Great news for K-12 teachers interested in technology - The National Computational Science Institute (NCSI) is sponsoring FREE, week-long workshops on a variety of computational science topics. Room and board for the week is included. NCSI operates in partnership with the Education, Outreach and Training Partnership for Advanced Computational Infrastructure (EOT-PACI), The National Center for Supercomputing Applications, the University of Illinois at Urbana-Champaign, Clemson University, Appalachian State University, the National Computational Science Education Consortium (NCSEC), the Burroughs Wellcome Fund, Sigma Xi, the North Carolina Supercomputing Center, and more than two dozen academic institutions, high performance computing centers and vendors.

For more information about the NCSI Summer 2011 Workshops, contact Dr. Erin McNelis, Associate Professor of Mathematics at Western Carolina University emchelis@email.wcu.edu or apply directly by visiting www.computationalscience.org

The Computational Science Education Reference Desk (CSERD), a Pathways project of the National Science Digital Library and funded by the National Science Foundation, aims to help students learn about computational science and to help teachers incorporate it into the classroom. www.shodor.org/refdesk

NCACHE is committed to building strategic partnerships to strengthen our local communities through college access and success.

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