

addition to the basic theoretical knowledge from book, teaching content also should enable students to understand the forefront of professional disciplines development results and the latest trends with the help of education information technology. In order to carry out in-depth research, teachers should update their teaching content promptly, refine new scientific research achievements and integrate them into teaching timely, making students understand teachers' questions and study results to enable them to go deeper.

2) *Using a variety of channels to increase students' knowledge:* In education informatization era, personnel training methods should be diversified. University teaching should not be limited to classroom teaching, but broaden learning channels, using a variety of information platforms for students to understand all kinds of knowledge and information. Through kinds of practical ways, students are able to understand society, then contact with the society and adapt to the society.

Students can take full advantage of college abundant education resources to learn consciously and actively. At the same time, teaching internships, social investigation and production practice, graduation design, industry-university-research cooperation are important channels for students to understand society and contact with the community.

C. Reform of teaching methods

1) *Using diversified teaching means:* Psychological experiments have proved that human get the 83% of information from visual, 11% from listening. Therefore, university teachers should continue to reform the traditional single teaching method, teachers can put advanced multimedia technology and computer network technology into the classroom, making the student feel in a virtual environment, to have comprehensive learning knowledge and understand the dynamic development.

2) *Expanding teacher-student interaction:* Education informatization provides a variety of communication platforms for communication between teachers and students to expand the space for teacher-student interaction. Students can share remote guidance of teachers via two-way video, cultivating their the discovering problem abilities, analyzing problem and solving problems. Make sure that teach students in accordance with their aptitude. The increased interactive sessions help teachers to know more about student's learning and then do effective teaching accordingly.

3) *Strengthening the training of teachers' information literacy:* Education informatization age put forward new requirements to university teachers' information literacy competency. Deepening the reform of teaching means and methods requires teachers to have strong modern education technology quality and ability, makes them able to combine teaching objectives of this discipline, study subjects, teaching contents, teaching situation etc. with actual situation.

4) *Reforming evaluation way, avoiding "one size fits all":* The evaluation of university should pay attention to students' personality developmen, students' daily performance is supposed to put into the teaching evaluation. Futherly evaluation should attach great importance to the differences of students to adopt diversified evaluation methods to assess students, taking both assessment of student's common problems and personality problems into consideration.

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