaluation framework ensures the objectivity and accuracy of assessment results. Moreover, strengthening the feedback and application of evaluation outcomes is critical, using these results as a basis for teachers to refine their teaching strategies and for students to identify areas for self-improvement.

Looking ahead, the development of value education is expected to focus more on its integration with other educational domains, such as emotional education and civic education, to jointly promote students' holistic development. Additionally, research on value education from a cross-cultural perspective will become increasingly significant. Exploring differences and commonalities in values across various cultural contexts will provide valuable insights for the internationalization of value education.

By enhancing teacher training, optimizing program content, refining evaluation systems, and exploring future trends, the effectiveness of value education can be further improved, laying a solid foundation for the holistic development of students.

Conclusion

The implementation of value education programs in secondary schools has yielded significant results, enhancing students' cognition and recognition of values while fostering positive emotional and behavioral development. Through systematic educational activities and diverse teaching methods, students have progressively internalized the values they have learned and expressed them through actions, contributing to a positive and uplifting campus environment.

The importance of value education in fostering students' holistic development cannot be overstated. It serves as a cornerstone for students' moral growth and lays the foundation for their development into socially responsible, morally upright, and well-rounded citizens. Value education helps students establish a correct worldview, life perspective, and value system, providing a solid ideological basis for their lifelong development.

This paper calls on all sectors of society to prioritize and support value education in secondary schools. Governments should increase investment in value education, providing schools with more resources and support. Schools should continue to deepen reforms in value education, innovate teaching methods, and improve educational quality. Parents and the wider community should actively participate in value education activities, working together to contribute to students' comprehensive development.

References

- 1. Barot, B., Saiyad, A., Srivastava, S. A study of value education programmes in the secondary schools: a review // BPAS Journal of Education. 2018. P. 50-64.
- 2. Komalasari, K., Saripudin, D. Value-Based Interactive Multimedia

 Development through Integrated Practice for the Formation of Students' Character //

 Turkish Online Journal of Educational Technology-TOJET. 2017. Vol. 16, No. 4.

 P. 179-186.
- 3. Kumari, S., Sharma, S. Effectiveness of Social Inquiry Model in Promoting Global Citizenship Education With Science Teaching at Secondary Level //

International Journal of Humanities, Arts and Social Sciences. -2020. - Vol. 6, No. 2. - P. 85.

- 4. Ochilova, B. Value based educational methodology and problems // Mental Enlightenment Scientific-Methodological Journal. 2024. Vol. 5, No. 07. P. 157-166.
- 5. Xiang, P. Expectancy-value based motivation for learning // Routledge Handbook of Physical Education Pedagogies. Routledge, 2016. P. 581-593.