

Research on the Construction Strategy of Practical Teaching System of Korean Education Major in Colleges and Universities

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Abstract: Korean education is becoming increasingly popular around the world, and the demand for graduates with knowledge and skills in this field is on the rise. As such, colleges and universities need to ensure that their Korean education majors are equipped with the necessary knowledge and skills to succeed in their future careers. One way to achieve this is through the construction of a practical teaching system that emphasizes hands-on learning and real-world experience. This paper explores the current state of practical teaching in Korean education majors in colleges and universities and proposes a construction strategy for a practical teaching system that can better prepare graduates for their careers. This includes the integration of technology, partnerships with industry stakeholders, and the incorporation of more practical and experiential learning methods.

Keywords: Construction Strategy; Practical Teaching System ; Korean Education Major

1. INTRODUCTION

Korean education is becoming increasingly popular around the world, and the demand for graduates with knowledge and skills in this field is on the rise. Korean education majors in colleges and universities need to be equipped with the necessary knowledge and skills to succeed in their future careers. The traditional teaching methods used in these disciplines have several limitations and are not sufficient to prepare graduates for the evolving demands of the industry. This paper explores the need for practical teaching in Korean education majors and proposes a construction strategy for a practical teaching system.

Limitations of Traditional Teaching Methods:

Traditional teaching methods used in Korean education majors, such as lectures, textbooks, and exams, have several limitations. These methods are often passive and do not provide students with the opportunity to apply what they have learned in a real-world setting. Additionally, traditional teaching methods can be time-consuming and may not be flexible enough to accommodate the needs of students with different learning styles.

Practical and Experiential Learning:

To better prepare graduates for the challenges they will face in their careers, it is essential to incorporate more practical and experiential learning methods in Korean education majors. One way to achieve this is through partnerships with industry stakeholders. These partnerships can provide opportunities for students to gain practical experience and interact with professionals in the field. This can also help to bridge the gap between the theoretical knowledge gained in the classroom and the practical skills needed in the real world.

Another way to incorporate more experiential learning is through the use of internships and job shadowing programs. These programs allow students to gain hands-on experience in a real-world setting, providing them with valuable skills and knowledge that can be applied to their future careers. These

programs can also help to increase students' employability and make them more attractive to potential employers.

2. THE PROPOSED METHODOLOGY

2.1 Practical and Experiential Learning of Korean Education Major

Incorporating technology in the curriculum can also be beneficial. Technology can provide students with new and innovative ways to learn and can help to make learning more engaging and interactive. This can include the use of virtual reality simulations, online learning platforms, and other digital tools that can enhance the learning experience.

Updating the Curriculum:

Furthermore, the curriculum can be revised to incorporate more relevant and up-to-date content. The Korean education field is constantly changing, and the curriculum needs to reflect this. This can be achieved by incorporating case studies and real-world examples into the curriculum, as well as updating course materials to reflect current industry trends and practices.

Construction Strategy for a Practical Teaching System:

The construction of a practical teaching system for Korean education majors requires a comprehensive and integrated approach that includes the following components:

Curriculum Design: The curriculum needs to be designed to incorporate more practical and experiential learning methods, as well as updated content that reflects current industry trends and practices.

Technology Integration: Technology can be used to enhance the learning experience and provide students with new and innovative ways to learn. This can include the use of virtual reality simulations, online learning platforms, and other digital tools.

2.2 Effective methods of practical teaching for Korean language education majors

Faculty Development: Faculty members play a critical role in the success of a practical teaching system. They need to be equipped with the knowledge and skills to effectively teach practical and experiential learning methods. Faculty development programs can help to enhance their teaching skills and provide them with the necessary tools to integrate technology and real-world experiences into their courses.

Evaluation and Assessment: A practical teaching system needs to be regularly evaluated and assessed to ensure that it is meeting its objectives and providing students with the necessary skills and knowledge. This can include student feedback, faculty evaluations, and other assessment methods.

