

The Influence and Function of College Hardware Construction and Campus Culture on Students' Implicit Moral Education

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Abstract

In recent years, under the background of education reform, China's education department pays special attention to the optimization and continuous improvement of teaching work in various disciplines of colleges and universities. Its purpose is to promote the long-term and steady development of colleges and universities. For the hardware construction of colleges and universities, it is a very important link in the development process of colleges and universities. The hardware of colleges and universities includes the construction of facilities such as teaching buildings, basketball courts, football fields, libraries, multimedia classrooms, etc., with "campus culture". Attributes. And do a good job in the hardware construction of colleges and universities, and also play a supporting role in the promotion of campus cultural work, and can also play a "recessive" support to the moral education of college students to a certain extent. Therefore, this topic focuses on the analysis of the impact of college hardware construction and campus culture on students' implicit moral education, with a view to promoting the long-term and steady development of colleges and universities.

Keywords

College hardware construction; campus culture; implicit moral education; influence; role.

1. Introduction

Based on the analysis of colleges and universities, the construction of campus culture is mainly to provide a strong learning atmosphere for teachers and students and to create favorable learning conditions, and the hardware construction of colleges and universities is part of the campus culture construction, such as the construction of multimedia classrooms and sports venues in colleges and universities. Fields, football fields, etc., library construction, etc., doing these hardware construction can enrich the campus culture, and can also provide effective help for the development of moral education teaching [1]. In short, considering the long-term and steady development of colleges and universities, this topic has a certain value significance in the analysis and research of "the influence of the hardware construction of colleges and universities on the hidden moral education of students".

2. Analysis of the internal connection between university hardware construction and campus culture

There are many components of campus culture, including: people, software, hardware, etc. Among them, people refer to college teachers and students, leaders and other relevant staff; software part, which involves teaching system platform and information standard, management environment and security system, and so on. For the hardware part, taking the hardware construction of colleges and universities as an example, the above mentioned multimedia classroom construction, sports venue construction (basketball court, football field, etc.), library construction, etc., of course, including campus high-speed broadband network construction, campus radio platform Wait.

Based on the analysis of the essential point of view, the hardware construction of colleges and universities has the attribute of campus culture, and it is also part of the campus culture construction work. Doing a good job in hardware construction of colleges and universities can provide effective help for the optimization and progress of campus culture construction. Compared with 10 years ago and 20 years ago, China's colleges and universities have obviously invested enough funds in hardware

construction to provide students with high-quality hardware learning conditions. Obviously, this will help build a strong campus learning atmosphere. It has reached a fully effective guarantee [2]. Taking multimedia computer site hardware construction as an example, through the construction of multimedia computer venues, a sufficient number of multimedia facilities and equipment can provide a good opportunity for students to learn computer professional knowledge, thereby improving students' learning efficiency and quality.

In short, the intrinsic relationship between university hardware construction and campus culture is closely related. Strengthening the hardware construction of colleges and universities will help the optimal construction of college campus culture and play a significant role in promoting the development of colleges and universities.

3. Analysis of the influence and role of students' implicit moral education

"Recessive moral education" refers broadly to the name of an educational form. It refers to the social activities of hidden, unplanned, indirect, and implicit, based on the effective guidance of certain elements, so that educators do not know. Unconsciously affected educational process. There are many factors that can play an effective guiding role in recessive moral education. Long-term teaching practice has confirmed that college hardware construction and campus culture are two key elements. From the perspective of the influence of college hardware construction and campus culture on students' implicit moral education, it is mainly reflected in:

(1) Provide an effective opportunity for hidden moral education. For example, in recent Shanghai, China has implemented a "garbage classification system", and through the construction of campus radio stations in colleges and universities, and then using the broadcasting system of broadcasting stations, the staff of the broadcasting station will publicize the knowledge related to garbage classification in the form of broadcasting, so that students are correct. Recognize how recyclables, hazardous waste, dry waste, and wet waste should be disposed of properly. Obviously, such implicit moral education can make students correctly understand that rational and scientific treatment of campus waste has a very important role in promoting the maintenance of the campus environment and building a good learning atmosphere. In addition, the hardware construction of the campus radio station clearly provides an effective opportunity for the development of implicit moral education.

