

## Pre-Conference Track C



Harry is a STEM Outreach Trainer in Math/Science at the National Technical Institute for the Deaf Regional STEM Center (NRSC-SE). The NRSC is working to gather the best practices of STEM Education and Deaf Education and combine them into a cohesive model. The center provides support to teachers in 9 southeastern states of the Deaf and Hard of Hearing for successful STEM instruction and access for deaf and hard of hearing students. Prior to his current position, Harry taught at Kendall Demonstration Elementary School from 2001-2003 and at the Virginia School for the Deaf and the Blind from 2003-2016, specializing in science education. Originally hailing from Maryland, he graduated from Wichita State University with a B.A. degree in Elementary Education and Gallaudet University with an M.A. degree in Deaf Education.



Lynn Dunn is the STEM Outreach specialist in Language at the NRSC-SE. Having been in the educational field for over thirty years, Lynn has worn many hats from classroom teacher, language specialist, curriculum coordinator, counselor, and outreach provider in relation to STEM education. Lynn has taught on the high school level the past fourteen years in the areas of English, literature, and ACT Prep. In her latest role as STEM Outreach Coordinator, she has been involved in workshops/trainings involving the Universal Design for Learning, the Outdoor Classroom, Writing in the Disciplines, and Inquiry Based Learning. The techniques, strategies, and methodologies used in the recent trainings is what will be shared in this presentation.

Implementing STEM Educational Initiatives  
in the Classroom  
Friday, Oct. 12

Time	Topic(s)	Who?
8:30 - 9:00	Introductions NRSC-SE STEM Careers	Dennis Gilliam Kevin Cronin Lynn Dunn Harry Wood
9:00 - 10:00	STEM in the Language Arts Classroom/ Literacy	Lynn Dunn
10:00 - 10:15	Break	
10:30 - 11:30	STEM in the Language Arts Classroom/ Writing	Lynn Dunn
11:30 - 1:00	Lunch	
1:00 - 2:00	STEM Resources Across the Curriculum	Harry Wood
2:00 - 4:00	STEM Resources - A Hands on Approach	Harry Wood