$Implementation \ Checklist-Business\ and\ Information Technology\ Operations$

To Do	Things to Consider
Determine the purpose of the AI in the classroom.	 What are the educational goals and how do the tools helps reach them? How does the tool enhance the teaching and learning experience?
Evaluate privacy and security concerns of the tool.	 Does the tool comply with privacy laws (FERPA, HIPAA)? Does the tool comply with local privacy policies? Understand how the tool protects students' and staff's data. How does the tool communicate data breaches?
Determine the type of AI.	 Is it a recommendation system, natural language processing tool, or predictive analytics tool? How was the tool's algorithm trained? Is that data reliable and as free from bias as possible?
Research the reliability of the tool.	 Look for independent studies that validate the accuracy and effectiveness of the AI tool. Has the tool been used in other schools?
Evaluate the responsiveness of the tool.	 Look for tools that respond to students in real-time. Can the tool adapt to learners' needs?
Get stakeholder feedback.	 Involve the teachers, students, and parents in the evaluation process. Get their feedback on how the tool will impact the classroom environment and learning objectives.
Determine the cost and maintenance of the AI tool.	What is the cost of implementation?Whas is the cost of maintaining and upgrading the tool?
Determine the level of support needed.	 How much training will users need? How often will training be required? (at each upgrade?)
Is the tool age appropriate?	Some tools are prohibited for children under age 13 or require parental/guardian permission.