

Analysis of the Countermeasures of Constructing the Green University Education Management System

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Abstract: In the new era, China has carried out a brand-new reform on the problems existing in the education system, and the green university education management system is one of the key contents of the reform. At present, the construction level of green university education management system in universities needs to be improved, so this paper will discuss the current situation of high institution education reform, systematically analyze its construction problems and provide practical countermeasures for the continuous development of Chinese education system reform.

1. Introduction

Nowadays environmental resources protection has become one of the focuses of people worldwide. With the rapid development of social economy, people pay more and more attention to environmental protection, which makes China's awareness of environmental protection constantly strengthened. Therefore, it's imperative to strengthen the educational management of green universities. Green education management can effectively improve the overall teaching atmosphere of the school and promote the comprehensive quality of students, so as to achieve the purpose of protecting the environment and saving resources. Therefore, the educational management of green universities is of great significance. In a sense.[1]

2. Overview of the green university education management system

Green campus is a campus education management model with sustainable development as the core idea. It includes the following aspects:

Environment-friendly concept throughout the construction of campus environment;

Fully using modern scientific and technological means to improve the efficiency of running schools;

Establish a scientific and perfect management mechanism. "Green University" refers to a modern higher education mode that can meet the current social needs without causing damage to the environment. Its basic meaning that take environmental protection as the primary goal, while taking into account economic benefits, ecological benefits and social benefits. Therefore, "Green University" can also be understood as a new teaching mode accord with the physical and mental characteristics of contemporary college students. Similar to green cities and eco-cities, the ultimate goal is to achieve their own sustainable development.

3. Highlights of "green management"

To build a green university through the concept of "green management", universities must first innovate from the system. Therefore, this paper holds that it's the most important thing to construct a scientific and effective internal management system in colleges and universities. It includes three parts: school leadership, decision-making and supervision. Specifically:

Establish a strong administrative organization. This is an important guarantee to ensure that the school can be effectively implemented in the process of implementing "green management";

Establish a sound and relatively independent organizational structure system. This is one of the basic conditions to ensure the smooth operation and maximum effectiveness of "green management";

Establish a set of perfect and effective rules and regulations. This is also the key factor for the smooth progress of "green management".

There must also be a highly qualified team of environmental professionals who have a significant impact on "green management". In addition, dedicated environmental monitoring groups should be established to enhance awareness of environmental management. Get the system up and running by doing all of the above. To provide strong institutional support for the realization of "green management". At the same time, we must give full play to the active role of trade unions, the Communist Youth League, other mass organizations and all other forces in society. An effective monitoring mechanism and incentive mechanism should be established. These include perfecting various rules and regulations and reward and punishment mechanisms, increasing publicity efforts, raising environmental awareness among teachers and students, etc. In short, "green management" must have a sound, reasonable, scientific and feasible operating system. [2]

4. Role of "green management"

4.1 It's conducive to highlighting the subjectivity of teachers and students

"Green management" advocates people-oriented. Respecting every employee and paying attention to every student. This requires that we should fully respect every employee. Respect their value orientation, so as to carry out their work better. Because "green management" emphasizes people-oriented and focuses on cultivating people's quality and ability, it not only helps to strengthen the internal management of colleges and universities, but also promotes the all-round development of college students. The implemented green education is a fusion of the current advanced humanities and social science thoughts, a perfection of the knowledge system, and more in line with the changing needs of diversified modernization of higher education [3].

4.2 It's helpful to spread the concept of "green management"

Most colleges and universities in our country have incorporated "green management" into their daily teaching. But the formation of the university green management concept cannot be separated from the support of the government, enterprises and other forces, the most important of which is the broad participation and joint efforts of all sectors of society. Therefore, popularizing "green management" in colleges and universities also has certain practical significance. It can not only promote the improvement of the overall campus environment, but also help to improve the students' comprehensive quality. It can also further promote the process of ecological civilization. To protect the environment. Green management can make people aware of their social responsibility and environmental protection issues, and thus enhance the environmental awareness of the whole nation. It also instills the right values. And ultimately the rapid and healthy growth of the entire national

economy.

4.3 Green management is a new management mode

To some extent, it improves the current teaching management. Its main feature is a scientific approach to activities, including measures to optimize resource allocation and reduce energy consumption. To achieve cost savings, protect the environment and improve economic efficiency. The sustainable development of colleges and universities is a relatively long and complicated process involving many aspects, the most important of which is the sustainable development of higher education. During this period, universities should not only provide students with good learning conditions, but also take corresponding responsibility to promote the all-round and healthy growth of college students, and should also do a good job of saving energy and reducing emissions. Green management can improve the national consciousness of environmental protection, establish the national concept of environmental protection, so that it forms a new civilization trend.

5. Practical strategy of constructing green university education management system.

5.1 Adhere to the management philosophy of "people-oriented"

In the current social and economic environment, the idea of "people-oriented" has gradually penetrated into all fields and played an increasingly important role. To some extent, the development of green education can effectively improve college students' comprehensive quality level and innovative spirit, thus achieving the all-round development goal and promoting the overall construction process of the country. Therefore, we should put the basic theory of "people-oriented" into the educational management of green universities, so as to ensure the healthy and sustainable development of higher education in China.

5.2 Build a school-based green education system

To provide a solid backing for promoting green education, the implementation can not be separated from the support of schools, but also from the efforts of colleges and universities themselves. Therefore, it's particularly important to establish a distinctive green education system.

To build a school-based green education system, colleges and universities need to pay attention to the following aspects: (1) Set up a targeted green education sector. (2) Create green teacher resource training institutions. (3) Establishment of a green curriculum education system. (4) Increase the cultivation of green talents. (5) Create green classrooms for democracy and equality. (6) Promotion of green culture.

5.3 Creating a green quality assurance system

In order to achieve good teaching effect, green schools must be supported by a complete teaching quality management system, which includes four parts: performance strategy, guidance, appraisal and feedback. The first is the performance strategy. When formulating the performance strategy, universities should not only consider the macro social and economic development, but also consider their own teaching arrangements and future development plans. [4] On the basis of the original strategic objectives, universities need to make certain adjustments, integrate green quality management into the objectives, guide teachers and students to participate in the construction of green universities. Secondly, it's the performance appraisal link. Performance appraisal not only needs to assess the actual teaching situation, but also with the actual learning effect of students, and

comprehensively evaluated around the goal of green quality management. Finally, the performance feedback link. In order to ensure that the operation of the green quality assurance system can meet the expectations, universities often need to set up corresponding supervision departments, both online supervision and offline feedback in the form of two lines, all aspects to improve the operation quality of the green quality assurance.

5.4 Create a harmonious and green campus cultural atmosphere

A good campus environment can promote the implementation and development of the green education system, and then achieve the goal of maximizing the value of school education. Specifically, colleges and universities can start from the following two aspects: (1)Campus cultural facilities. Cultural facilities can carry out cultural propaganda while embodying aesthetic effects, and cultivate students' humanistic spirit and artistic beauty;(2)Building a campus network platform. In the campus network platform, colleges and universities can upload green information in real time, and strengthen the propaganda of green management concept. In addition, feedback channels and the collection of opinions and suggestions are also the important basis for improving the construction of green education on campus. [5]

6. Conclusion

To sum up, this paper holds that with the changes of the times and the progress of science and technology, the green concept has penetrated into all aspects of social life. At this time, university administrators should further deepen their understanding of the concept of green development, make improvements from the perspectives of management concept, education system, quality assurance and cultural atmosphere, increase the construction of green universities, help the development of China's ecological environment, and then build a high-level green campus.

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