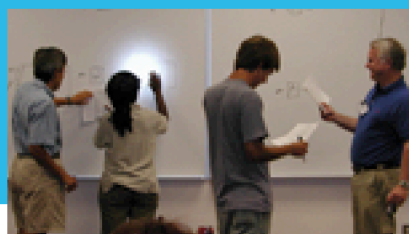




MIDDLE AND HIGH SCHOOL TEACHERS TAKE THE CHALLENGE!



THIS SUMMER... spend two weeks in July participating in a workshop that will prepare you to take part in the NM Supercomputing Challenge. Learn how to sponsor a team of students developing a computational science project while sharpening your STEM (science, technology, engineering and math) skills.

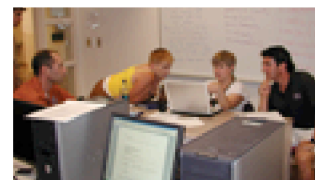


SUMMER TEACHER INSTITUTE 2007

July 8th - 20th

CNM Campus, Albuquerque

SPONSORED BY THE SUPERCOMPUTING CHALLENGE



WHAT WE OFFER

At the Supercomputing Challenge Summer Teacher Institute, teachers complete a condensed version of the Challenge year their students will experience including working on teams, and selecting, researching, modeling, and presenting a computational science project of their team's choice. Immersed in this supported technology-rich atmosphere, participants will investigate new ways of incorporating technology in their classes while brushing up on their STEM skills.

WHO CAN ATTEND?

Any middle or high school teacher from New Mexico with an interest in sponsoring a Challenge team in the next school year.

HOW DO I SIGN-UP?

Send an email to sticore@challenge.nm.org to register. Tell us your name, school, and the grade you teach.

HOW MUCH DOES IT COST?

Absolutely nothing.

WHY SHOULD I ATTEND?

Summer Teacher Institute is a wonderful opportunity to share ideas with teachers from throughout the state while sharpening STEM skills, understanding, and practice. We are a welcoming, supportive community of educators who strive to provide our students with exciting activities and opportunities for growth.

In addition, each teacher accepted into the program will receive an honorarium, room and board, books and supplementary materials, AND earn three hours of graduate credit paid for by the Challenge!

FOR MORE INFORMATION

Visit our website at <http://challenge.nm.org>.