A practical teaching system has several benefits for Korean education majors. First, it can help to bridge the gap between theoretical knowledge and practical skills, providing students with the necessary skills and knowledge to succeed in their future careers. Second, it can increase students' employability and make them more attractive to potential employers. Third, it can enhance the overall learning experience and make learning more engaging and interactive.

Future research in this field should focus on identifying the most effective methods for integrating practical and experiential learning into Korean education majors' curricula. Additionally, research should be conducted on the impact of practical teaching systems on graduates' employability and overall success in the workforce.

The construction of a practical teaching system for Korean education majors is a complex and multi-faceted process that requires the collaboration of various stakeholders. However, the benefits of such a system cannot be overstated. Graduates who are equipped with the necessary knowledge and skills to succeed in their future careers are not only more likely to be employed but also to make a significant contribution to the industry.

The COVID-19 pandemic has underscored the need for practical teaching systems. As the pandemic continues to disrupt traditional learning methods, colleges and universities must adapt to new realities and incorporate more technology and practical learning methods into their curricula.

3. CONCLUSION

In conclusion, the construction of a practical teaching system for Korean education majors is essential to prepare graduates for the evolving demands of the industry. This requires a comprehensive and integrated approach that includes the incorporation of more practical and experiential learning methods, technology integration, partnerships with industry stakeholders, faculty development, and regular evaluation and assessment. By implementing these strategies, colleges and universities can better equip Korean education majors with the necessary knowledge and skills to succeed in their future careers.

4. REFERENCES

- [1] Yuan Haiyun and Jia Zhikang. Research on the Construction Strategy of the Practical Teaching System for Korean Majors in Colleges and Universities in the New Era [J]. Leisure, 2021, 000(002):P.1-1.
- [2] Wang Yanjun. Strategies for the Construction of the Practical Teaching System of Physical Education Majors in Colleges and Universities in the New Era——Comment on "Research on Reform and Innovation of Physical Education Teaching in Colleges and Universities and Scientific Training" [J]. Educational Development Research, 2020(5): 1.
- [3] Park Jinzhu. Research on the construction of practical teaching system for Korean language majors under the new situation [J]. Korean Language Teaching and Research, 2018(1):4.
- [4] Siqin Gaowa. Research on the Construction Strategy of Practical Teaching System of English Education Major in Applied Colleges and Universities [J]. Modern English, 2020(24):3.
- [5] Yin Guolong. Research on the Construction Strategy of the Practical Teaching System of Physical Education in Higher Vocational Colleges--A Case Study of Physical Education in Heyuan Vocational and Technical College [J]. Journal of Qiqihar Teachers College, 2021(5): 3.
- [6] Wei Yanke. Research on the Reform of Vocational Ability-Oriented Korean Practice Teaching System in Higher Vocational Colleges——A Case Study of Vocational Korean Majors in Wuxi [D]. Zhejiang Normal University, 2015.
- [7] Feifei Sun. Construction of Practical Teaching System for Applied Korean Major in Higher Vocational Education [J]. China's Off-campus Education: First Ten-days, 2013.
- [8] Yan Yuzhuo. The Construction and Thinking of the Applied Korean Professional Curriculum System under the Background of "One Belt and One Road" [J]. Korean Language Teaching and Research, 2019(3):5.
- [9] Chen Lu. Research on Korean Teaching Practice Strategies Based on Sino-Foreign Cooperation in Running Schools [J]. Chinese and Foreign Enterprise Culture, 2021, 000(007):P.173-174.
- [10] Author:.. The mid-June issue of Science and Education Wenhui Magazine has been published. There is no postage for the summer vacation. [J]. Science and Education Literature, 2009.
- [11] Cheng Changwen. Talking about the Construction of a New Model of Korean Teaching in Colleges and Universities [J]. Economist, 2019(9): 2.
- [12] Li Jianing. Research on Korean Listening Teaching [D]. Yanbian University.
- [13] Wang Wei. Talking about how to cultivate students' self-confidence in Korean teaching [J]. Contemporary Educational Practice and Teaching Research (Electronic Journal), 2017.