

significantly. Based on the analysis of the shortcomings of previous practical teaching of e-commerce specialty, this paper explores and forms a “three combinations” practical teaching mode of the combination of virtual and reality, the combination of interest, work or life reality and professional knowledge, and the combination of teachers and students. In view of the disconnection between the training process of e-commerce majors and the needs of enterprises, this paper puts forward some thoughts on professional training and practical teaching and corresponding solutions, in order to cultivate practical professionals who meet the needs of the society and the times.

Study design: The structure system is immature. At present, there are basically two ways to construct the psychological system of Vocational Education: one is the “docking” and “grafting” of vocational education and educational psychology. One is to seek the support of psychological theory according to the actual needs of vocational education. These two ideas do not meet the needs of the reform and development of vocational education, which will lead to the problem of “universal education” in the teaching of vocational education psychology and the compilation of teaching materials. The tendency of “transplantation” and “replication” is obvious, and they lack the due characteristics of vocational education. In Vocational and technical normal colleges, the general practice is to strive to reflect the latest research results in the field of vocational education, constantly increase new research topics in educational psychology, and combine the psychology of teachers and students, learning psychology, teaching psychology, social psychology, management psychology and professional psychology, so as to integrate these contents. Although this common practice is highly feasible. However, it is still difficult to form a relatively mature and recognized discipline framework and structural system.

Methods of statistical analysis: The development of vocational education psychology must adhere to the direction of “serving vocational education” and the policy of “letting a hundred flowers bloom and a hundred schools of thought contend”, adhere to integrating theory with practice, promote continuous theoretical innovation, actively explore the rules of practice and development of vocational education psychology with Chinese characteristics, focus on practical application research and strengthen basic theoretical research. Under the guidance of the scientific outlook on development, modern educational ideas and new psychological concepts, vocational education psychology should highlight key points and characteristics, strengthen quality, optimize benefits, comprehensively strengthen construction, strive to build a development brand, take “discipline construction, curriculum construction and team construction” as the basic support, and promote innovative development with scientific research, Create a good social image by serving vocational education.

Results: Reform of teaching methods. Practical teaching methods, such as the operation mode of e-commerce, the business process of e-commerce, the use of online communication tools, the construction and management of e-commerce websites, the process of online payment, the methods of online marketing, the operation and management of online stores, customer relationship management, etc. If these practical contents are explained from a theoretical point of view, many students don't understand well enough. Therefore, the corresponding courses can establish a teaching mode of two sections of theory + two sections of practical training.

Conclusions: When the e-commerce market is developing and changing, e-commerce teaching should also adapt to the development and changes of the e-commerce market with the spirit of “always on the road”, explore the innovation of teaching mode, and cultivate practical and entrepreneurial talents for the market according to the actual situation of students and market characteristics.

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ANALYSIS OF THE INFLUENCE OF THE DEVELOPMENT OF COMPUTER NETWORK ON THE RESEARCH OF CRIMINAL PSYCHOLOGY

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Background: At present, with the rapid development of computer network technology, the information age has come. In the information age, the impact of computer network technology on the whole society has affected all levels of society. At the same time, it has brought significant changes to scientific research. Of course, criminal psychology, as one of the social sciences, is no exception. The powerful processing ability of computer network to information and the accessibility of Internet have become a new attribute for the formation of criminal psychology. The development of computer network technology makes the criminal subject diversified, the criminal motive diversified, the criminal purpose uncertain, and the traditional crime networked. At the same time, the development of computer network technology has also caused

profound changes in the research methods of criminal psychology and the technology of criminal psychological prediction and prevention.

Subjects and methods: The development of computer network technology has made great contributions to the progress of human civilization. However, it has become a new attribution for the formation of criminal psychology. The development of computer network technology makes the criminal subject diversified, the criminal motive diversified, the criminal purpose uncertain, and the traditional crime networked. At the same time, the development of computer network technology has also caused profound changes in the research methods of criminal psychology and the technology of criminal psychological prediction and prevention. Starting from the research of criminal psychology and combined with the current development of computer network technology, this paper briefly analyzes the characteristics of criminal psychology entering the network era, discusses the impact of computer network technology on the research of criminal psychology, and formulates the corresponding solutions, hoping to make a contribution to the harmonious development of society.

Study design: Diversification of criminal subjects. In recent years, due to the gradual decline of network morality, more and more network hackers have appeared. The emergence of this phenomenon has caused harm to the groups with high-tech level in the society to a great extent. Therefore, relevant personnel must focus on the research and analysis of criminal psychology. In addition, due to the Internet without borders and the real society with borders, some online transnational criminal groups have gradually become liberalized, and the concealment of the means of committing crimes and the differences of legal systems of many criminals have made these criminals go unpunished. Therefore, for the development of network computer technology, for some new criminal groups, it should become the key research object in the future development.

Methods of statistical analysis: The research methods of criminal psychology are networked. The research characteristics and discipline nature of criminal psychology have a very important significance and role in the research of criminal psychology, and the timeliness of research methods can directly determine the research results. In the process of traditional psychological research, the main methods used are: experimental method, investigation method and observation method. These methods are gradually formed with the research of criminal psychology. In order to meet the needs of today's society, we must combine computer network technology with traditional technology to create new methods, so as to further promote the development process of modern criminal psychology research.

Results: The development of computer network technology not only has a certain impact on criminal psychology, but also brings opportunities to criminal psychology. In the future development process, the development prospect of computer network technology must be very bright, and people's life will be more and more inseparable from the network. Therefore, we must continue to strengthen the importance of the application of computer network technology in the research of criminal psychology, and integrate computer network technology with criminal psychology. Although the current technology is not perfect and many problems are not considered thoroughly, with the continuous deepening of research and the continuous reform and innovation of criminal psychology, network computer technology will play an important role in the research of criminal psychology, thus further promoting the development process of criminal psychology.

Conclusions: To sum up, the development and popularization of computer network technology has undoubtedly brought sufficient power to the civilization and progress of all mankind, and people's production and living conditions have also been greatly improved, but it has also caused people's lingering clouds. Now, computer network technology can only be used as a useful supplement to traditional research methods. However, I believe that with the in-depth research on this subject by the majority of legal workers and academic colleagues in China, the development and application of a large number of psychological application software and the improvement of the research and application mechanism of criminal psychology. The status of criminal psychology in Criminology and psychology will be further improved, and it will certainly play a greater role in the field of serving the society.

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RESEARCH ON INTERVENTION EFFECT OF PSYCHOLOGICAL EDUCATION TEACHING MODE REFORM IN ANXIETY DISORDER STUDENTS

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Background: Mental health is a kind of good and continuous mental state and process, which is