“Interpreting Mathematics In ASL”

Location: Zoom workshop

Time: 1:30 pm to 4:30 pm

Instructor: Paul Glaser

Registration and Site Contact Person: Please contact Kathy Huntzinger at khuntzin@pasco.k12.fl.us to be sure there are slots available. She will be glad to answer your questions about the site and handle ADA accommodation requests.

Description:

There is increasing importance being placed on the role mathematics signs play in teaching and learning in the classroom. Many interpreters and teachers have different signs for certain mathematics terms, and it is possible that a lack of standardization may influence learning. Interpreters and teachers will be focused the future of interpreting/teaching as it pertains to diversity in language and culture, and as put into interpreting/teaching practice in mathematics.

Learning Outcomes:
Participants will be able to:

· Demonstrate an improved understanding of the interpreting process for math topics
· Incorporate illustrations from math textbooks into interpretations
· Analyze math and ASL texts and create varied interpretations into the target language · Use visualization techniques to better inform their interpretation of math materials

EIP is an Approved RID CMP Sponsor for Continuing Education Activities. This Professional Studies (PS) program is offered for 0.3 CEU’s at the “Some” Content Knowledge Level.

This workshop is designed for educational interpreters working in public school districts and is provided without cost to individuals or schools by the Educational Interpreter Project.

http://www.pasco.k12.fl.us/interpreter/page/district_requested_professional_development

Educational Interpreter Project
Hosted Through Pasco County Schools and DOE
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