App Selection Criteria

These App Selection Criteria are based on an excellent five part article in Edutopia by Diane Darrow

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Blooms Educational AI App Selection Rubric

To understand how the above criteria help you select Apps for Educational Use - Here is a short 7 min introduction to the concept from the Pedagogy Wheel workshop. Have a look at it on YouTube https://youtu.be/287Zwm8aRog.

Download the Edu AI App Rubric

Then scan the QR Code and download the Edu App Section Rubric. It is in six parts with measurement criteria for each of the Blooms Cognitive Domains. https://bit.ly/Edurubric

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AI App Selection Rubric

Helps assess the usefulness of an AI Tool or App. The Rubric helps score the following criteria for an app.

- Purpose Alignment
- User-Friendliness
- Features and Functionality
- Engagement and Interaction
- Scalability and Integration:
- Data Privacy and Security
- Support and Development
- Cost-Effectiveness
- Evidence of Efficacy
- Accessibility and Inclusivity

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https://bit.ly/AIappSelectionRubric

Would you like the Padagogy Wheel in your Language?

To have a PW in your language it needs not just to be translated, but supported with a website and research in the same language.If you can help please use your phone to scan the QR code and email Allan.

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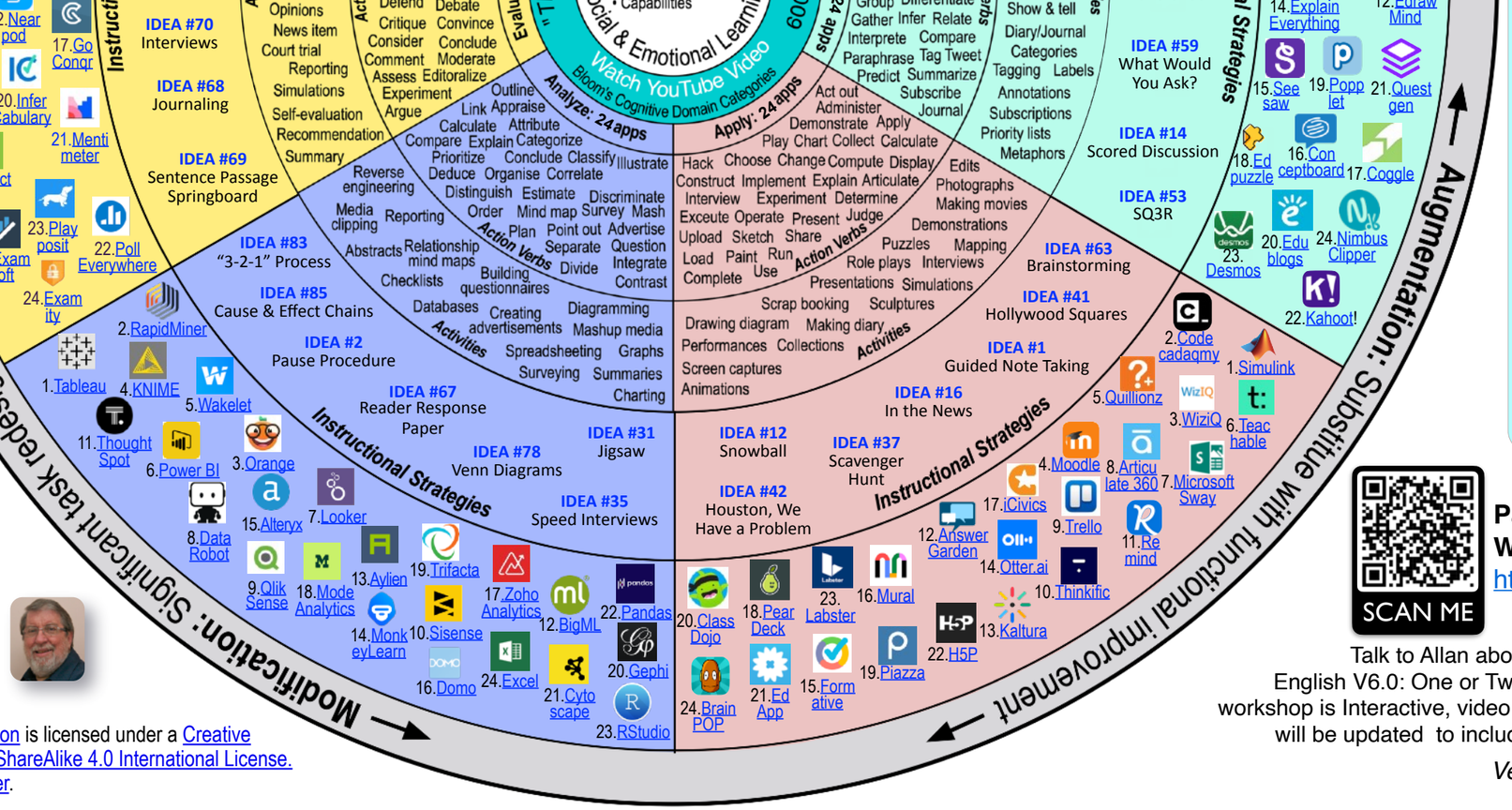

The Padagogy Wheel ENG AI V7.0

https://bit.ly/PWENGV7

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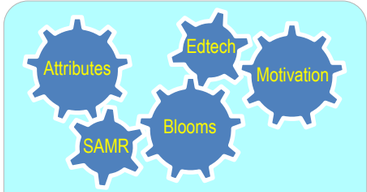
Please use only Adobe Acrobat

There are 188+ pop up comments on this version. Other PDF readers mess up the formatting of the comments.



Getting the best use out of the Padagogy Wheel

Use it as a series of prompts or interconnected gears to check your teaching from planning to implementation.

Teaching for Learning

101 Intentionally Designed Educational Activities to Put Students on the Path to Success Second edition

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https://bit.ly/T4Learning101.

Padagogy Wheel One Day Workshop Trailer in English
https://bit.ly/PW6trailer

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Talk to Allan about licensing the Padagogy Wheel English V6.0: One or Two Day Workshop curriculum. The workshop is Interactive, video based and locally facilitated This will be updated to include AI V7 as soon as it's produced

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Based on a work at bit.ly/bloomingbetter.