



## 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-1<sup>st</sup> 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

### Who are the target groups for the courses?

- Teachers of students with visual impairments
- Paraprofessionals who support braille readers and individuals who are preparing braille materials
- University students preparing to become teachers of students with visual impairments

### 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:** **October 3, 2022** to **November 11, 2022**
- **Delivery Model:** All materials will be online. There will be two optional assignments with answer keys provided.
- **Time Commitment:** 12 to 15 hours

### 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\\_eKYw8Yr6EtRNo6W](https://uofsc.co1.qualtrics.com/jfe/form/SV_eKYw8Yr6EtRNo6W).

For more information or with questions email: [herzberg@uscupstate.edu](mailto:herzberg@uscupstate.edu) or call 864-503-5572

Visit our web site: <https://www.uscupstate.edu/project-inspire/>

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