Adult Numeracy

The following list includes all active projects. You may also access past projects.

Adults Reaching Algebra Readiness (AR)²

   Principal Investigator: Donna Curry
   Funders:
   Website: https://external-wiki.terc.edu/display/ANC/Our%2BProjects

   Adults Reaching Algebra Readiness, or (AR)², is a new, research-based professional development series ... More »

iSWOOP²: Interpreters and Scientists Working On-Site at Our Parks

   Principal Investigator: Martha Merson
   Co-PI: Nickolay Hristov
   Senior Scientist: Louise Allen
   Funder: National Science Foundation
   Website: http://iswoopparks.com

   National Parks are full of interesting and unusual STEM features which often intrigue visitors whose questions are answered by park personnel. The iSWOOP project is dedicated to making the scientific research underway at national parks more apparent to the public, especially visitors. ... More »

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   National Parks are full of interesting and unusual STEM features which often intrigue visitors whose questions are answered by park personnel. In addition to the natural features, there are often researchers in the parks gathering data and conducting ... More »

SABES Center for Mathematics and Adult Numeracy

   Principal Investigators: Donna Curry
   Funders: Massachusetts Department of Elementary and Secondary Education
   Website: http://SABESMathPD.terc.edu

   The Massachusetts Department of Elementary and Secondary Education has selected TERC as the provider for math professional development for adult education professionals working in MA state-funded programs. More »