

Share

Pedagogy

**Personalized Learning**  
 This approach recognizes and accommodates individual learning preferences, interests, and abilities. It often involves adaptive technologies, tailored instruction, and individualized learning plans to meet students' unique needs and promote self-directed learning.

**Reggio Emilia Approach**  
 Originating from Reggio Emilia, Italy, this pedagogy emphasizes student-led inquiry and creative expression through art, projects, and documentation. It places high value on collaboration, community involvement, and the environment as the "third teacher."

Share

H5P Digital Tools

**AR Scavenger**  
 Augmented reality fun!

**Image Hotspots**  
 Create an image with multiple info hotspots

**Virtual Tour (360)**  
 Create interactive 360 environments

**Impressive Presentation (ALPHA)**  
 Create a slideshow with parallax effects

**KewAr Code**  
 Create QR codes for different purposes



Create

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**Montessori Method:**  
 Developed by Maria Montessori, this approach emphasizes self-directed learning and independent exploration. It provides a prepared environment with hands-on materials where students have the freedom to choose their activities and progress at their own pace.

Create

H5P Digital Tools

**Essay**  
 Create essay with instant feedback

**Structure Strip**  
 Interactive structure strip

**Course Presentation**  
 Create a presentation with interactive slides

**Chart**  
 Quickly generate bar and pie charts

**Cornell Notes**  
 Take notes using the Cornell system



Evaluate  
Pedagogy

**Inquiry-Based Learning**  
 This pedagogy promotes student-centered learning by encouraging questioning, investigation, and exploration. Students actively participate in constructing their knowledge through hands-on activities, experiments, and problem-solving tasks.

**Problem-Based Learning:**  
 In this approach, students learn by engaging in real-world problems or scenarios. They identify issues, seek solutions, and apply critical thinking, research, and problem-solving skills to find resolutions.

Evaluate

**Branching Scenario**  
 Create dilemmas and self paced learning H5P Digital Tools

**Questionnaire**  
 Create a questionnaire to receive feedback

**Documentation Tool**  
 Create a form wizard with text export

**Sort the Paragraphs**  
 Create a set of paragraphs to be sorted



**Inquiry-Based Learning** Analyze Pedagogy

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**True/False Question** Analyze H5P Digital Tools

Create True/False questions

**Multiple Choice**  
Create flexible multiple choice questions

**Quiz (Question Set)**  
Create a sequence of various question types

**Single Choice Set**  
Create questions with one correct answer

**Image Sequencing**  
Place images in the correct order



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**Drag the Words** Analyze H5P Digital Tools

Create text-based drag and drop tasks

**Guess the Answer**  
Create an image with a question and answer

**Image pairing**  
Drag and drop image matching game





### Experiential Learning

This pedagogy emphasizes hands-on experiences and active engagement with the subject matter. Learning occurs through firsthand observation, experimentation, simulations, field trips, and practical application of knowledge.

Apply  
Pedagogy



### Problem-Based Learning:

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### Arithmetic Quiz

Create time-based arithmetic quizzes

H5P Digital Tools

Apply



### Column

Column layout for H5P Content



### Speak the Words

Answer a question using your voice



### Speak the Words Set

A series of questions answered by speech



### Personality Quiz

Create personality quizzes



### Interactive Book

Create courses, books or tests



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Apply  
Pedagogy



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### Iframe Embedder

Embed from a url or a set of files

H5P Digital Tools

Apply



**Inquiry-Based Learning** Understand Pedagogy

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**Flipped Classroom**

In this pedagogical model, traditional classroom activities such as lectures are recorded and assigned as homework, and class time is dedicated to interactive discussions, collaborative activities, and application of knowledge.

**Find the Hotspot** Understand H5P Digital Tools

Create image hotspot for users to find

**Flashcards**

Create stylish and modern flashcards

**Image Choice**

Create a task where the alternatives are images

**Mark the Words**

Create a task where users highlight words

**Image Slider**

Easily create an Image Slider

**Image Juxtaposition**

Create interactive images



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**Accordion** Understand H5P Digital Tools

Create vertically stacked expandable items

**Audio Recorder**

Create an audio recording

**Drag and Drop**

Create drag and drop tasks with images

**Find Multiple Hotspots**

Create many hotspots for users to find

**Timeline**

Create a timeline of events with multimedia

**Collage**

Create a collage of multiple images



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Pedagogy**

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**Remember  
H5P Digital Tools**

- Advent Calendar (beta)**  
Create an advent calendar
- Dialog Cards**  
Create text-based turning cards
- Dictation**  
Create a dictation with instant feedback
- Fill in the Blanks**  
Create a task with missing words in a text
- Agamotto**  
Create a sequence of images
- Interactive Video**  
Create videos enriched with interactions



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**Remember  
H5P Digital Tools**

- Find the words**  
Grid word search game
- Information Wall**  
Create searchable information panels
- Memory Game**  
Create the classic image pairing game
- Crossword**  
Create a crossword puzzle
- Summary**  
Create tasks with a list of statements
- Complex fill the blanks**  
Fill in the missing words

