



Recruiting for Nemeth Code within UEB Contexts Courses

What is Project INSPIRE?

Project INSPIRE is a 5 year training grant to support braille literacy for professionals and students to build their skills and knowledge in the braille codes for STEM (science, technology, engineering and mathematics) courses.

What courses are being offered at no cost?

- **Course 1:** Nemeth Code within UEB Contexts and Strategies for Supporting the PreK-1st Grade Student in Building Math Skills
- **Course 2:** An Introduction to Nemeth Code Symbols Used in Grades 2 to 5 and Strategies for Supporting Elementary Students in Building Math Skills
- **Course 3:** Grades 2 to 5: Nemeth Code Symbols for Fractions and Spatial Problems, Instructional Tools, Materials and Technology
- **Course 4:** Geometry and Tactile Graphics for Students in Grades 3 to 8
- **Course 5:** Nemeth Code Symbols Used in the Middle Grades and Strategies for Supporting Math Learning
- **Course 6:** Nemeth Code Symbols Used in High School and Strategies for Supporting Math Learning

Who are the target groups for the courses?

Teachers of students with visual impairments
Individuals who are preparing braille materials

Paraprofessionals who support braille readers
University students preparing to become TSVIs

How are the courses structured?

Participants will: (a) complete a pre-test, (b) complete 7 self-paced lessons, and (c) complete a post-test.

What are the logistics of the courses?

- **Dates:** June 5, 2023 to July 14, 2023
- **Delivery Model:** All materials will be online. There will be an optional assignment with an answer key.
- **Time Commitment:** 12 to 15 hours
- **You may only enroll in one course.**
- If you complete all course activities and earn 80% or higher on the posttest, you will receive a certificate.

How can I learn more and sign up for a course?

Please complete the sign up form at https://uofsc.co1.qualtrics.com/jfe/form/SV_8fis5XWKXsBJF1Y

You will then receive additional information the morning of June 5, 2023.

For more information or with questions email: herzberg@uscupstate.edu or call 864-503-5572

Web site: <https://www.uscupstate.edu/project-inspire/> Facebook: Project Inspire: Increasing STEM Braille Potential