Bahir Dar University

College of Education and Behavioral Sciences

Distance and Contuning Eduction

Course Title: - IT Subject Area Method II for IT

Course Code: - PGDT 432

Assignment (40%)

Name: _____ Dept: _____ ID: _____

Instruction: Read and understand the following questions and provide you answer and justifications accordingly.

1. By studying and knowing the different learning theories, we can better understand how learning occurs in a classroom.
   a. Can such theories can be used for IT/ICT teaching
   b. What views of baheavioralism, cognitive and constructivisim is required for IT teaching and learning? Justify your answer
2. suppose you are an IT/ICT teacher teaching computer applications, how do plan and teach such practical courses ? What teaching method would you use?
3. considering the maxim of teaching and the respective steps to be followed, how do you apply to IT teaching and which maxim will best be fitted to IT teaching?
4. There are different strategies for learning indeed. An IT student who is eager to learn key boarding may select Kineasthetic strategy to use all ten-fingers for typing. Do you support this strategy? If so, which fingers will lay to which key to commence typing?
5. Mention common teaching style. Which teaching style you prefer to teach? justify your answer
6. Suppose you have a tactlie learning style of your student, how do you teach an a computer application
7. As an IT teacher in the secondary schools you need to possess three knowledges. Please write these knowledges and describe in brief by relating with your subject of specialization, ICT?
8. As a good IT teacher, we need to go through the syllabus while we are planning for a lesson. The Syllabus usually contains much important information for planning. Please list this information that could be found in the Syllabus.
9. As an IT teacher in the secondary schools you need to possess three knowledges. Please write these knowledges and describe in brief by relating with your subject of specialization, ICT?
10. which assesment method is appropraite for IT teaching particularily computer applications? justify your answer