# myCredential

# Reference List: How to Provide Quality Virtual Instruction

| L # | Unit 1 |
|---|---|
| 1 | Bendici, R. (2019, April 18). *Edtech in K-12: Assessing the impact.* District Administration. https://districtadministration.com/assessing-the-impact-of-edtech-on-k-12/ |
| 1 | Partnership for 21st Century Learning. (2019). *Framework for 21st century learning definitions.* Battelle for Kids. http://static.battelleforkids.org/documents/p21/P21_Framework_DefinitionsBFK.pdf |
| 1 | Rich, E. (2010, October 11). *How do you define 21st-century learning?* EdW. https://www.edweek.org/teaching-learning/how-do-you-define-21st-century-learning/2010/10 |
| 1 | Stauffer, B. (2020, March 19). *What are 21st century skills?* Applied Educational Systems. https://www.aeseducation.com/blog/what-are-21st-century-skills |
| 1 | The Governor's Office of Student Achievement. (n.d.). *What is digital learning?* State of Georgia. https://gosa.georgia.gov/about-us/what-digital-learning |
| | |
| 2 | Koehler, M. J. (2021). *The TPACK framework.* http://tpack.org/ |
| 2 | Kohler, M. J. & Mishra, P. (2009). What is technological pedagogical content knowledge? *Contemporary Issues in Technology and Teacher Education, 9*(1), 60-70. |
| | |
| 3 | Merriam-Webster. (n.d.). *Augment.* https://www.merriam-webster.com/dictionary/augment |
| 3 | Stevens, J.B. (n.d.). *Erasing the line: #swimlaps: A perspective on what's broken with the SAMR model.* http://www.jaclynbstevens.com/erasing-the-line--samr-model.html |
| 3 | Terada, Y. (2020, May 4). *A powerful model for understanding good tech integration.* Edutopia. https://www.edutopia.org/article/powerful-model-understanding-good-tech-integration |
| | |
| 4 | Kolb, L. (2020). *Triple E printable rubric.* Triple E Framework. https://www.tripleeframework.com/triple-e-printable-rubric-for-lesson-evaluation.html |

| 4 | Kolb, L. (2017). *Learning first, technology second: The educator's guide to designing authentic lessons.* International Society for Technology in Education (ISTE). |
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| 5 | Chartrand, P., Seidel, M., & Wingert, H. (2020). *Richland teacher and students are HACKing their way through the 21st century.* Washington State ASCD. https://wsascd.org/wp-content/uploads/3_Chartrand_Seidel_Wingert_Richland-Teachers-and-Students-are-HACKing-Their-Way-Through-the-21st-Century.pdf |
| 5 | Florida Center for Instructional Technology. (2021). *The technology integration matrix.* University of South Florida. https://fcit.usf.edu/matrix/matrix/ |
| 5 | Hughes, J., Thomas, R., & Scharber, C. (2006). *Assessing technology integration: The RAT- replacement, amplification, and transformation- framework.* SITE 2006 Proceedings. http://techedges.org/wp-content/uploads/2015/11/Hughes_ScharberSITE2006.pdf |
| 5 | Kimmons, R. (2018). *Technology integration: Effectively integrating technology in educational settings.* The K-12 Educational Technology Handbook. https://edtechbooks.org/k12handbook/technology_integration |
| 5 | Kimmons, R., Graham, C. R., & West, R. E. (2020). The PICRAT model for technology integration in teacher preparation. *Contemporary Issues in Technology and Teacher Education, 20*(1). https://citejournal.org/volume-20/issue-1-20/general/the-picrat-model-for-technology-integration-in-teacher-preparation |
| 5 | Lynch, M. (2018, December 22). *Digital Learning Theories and models that all educators should know.* The Tech Advocate. https://www.thetechedvocate.org/digital-learning-theories-and-models-that-all-educators-should-know/ |