Bibliography

Areljung, S. (2023). Five ways of integrating arts and science: A framework for planning and analyzing arts–science education in early childhood. *Studies in Art Education: A Journal of Issues and Research, 64*(1), 9–22.

Hadzigeorgiou, Y., Fokialis, P., & Kabouropoulou, M. (2012). Thinking about creativity in science education. *Creative Education, 3*(05), 603–611.

Hughes, B. S., Corrigan, M. W., Grove, D., Andersen, S. B., & Wong, J. T. (2022). Integrating arts with STEM and leading with STEAM to increase science learning with equity for emerging bilingual learners in the United States. *International Journal of STEM Education, 9*, 58.

Huser, J., & State Education Agency Directors of Arts Education. (2020). *STEAM and the role of the arts in STEM.* State Education Agency Directors of Arts Education.

Ng, A., Kewalramani, S., & Kidman, G. (2022). Integrating and navigating STEAM (inSTEAM) in early childhood education: An integrative review and inSTEAM conceptual framework. *EURASIA Journal of Mathematics, Science and Technology Education, 18*(7), em2133.

The Institute for Arts Integration and STEAM. (2023). *The STEM to STEAM resource guide.* The Institute for Arts Integration and STEAM.

Wahyuningsih, S., Nurjanah, N. E., Rasmani, U. E. E., Hafidah, R., Pudyaningtyas, A. R., & Syamsuddin, M. M. (2020). STEAM learning in early childhood education: A literature review. *International Journal of Pedagogy and Teacher Education, 4*(1), 33–44.

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