Intelligent Logistics Construction and the Promotion of Teachers and Students' Sense of Acquisition

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Abstract: Colleges and universities as an important position for training professionals in various fields are also an important part of our education system. At the present stage, with the continuous expansion of college enrollment and the popularization of higher education, it also makes the number of college students begin to increase. This not only brings some improvement to the teaching pressure of college teachers, but also puts forward higher requirements for the work of college logistics service personnel. The concept of logistics management in traditional colleges and universities is too old, although the team is very large but lack of comprehensive quality, so it can not provide more quality service for teachers and students in colleges and universities. And with the continuous development of science and technology, the management mode and service concept of university logistics are also changing, thus giving birth to wisdom. Nowadays, the development of intelligent logistics in colleges and universities is still in the primary stage, and there are still some questions in the concrete operation. This paper mainly analyzes the meaning of the intelligent logistics and the problems existing in the construction process, introduces the important role of the intelligent logistics construction for the promotion of the sense of acquisition of teachers and students in private colleges and universities, and puts forward the concrete construction countermeasures, hoping to play some reference role for the relevant staff of colleges and universities..

1. The Meaning of Intelligent Logistics in Universities

For private colleges and universities, the sense of acquisition of teachers and students is a very important measure, only when the university teachers and students have enough sense of acquisition to have a better sense of belonging. On the one hand, the logistics work of colleges and universities can effectively meet the needs of teachers and students' study and life, on the other hand, it can fully assist the opening of teaching work. Therefore, through the construction of intelligent logistics can better meet the sense of acquisition of teachers and students, and in teaching and learning. The logistics work of colleges and universities plays a key role in the whole teaching work of colleges and universities. With the continuous development of the society, the traditional logistics management ideas and service methods are too old and outdated to bring better service to the teachers and students of colleges and universities. Nowadays, the number of students is increasing rapidly, so the logistics management and service must keep pace with the times. But the birth of intelligent logistics has effectively improved the status quo, which mainly uses advanced technology such as internet, internet of things and big data to optimize and perfect the logistics process and specific service mode, create a good learning and living environment for teachers and students in colleges and universities, and improve the satisfaction and acquisition of teachers and students. It can be said that the emergence of intelligent logistics has made a breakthrough in the traditional closed management mode, which not only improves the efficiency of logistics work, but
also provides good service for teachers and students. However, there are still some problems in the application of intelligent logistics at present. In order to make it an important guarantee for the logistics work in colleges and universities, we should take effective countermeasures to solve the related problems and ensure the effective development of the work in colleges and universities[1].

In recent years, with the continuous improvement of our country's scientific and technological level, the Internet of things, big data and other advanced information technology are also fully applied in various industries, and in the logistics work of colleges and universities, through the use of these advanced technology has successfully constructed the intelligent logistics department. Intelligent logistics is a research project of intelligent logistics construction in colleges and universities based on the concept of service education. Through the application of advanced technology to optimize the specific service flow, and through the combination of information technology and hard software of colleges and universities themselves, so as to provide more sufficient material guarantee and service principle for the logistics work of colleges and universities. For example, by using Internet technology, the food quality and service quality of the logistics department can be effectively improved, and the whole service process can be monitored. In a nutshell, smart logistics is an effective connection of intelligent sensors such as canteen, apartment and classroom in colleges and universities through Internet of things technology. Intelligent logistics can respond quickly to the needs of sensors through the Internet, and then take corresponding decisions after analysis. In this way, it can provide more satisfactory service for teachers and students in colleges and universities, and make the logistics work of colleges and universities develop towards the direction of intelligence and humanization[2].

![Figure 1 Intelligent logistics in colleges and universities](image)

2. The Important Role of Intelligent Logistics Construction on Improving the Sense of Access of Teachers and Students in Private Colleges and Universities

The sense of acquisition of teachers and students in private colleges and universities is mainly reflected in their teaching and life. Logistics is an important service for teachers and students, by meeting the needs of teachers and students in daily life, so that they can establish a good sense of belonging with the school, and this good experience will effectively enhance the well-being of teachers and students and develop a sense of identity to the school, then both teaching and learning will become a half-way point. And intelligent logistics is a new measure of college logistics work, but also an important development trend, through the development of intelligent logistics construction, can make the logistics work of colleges and universities become more standardized and humanized, optimize the logistics work flow, and improve the service water. Through this way, the teachers and students of the private colleges and universities can better realize the sense of acquisition, make them feel satisfied, have corresponding love and recognition to the colleges and universities, and improve the sense of acquisition of teachers and students by obtaining more achievements in the teaching of colleges and universities.[3].

