

DIGITAL PEDAGOGY

Digital pedagogy involves the use of electronic tools, devices, systems and resources in teaching and learning.

A summary of the key lessons on digital pedagogy.

1. Skills

The unit enables the teachers, tutors and lecturers in skills installation to enhance the teaching and learning process with the help of new technologies and the ICTs. For example the critical thinking capacity of the students that learn with no basis of digital pedagogy is low compared to those that learn with the basis of digital pedagogy.

2. Tools for teaching

This unit enriches the educators on different tools they can use to their lessons more interactive to the students making them learn easily. For example, one can use audios, videos, animations, and graphics. For example these tools have been applied to computer paper 2 and one would easily realise that students are more interested in the practical paper than the theory paper.

3. Student centered learning

This unit encourages us more of the student centered learning where the students' engagements are more considered boosting their analytical skills enabling them to be in position to create their own ideas on different concepts.

Educators learn how to engage more of their learners during the lessons other than carrying on teacher centered method of teaching which is of a less value to the students.

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