

Study on the Implementation Methods of Organization on College Students' Innovation and Entrepreneurship Competition

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Abstract. Along with the continuous development of the city, the related education structure is continuously improved, social requirements for innovation and entrepreneurship being gradually upgrading, college students are the main employment groups in the society, under the employment situation, improve the related innovation and entrepreneurial ability, in the future development and life, which will give them the advantage of not be estimated. The educational conception of innovation and entrepreneurship in our country now has a great development space in the concept of higher education, which is a hot topic in the theory and practice of higher education in recent years. China's development of innovation and entrepreneurship education idea is to meet the future needs of building an innovation oriented talents for the country, to enhance effectively enhance China's comprehensive national strength, improve the teaching quality of quality education in our country, and alleviate existing social employment pressure. In order to better carry out the cultivation of innovative and entrepreneurial ability of students in China, the relevant education departments have already worked out the relevant planning for college students' innovation and entrepreneurship, from these aspects, all are showing the country's high attention to the cultivation of College Students' innovative and entrepreneurial ability.

Introduction

In the requirements of the new teaching tasks, to achieve the power nation standard of science and technology and talent, in the relevant education concept, China in the relevant education concept should be carried out to improve the relevant projects of college students' innovation and entrepreneurship. In today's innovative entrepreneurial ability of college students, because of the style of competition is more diverse and novel, there should be a lot of students who are willing to participate in these events with opportunities and challenges. Analyzing the age of these students participating in, College students holding the majority, in this situation, there should be many colleges and universities that have carried out the establishment of innovation and entrepreneurship scale. This scale can effectively provide information for college students on student's innovation and entrepreneurship competition. With the college student's innovation and Entrepreneurship promoting in an orderly, but at the same time, there are also related the issue coming. In the process of innovation and entrepreneurship competition in college students, knowing that the form of this game is still relatively small, and in the mobilization of the relevant college student's innovation and entrepreneurship competition, there is also a very obvious difficulty. The following is on the current university student's innovation and entrepreneurship competition and related issues to carry out further analysis and research.

Organization Classification on College Student Innovation and Entrepreneurship Competition

In the setting of College Students' innovation and entrepreneurship competition, the arrangement of the relevant schedule can be based on the specific analysis of the length of the tournament, but also can be analyzed according to the difficulty of the relevant events. For example, in the College student's innovation and entrepreneurship competition, can be divided into two kinds of class a race

and class B event. In the class A competition arrangement, you can arrange according to the type of technology related to the game, in the B category, you can design of the project according to the relevant competition in the overall. For example, taking Anhui University Of Science & Technology(AUST) as example, Specify include the class A tournament, and with relevant information and computing science competition mainly including: ACM National Collegiate Programming Contest, Chinese Collegiate Programming Contest, Chinese University biological network innovation and Entrepreneurship Competition (MEMSIC Cup China MEMS sensor applications design contest), National Undergraduate Mathematical Contest in modeling, the national software creative design contest for College students, National Undergraduate Electronic Design Contest, National Undergraduate Electronic Commerce innovation, creativity and Entrepreneurship Challenge Race, "Challenge Cup" extracurricular competition works of science and technology and so on. And class B match mainly includes the National English Contest for college students, "blue Bridge Cup" national professional software design and entrepreneurship competition, national college student's career planning design contest, etc.

Meticulously analyzed according competition types of events, there are several problems in the type of innovation and entrepreneurship competition of university students:

Resource Allocation Status of Competition Teacher on College Students' Innovation and Entrepreneurship. Classifying according to the innovation and entrepreneurship competition of university students and related grades, because the division of College Students' innovation and entrepreneurship competition type of subjects and grade is more cumbersome, result in the status that the participating students is not clear rules of competition in the university campus. In the course of showing works of College Students' innovation and entrepreneurship, it can only be analyzed and determined by the professional teachers of related disciplines.

The Course Arrangement of the University Student's Innovation and Entrepreneurship Competition. The related projects of college students' innovation and entrepreneurship competition is gradually carried out and various types of discipline competition is increasing constantly, what's more, because of the current information technology in the gradual improvement, information technology is also in constant into college students' innovation and entrepreneurship competition. National for innovation and entrepreneurship competition for college students is to develop between the two sides of the information and technology. These emerging innovation and entrepreneurship competition of Internet information technology for college students, for the future of college students' innovation and entrepreneurship competition, has pointed out the direction of development. In the university teaching plan, it should be effective to adapt to the current social needs, in accordance with the relevant rules of the competition to arrange college students' innovate and entrepreneurship curriculum, to ensure that the relevant learning system to adapt to the current competition model.

The Number Question of Students' Innovation and Entrepreneurship Competition. According to the number problem of students' innovation and entrepreneurship competition, the school should to a large extent enhance the students' enthusiasm of the students and their related professional teachers. In the propaganda process of College Students' innovation and entrepreneurship competition in the University campus, most schools encourage students by the form of bonuses. This form of incentive is generally needle for the student team, showing this kind of incentive policies, for students to participate in the competition of innovation and entrepreneurship students, is not very suitable, resulting in person to participate in the competition of innovation and entrepreneurship students, to take part in the competition of the enthusiasm is not enough. And, in the propaganda process of school student innovation and entrepreneurship competition, the professional teacher's guidance is not enough, leading that the competition in the process, the relevant professional teacher's enthusiasm is not particularly high.