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3. Problems in the Intelligent Logistics Construction of Colleges and Universities

Through the application of intelligent logistics can effectively improve the efficiency of college logistics and provide an important guarantee for the development of teaching and scientific research. The advantage of intelligent logistics has been widely recognized in colleges and universities. However, in the concrete implementation process, some colleges and universities in our country still pay less attention to the intelligent logistics, and the number of the application of the intelligent logistics has played a significant effect is relatively relatively. In addition, there are some differences in the level of intelligent logistics construction in colleges and universities in our country, and the main reason for this situation is that the various colleges and universities attach different importance to intelligent logistics, because they do not realize the importance of intelligent logistics to the improvement of teachers and students' sense of acquisition, and the influence on students and teachers' life and teaching, which affects the process of intelligent logistics construction in this part of colleges and universities.[4]In addition to this reason, some colleges and universities ignore the idea of serving people in the construction of intelligent logistics. The logistics of colleges and universities itself is a process of providing material security and services for the study and life of teachers and students, and realizing the goal of educating people in the specific service. However, some colleges and universities do not have a comprehensive understanding of the concept of service education of intelligent logistics, but simply introduce some new technology and equipment in the logistics work, so although they have spent a lot of energy and funds, they have not played a significant effect. There are also some colleges and universities because of lack of funds and other aspects, so they can not improve the construction of intelligent logistics, but also affect its intelligent logistics construction water. To speed up the construction of intelligent logistics, it is necessary to introduce a large number of professionals, but many colleges and universities have a lack of talent, which will also hinder the process of intelligent logistics construction[5].

4. Promoting the Intelligent Logistics Construction in Colleges and Universities and Effective Countermeasures to Enhance the Sense of Access of Teachers and Students

If colleges and universities want to enhance the sense of acquisition of teachers and students, they should speed up the construction of their own intelligent logistics, so the relevant officials of colleges and universities should have a deep understanding and understanding of intelligent logistics, and can pay more attention to it, change their own management consciousness, apply Internet thinking to the concrete logistics management work, optimize the management process, improve the service level, and promote the construction of intelligent logistics in an all-round way. Secondly, colleges and universities in the construction of intelligent logistics, but also from the
needs of teachers and students. College leaders must understand that the construction of intelligent logistics is to provide better service for teachers and students, and its main goal is to serve education. Therefore, logistics should also take the needs of teachers and students as the main starting point, and use information technology to provide them with targeted clothing. Colleges and universities want to build more effective intelligent logistics, we must increase the investment of funds and talent introduction and training. The lack of funds is an important factor that restricts the construction of intelligent logistics in colleges and universities, and its funds mainly come from the financial allocation, but most of the funds of colleges and universities are used in scientific research work, teaching facilities and so on, and the funds that can be used in the construction of intelligent logistics are relatively compared. Colleges and universities can rent idle houses, organize sports activities, obtain social sponsorship, strengthen cooperation between schools and enterprises to broaden their own access to funds. And colleges and universities should also recruit excellent professionals, through the introduction of service awareness of outstanding complex talents, so as to promote the development of intelligent logistics. In addition, it is necessary to strengthen the training of existing personnel in colleges and universities, improve the professional skills and comprehensive quality of logistics management personnel through specialized training, and adopt corresponding reward mechanism to mobilize the enthusiasm of personnel, so as to promote the construction of intelligent logistics in colleges and universities in an all-round way[6].

5. Conclusion

To sum up, the sense of acquisition of teachers and students in private colleges and universities is an important index to measure the quality of logistics work in colleges and universities, and also an important cause to affect the quality of teaching in colleges and universities. With the continuous development of science and technology in our country, the logistics work in colleges and universities has given birth to the important achievement of intelligent logistics through the application of information technology in order to better meet the needs of teachers and students' study and life. And through the application of intelligent logistics, the efficiency and quality of logistics work in colleges and universities have been effectively improved, and it will become an important development trend of logistics work in colleges and universities. And the intelligent logistics mainly through the Internet of things, artificial intelligence and other related information technology applications, so the university's own hardware and software facilities, professionals and capital investment and other aspects of the higher requirements. In this regard, colleges and universities should start from the goal of serving and educating people, change their own teaching ideas, attach importance to the construction of intelligent logistics, expand the source of funds, increase the investment of funds, so as to better build wisdom after. And at the same time do a good job in the introduction and training of professional personnel, so as to improve the professionalism of logistics staff. By perfecting the intelligent logistics construction of colleges and universities, it can provide better service for teachers and students in colleges and universities, enhance the sense
of acquisition and happiness of teachers and students, and help colleges and universities to achieve their own goal of serving and educating people.

References


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