

Through a semester's study, TIS has enabled me to gain a lot of useful knowledge, especially in the most cutting-edge technology related to computers. I can always timely understand, apply and practice in this course.

In class, I learned the basic components of the network and computer, how to correctly use the network and computer, as well as the process of designing computer software, even including the intrusion of database and the application in real life.

After class, the school provided us with many Industry talks. Every time, experts in various fields of computer were invited to give us interesting and professional speeches. For example, in Industry Talk 1, practitioners from TM company were invited. To explain how TM can enhance the construction and application of Malaysian networks driven by IR4.0. Industry Talk2 is another practitioner who talks about the network security challenges that TM encounters in the construction of IR4.0.

After the end of Industry Talk, we usually need to make some posters, magazines or other ways to summarize the content of the lecture. When dealing with these contents, there are always some difficult problems, such as how to design posters and how to typeset magazines, etc., we have developed our ability to solve these problems. What impressed me most is Industry Talk7, which is about PowerBi. We had almost no contact with this software before. Even after The introduction of Mr. Isma Redha, there were still many problems when we needed to make a PowerBi table by ourselves. For example, how to screen out the data we really need and so on. However, after a long group discussion, we finally designed a satisfactory PowerBi table for our team. Although the task took a long time, everyone felt extremely satisfied after the problem was solved. So I think this course is very useful.

As for me, this course not only provides me with a lot of computer-related knowledge and cutting-edge technology, but also improves my thinking ability, teamwork ability and problem-solving ability. As an international student, in my country, before I rarely have the opportunity to can carry on the team cooperation to solve the problem with my teammates, and in this course, most of the work done by the team, so to communicate with others, to coordinate each other, have a problem discussion, finally to make a perfect job is a challenge for me, However, after a semester

of getting along with and cooperating with team members, it is no longer difficult for me. Therefore, I think this course not only means knowledge to me, but also teaches me some abilities necessary for me to enter the society.

Therefore, I like this course. It brings me a lot of knowledge that cannot be described in textbooks, and may be more useful than knowledge in my future work and life, that is, the way of thinking and solving problems.