

Creative Computing Challenge STEM Docent Curriculum Training



Extension.unh.edu/Volunteer/STEM-docents

UNH Cooperative Extension STEM (Science, Technology, Engineering, Mathematics) Docents are individuals dedicated to strengthening youths' appreciation and understanding of STEM. Learn about the specifics of becoming a STEM Docent volunteer for our Creative Computing Challenge curriculum.

- Receive in-depth, ongoing training on inquiry-based, computer coding and mobile application development curriculum, aligned with the Computer Science principles.
- Volunteer to teach multi-day, two hour lessons in classrooms or outof-school-time programs (ages 14-18).
- Already work in the classroom? Become trained to integrate this engaging STEM curriculum in your classroom and join a statewide network of STEM Docents. PD hours and CEU documentation available.

Creative Computing Challenge Training

October 17 & 24

(9:00 a.m. - 4:00 p.m.)

UNH Manchester 88 Commercial Street, Room 325 Manchester NH

For registration information contact : Megan Glenn STEM Docent Coordinator

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In partnership with:





University of New Hampshire The Joan and James Leitzel Center for Mathematics, Science and Engineering Education

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