(2) Make the moral education method more humane. Under the traditional education mode, most of the moral education in colleges and universities is taken directly, such as carrying out a moral education lecture on a certain topic, or the class guide directly popularizes relevant moral education knowledge to students in the classroom. Obviously this tradition The moral education method is not efficient. For the hardware construction of colleges and universities and the construction of campus culture, moral education in a hidden way can reflect the "humanization" side and improve the effect of moral education [3]. For example, when the Arbor Day is approaching, organizing class students to plant trees on campus, through this campus cultural practice activities, can indirectly let students realize the importance of caring for the campus environment and protecting campus facilities, reflecting the moral education education. The characteristics of recessiveness have effectively improved the efficiency and quality of moral education

4. To explore the specific strategies of implicit moral education

Combined with the above analysis, it can be found that college hardware construction and campus culture have a significant impact on students' implicit moral education. Compared with traditional direct forms of moral education, implicit moral education has "indirect", "no plan" and "no purpose". And so on, in order to effectively reflect the advantages of the "humanization" of recessive moral education, thereby improving the efficiency and quality of moral education. Therefore, it is necessary to adopt an effective strategy. On the basis of doing a good job in hardware construction and campus culture construction in colleges and universities, the development of hidden moral education in colleges and universities will be more advanced. To sum up, the specific strategies are as follows:

4.1 Guided by increasing hardware construction, providing a good opportunity for hidden moral education

As mentioned above, the construction of college hardware can provide an effective opportunity for the development of implicit moral education. Therefore, it is necessary to grasp this point and increase the development of hardware construction in colleges and universities. On the one hand, for the infrastructure construction of some hardware facilities on campus, students can be actively involved, such as flower bed layout, lawn layout, publicity facilities, campus road sanitation cleaning, etc. Through the development of these hardware construction work, students are actively involved in the process. I realized the importance of protecting the campus environment and doing a good job in campus health work, and indirectly playing the role of moral education, so that the advantage of "hidden" moral education in hardware construction is effectively exerted [4]. On the other hand, in some hardware site layout process, students can be organized to participate in some basic work, such as the deployment of hardware facilities in the multimedia room, and relevant professionals to guide and guide students to take care of some facilities and equipment, and popularize related maintenance. Knowledge, indirectly, makes students feel the importance of caring for campus facilities and equipment, thus playing the role of hidden moral education.

4.2 Pay attention to enriching the construction of campus culture, and improve the efficiency of hidden moral education

The campus culture has a wide range of content, and the construction of campus culture contributes to the development of hidden moral education. Therefore, it is necessary to pay attention to enriching the construction of campus culture, and thus enhance the effect of hidden moral education. On the one hand, pay attention to the improvement and construction of the campus system culture, such as the improvement of the campus rules and regulations, the improvement of the class style, the study style, the school spirit and other systems, and then spread through the multimedia channels such as the campus network system platform or the class WeChat group, indirectly Standardize student behavior, enhance the role of individual cultivation as a literacy, and make the function of implicit moral education effective [5]. On the other hand, in order to cultivate students' campus culture spirit, they can organize competition activities in some hardware construction sites, such as basketball games, football matches, table tennis competitions, etc., to cultivate students' excellent spirit of hard work, unity and cooperation, and make the campus culture hidden. The efficiency of sexual moral education has been effectively improved.

5. Conclusion

In summary, the hardware construction and campus culture construction of colleges and universities all have the "hidden" function of moral education. Therefore, it is necessary to further rationally and scientifically use hardware facilities and equipment to provide a good opportunity for students to carry out implicit moral education education on the basis of understanding the internal connection between university hardware construction and campus culture. At the same time, strengthen campus culture. The construction of the work promotes the efficiency and quality of hidden moral education. In short, the university hardware construction and campus culture as effective carriers, moral education education is worth learning and application, which can lay a solid foundation for the sound and steady development of colleges and universities.

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