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growing conversation that is gaining momentum and is focused on an interdisciplinarity of STEM education which seeks to embrace and or present emerging perspectives on the standards Importantly the conversation on STEM education and interdisciplinary approaches to teacher preparation may draw into specific relief the respective professional and or disciplinary standards for each of the four STEM disciplines as each relates to fostering an interdisciplinary approach The importance and relevance of this interdisciplinary perspective to teacher preparation lies in the realization that STEM literacy moves into everyday lives and thinking and not just in STEM related disciplines This means that faculty in teacher preparation need to extend the range of STEM literacy in pedagogical strategies so that STEM teaching is enriched with multimodal literacies into teaching and learning which in turn makes STEM knowledge more relevant and engaging for its manifest connections to solving the problems that challenge society

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