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MODEL	What I Know	What I Learned
ADDIE	ADDIE is the standard model that is used for Instructional Design.	The ADDIE model was designed by Florida State University for military purposes.
2	It is often the starting point for thinking about a design process.	A common complaint of the ADDIE model is that it is not very useful for iterations. Or in other words it is not a cyclical model that provides for continuous Evaluations and re-working or re-implementation.
3	Assess, Design, Develop, Implement and Evaluate	Another issue is that ADDIE tends to be inherently focused on improving Key Performance Metrics and is not as useful for improving Behavioral changes.
4	Makes it easy to silo yourself from you client and create a final product without collaborating with your client	More useful for Policy changes or requirement changes
AGILE	It is a design model that is preferable in a shortened time-frame	
2	Usually credited to a model of computer software development.	Agile Software Development models were first printed used in 1991.
3	Tends to be used to describe a number of different design models that are less rigid than the original ADDIE Model	Still generally uses the steps of ADDIE: Assess, Design, Develop, Implement and Evaluate; but sets them up differently in more of a cycle than a line.
4	Promotes more communication with your client	More useful for innovations or technology improvements.

http://www.instructionaldesign.org/models/

http://www.instructionaldesign.org/models/addie/addie_weaknesses/

https://www.infoprolearning.com/blog/4-important-differences-between-agile-and-addie-in-ld/

https://www.bottomlineperformance.com/agile-vs-addie-which-is-better-for-learning-design/

MODEL	Differences	Which is Better?
ADDIE / AGILE	Organization	Addie is more structured
ADDIE / AGILE	Flexibility	Agile allows for redesign as part of the process
ADDIE / AGILE	Collaboration	Agile promotes more dialogue
ADDIE / AGILE	Transparency	Agile produces iterations of the work throughout the process

Work cited

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FINAL PRODUCT https://www.easel.ly/infographic/29nfc6