



Reading Text: Artificial Intelligence and Digital Learning

Artificial Intelligence (AI) is rapidly changing the way educational institutions design, implement, and evaluate digital learning environments. Many universities want to use AI-powered platforms to provide students with more personalized learning experiences and to improve access to educational resources.

In recent years, software developers have tried to create intelligent systems capable of analyzing large amounts of data. These systems can identify students' learning patterns, detect common errors, and provide immediate feedback. They can also keep collecting information about students' performance while they are interacting with digital platforms.

However, educators should not stop checking the information generated by AI. Although these systems can process data quickly, their results may contain errors or reflect biases in the training data. Teachers must carefully evaluate AI-generated information before using it for academic purposes.

At present, researchers are trying to develop more adaptive educational technologies. Some systems can be programmed to recommend specific learning activities according to each student's needs. Personal information must be protected, and sensitive data should only be processed when appropriate security measures are available.

Technology companies have been working on increasingly sophisticated AI models. These systems may eventually be able to support teachers in designing learning activities, monitoring students' progress, and providing personalized feedback. However, technology should not replace human interaction. Instead, it should help educators to create more inclusive and flexible learning environments.

The objective is not simply to use technology, but to use it responsibly. Students also need to learn to evaluate digital information critically and keep developing their own problem-solving and communication skills.



Smart E-Learning

ACTIVITY 1: IDENTIFY THE VERBAL STRUCTURE

Read the sentences taken from the text and select the correct grammatical structure.

1. "Artificial Intelligence **is rapidly changing** the way educational institutions design..."

choose: Present Simple / *Present Continuous / Past Simple

2. "Software developers **have tried** to create intelligent systems..."

choose: Present Simple / *Present Perfect / Past Continuous

3. "Teachers **must carefully evaluate** AI-generated information..."

choose:Passive Voice/*Modal Verb (Obligation)/Infinitive

4. "Personal information **must be protected**..."

choose:Present Continuous/*Passive Voice with Modal/Gerund

5. "Educators should not **stop checking** the information..."

choose:Infinitive/*Gerund (-ing)/Past Simple

INTERPRETATION & LANGUAGE FOCUS

Choose the exact translation that preserves sentence meaning in Spanish.



🕒 ACTIVITY 2: CHOOSE THE CORRECT TRANSLATION

Read the sentences and choose the option that best reflects the text's original meaning in Spanish.

1. "Many universities want to use AI-powered platforms to provide students with more personalized learning experiences."

choose/*Muchas universidades quieren usar plataformas impulsadas por IA para brindar a los estudiantes experiencias de aprendizaje más personalizadas./Para brindar experiencias personalizadas, los estudiantes quieren usar plataformas de IA en muchas universidades./Las universidades usan plataformas de IA porque los estudiantes brindan experiencias personalizadas.

2. "Personal information must be protected, and sensitive data should only be processed when appropriate security measures are available."

choose:La información personal se protege cuando los datos sensibles procesan medidas de seguridad apropiadas./*La información personal debe ser protegida, y los datos sensibles solo deberían procesarse cuando haya medidas de seguridad adecuadas disponibles./Se deben procesar los datos sensibles para proteger la información personal con medidas de seguridad.

3. "Technology should not replace human interaction."

choose:La interacción humana no debería reemplazar a la tecnología./*La tecnología no debería reemplazar la interacción humana./Reemplazar la tecnología es una necesidad de la interacción humana.



Liveworksheets Tip: Draw transparent boxes with your cursor over all the dashed **choose:...** tags to automatically convert them into interactive drop-down menus!