

DEPARTMENT OF INDUSTRIAL AND TECHNOLOGY EDUCATION
SCHOOL OF SCIENCE AND TECHNOLOGY EDUCATION
FEDERAL UNIVERSITY OF TECHNOLOGY
FIRST SEMESTER EXAMINATION
2019/2020 SESSION

COURSE TITLE: Methods of Teaching Industrial and Technology Education

COURSE CODE: ITE 311

COURSE UNIT: 2 UNITS

INSTRUCTIONS: Answer All Questions in Section A and any two in Section B

1. _____ affects learning psychologically?
2. The type of instructional outcome that deals with a change in interest, value and attitude is known as _____
3. Effective demonstration is a product of careful _____
4. The Technical Teacher should adopt _____ in order to motivate the students.
5. The difference between teaching method and teaching technique is _____
6. Introducing the subject of the discussion is a duty of the teacher in controlling _____ method.
7. Learning can be defined as _____
8. The term motivation is derived from a _____
9. The level of instructional objectives that use any of the following verbs; outline, subdivide, distinguish etc is _____
10. The method that provides for students' involvement, which in turn helps to stimulate and reinforce learning is called _____
11. Which intelligence simply refers to as picture smart?
12. The ability of a learner in a psychomotor domain to perceive and distinguish things through the senses is defined as _____
13. List 2 types of learning.
14. The Cognitive domain is categorized into _____
15. _____ is used as a supplement to the regular classroom and laboratory instructions.
16. A "Running Course" is simply a term originated from the meaning of the word _____

- 17 _____ has four (4) essential elements
18. Information obtained from evaluation is not used for decision making. True/False
19. The method of teaching that has to do with comprehension through observation and takes place through direct contacts with materials is _____
20. The three factors that affect learning are _____,

SECTION B: Answer any two questions in this section.

1. a. Choose a topic in your area of specialization and prepare a detailed lesson plan for a JS II class. (Topic in technical drawing is not allowed).
b. What is the ultimate goal of any instructional activity in education?
2. a. List and explain any three types of evaluation used in Technology Education programmes
b. State the difference between teaching method and teaching technique.
3. a. List and explain any five principles underlying the choice of teaching methods.
b. List and explain any three commonly used teaching methods used in Technology Education programmes
4. a. What is learning?
b. What is the sole aim of a good classroom/laboratory management?