

Your Classroom AI Evaluation Checklist

*Guiding your AI decisions,
one question at a time*



1

EASE OF USE

1

- *Is the AI tool intuitive and easy to navigate for both teachers and students?*

2

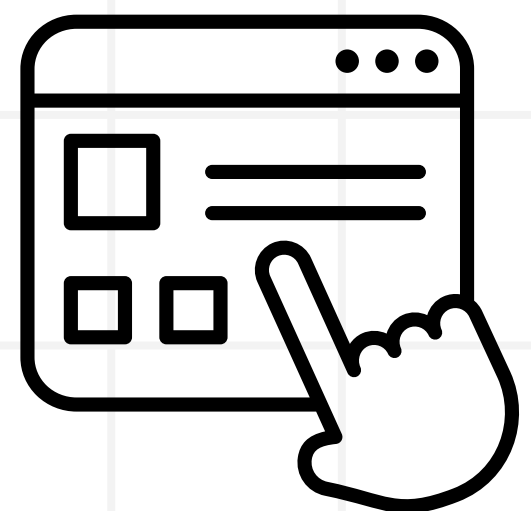
- *Does the tool require extensive training, or can users quickly get started with minimal instruction?*

3

- *Are there clear and accessible support resources available for troubleshooting and implementation?*

4

- *How well does the tool integrate with other platforms and technologies you currently use in the classroom?*



2

EDUCATIONAL VALUE

1

- *Does the AI tool align with your specific educational goals and curriculum objectives?*

2

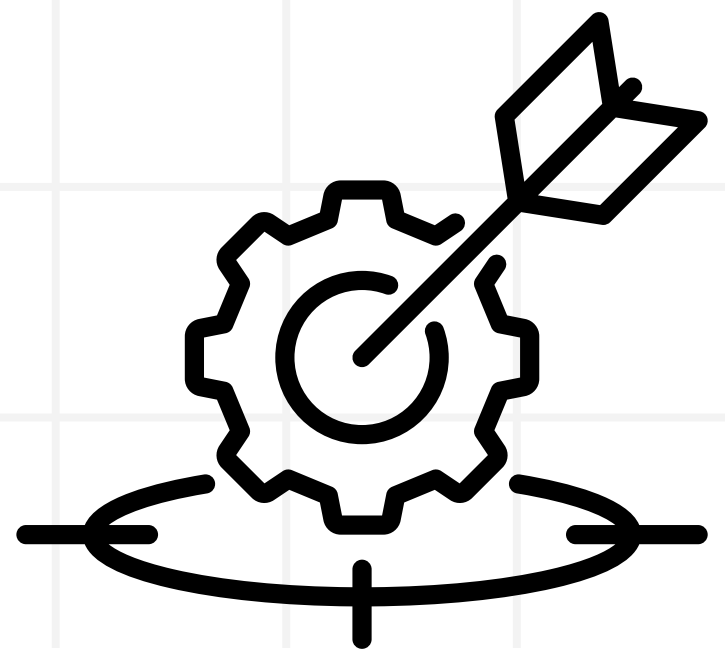
- *How does the tool contribute to enhancing student learning outcomes?*

3

- *Does the tool provide meaningful, relevant content that supports deeper understanding and engagement?*

4

- *Can the tool be used across different subjects or is it limited to a specific area?*



3

EFFECTIVENESS

1

- *Does the AI tool consistently deliver on its promised features and benefits?*

2

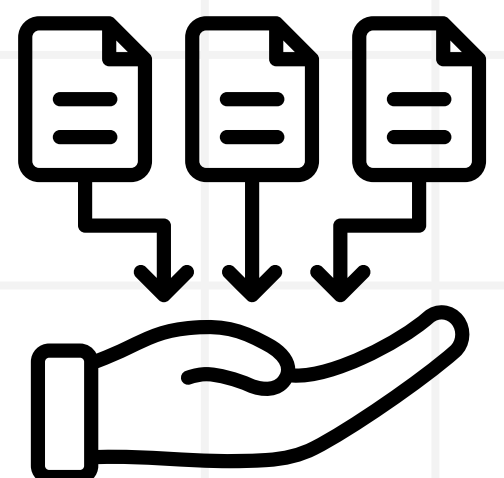
- *How reliable is the tool in producing accurate and relevant educational outcomes?*

3

- *Are there any measurable improvements in student performance or engagement when using the tool?*

4

- *How often does the tool require updates or adjustments to maintain its effectiveness?*



4

DATA PRIVACY & SECURITY

1

- *What types of student data does the AI tool collect, and how is this data used?*

2

- *Does the tool comply with relevant privacy regulations (e.g., GDPR, FERPA) and institutional policies?*

3

- *Are there robust security measures in place to protect student data from unauthorized access or breaches?*

4

- *How transparent is the company about its data handling practices, and can you easily find and understand their privacy policy?*



5

ETHICAL STANDARDS

1

- *Does the AI tool include features to mitigate bias and ensure fair treatment of all students?*

2

- *How transparent is the AI tool in its decision-making processes or content generation?*

3

- *What accountability measures are in place if the tool produces harmful or biased content?*

4

- *Does the tool promote equity and inclusivity within the classroom environment?*





ACCESSIBILITY

1

- *Is the AI tool designed to be accessible to students with varying abilities, including those with disabilities?*

2

- *Does the tool comply with Universal Design for Learning (UDL) principles, providing multiple means of representation, engagement, and expression?*

3

- *Are there built-in features or accommodations for students with visual, auditory, or motor impairments?*

4

- *How easily can the tool be adapted or customized to meet the diverse needs of all learners in your classroom?*

7

COST-EFFECTIVENESS

1

- *Is the AI tool priced competitively compared to similar tools on the market?*

2

- *Does the tool offer a good return on investment in terms of educational benefits versus cost?*

3

- *Are there any hidden costs, such as subscription fees, necessary upgrades, or additional training?*

4

- *Can the tool replace or complement existing resources in a cost-effective manner?*



8

CUSTOMIZATION & ADAPTABILITY

- *Can the AI tool be tailored to meet the specific learning needs of different students or classroom environments?*
- *How flexible is the tool in adapting to different teaching styles and instructional methods?*
- *Does the tool allow for customization of content, difficulty levels, or user interfaces to suit your classroom's needs?*
- *How easily can the tool be updated or modified to keep pace with changing educational goals or technologies?*

References

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