Organization and Implementation Experience of University Students' Innovation and Entrepreneurship Competition

Facing of a wide range of subjects about college students' innovation and Entrepreneurship competition and analyzing of the positive degree of university students participating in the competition, if want to carry out the effective development of College Students' innovation and entrepreneurship competition, it should be carried out several aspects of the improvement:

The Encouragement System of College Students' Innovation and Entrepreneurship Competition. For improving the encouragement system for college students' encourage innovation and entrepreneurship competition, the effective solution to this problem is the fundamental guarantee for the university students' innovation and entrepreneurship competition. Because in the innovation and entrepreneurship competition of College students.

the number of college students aware of the competition is relatively small, related enthusiasm of participating in is not very high, This situation cannot be effective to ensure the normal development of College Students' innovation and entrepreneurship competition. For the improvement of this problem, the relevant educational workers analyzed and discussed the problem:

In the University Campus, Set up the Relevant Innovation Team. In view of the University College, establish the related innovation team, in the university life, the establishment of the team organization can effectively strengthen the propaganda of students, in the process of College Students' innovation and entrepreneurship competition, also according to their own preferences to establish team, such propaganda and selection form can enhance the students' learning awareness of innovation and entrepreneurship issues, and in this sense of support, but also can make the students' professional training have a greater degree of promotion.

In the University Campus, the Way to Build an Innovative Team in College. For the innovative team building methods in Colleges, In the course of the construction of the University's innovation team, there should be the relevant professional teachers to guide the innovation team and there should be professional discipline personnel to carry out the relevant subject contest guidance. Such guidance should be effective arranged by the school, in the direct teaching of the relevant teachers, college students' innovation and entrepreneurship competition results will be a breakthrough.

In the University Campus, the Reward System for Participating in the Competition. In the University, for the reward system of participating in the competition, while in the university innovation and entrepreneurship competition, the success of the competition will be awarded awards. However, the students and related school failed in the game should also be given a corresponding reward. Only the school's competition reward system is further improve can we effectively enhance the enthusiasm of college students to participate in innovation and entrepreneurship competition.

In the University Campus, the Award Policy of Guide Teachers. For the award policy of guidance teachers in universities, during the innovation and entrepreneurship competition, under school's arrangement

The professional teachers are necessary and should guidance and improve the related competition works. After college students' innovation and entrepreneurship competition, the school should give the guide teachers the related award. Only the relevant incentive system for reasonable planning, can we ensure the support of the team of teachers and students to promote innovation and entrepreneurship competition to enhance the level.

The Implementation of College Students' Innovation and Entrepreneurship Competition System

For implement of college students' innovation and entrepreneurship competition system, because in current society, the system of innovation and entrepreneurship competition is uneven, but in the range of college students, not all matches are in line with the professional requirements of college students and their own quality, In the selection process of innovation and entrepreneurship

competition for college students, should be based on the quality of their own and the related construction of professional courses to make reasonable and effective choice, to select some suitable university students to participate in the competition of innovation and entrepreneurship. In the course of College Students' choice, should be effective to select in accordance with the relevant management requirements of the relevant national education department. In the analysis of relevant data and data, the competition of innovation and entrepreneurship competition for college students, countries should further improve and build the relevant system of college student's innovation and entrepreneurship competition, to ensure that this competition project can effectively enhance the students' ability to innovate their own ability.

The Selection of College Students Innovation and Entrepreneurship Competition Guide Teachers. In the process of innovation and entrepreneurship competition for college students, the selection of relevant guidance teachers is also very important in the selection process of the competition, should pay attention to the professional level of teachers, in accordance with the requirements of the innovation of competition, to carry out the relevant teacher training, according to the competition mode of College Students' innovation and entrepreneurship competition, the relevant teachers should be arranged effectively. After the selection of College Students' innovation and entrepreneurship competition guidance teachers, a team of teachers should be integrate with a diversified, high level, reasonable structure, echelon, full of vitality, the courage to explore, distinctive features, such a team of teachers can push the innovation and entrepreneurship competition to a climax. In the training of relevant teachers, it should be perfected according to the innovation consciousness of competition, and build the knowledge structure of related courses, in thought innovation, should effective combine the knowledge structure and practice. The teachers put forward the relevant innovation experience to make reasonable application, so that the innovation of technology and effective integration into the traditional technology to get the advantage of traditional technology and innovative technology integration.

Summary

With the continuous development of the country, education model also in continuous improvement, aiming at the problems of College Students' innovation and entrepreneurship competition, there is still a problem, in order to solve this problem, above article, according to the current situation of problems; the design of the targeted program is carried out. In the process of College Students' innovation and entrepreneurship competition, schools should be given absolute support, and should continue to improve the school's competition for students as well as the relevant guidance teacher incentives, so that it can effectively enhance the enthusiasm of participants. In the course of professional guidance teacher's training, it should also pay attention to the spread of College Students' innovative and entrepreneurial spirit. Under the state of development in the future, for the development of College Students' innovation and entrepreneurship competition still has very wide range of space, but if want to further improve the emergence of the problem, it should be in college students' innovation and entrepreneurship competition, actively to find problems, and related to the education staff should be carried out the analysis and solution. Only in this way can we comprehensively promote the participation of students' innovation and entrepreneurship competition and the cultivation of College Students' innovation ability.

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