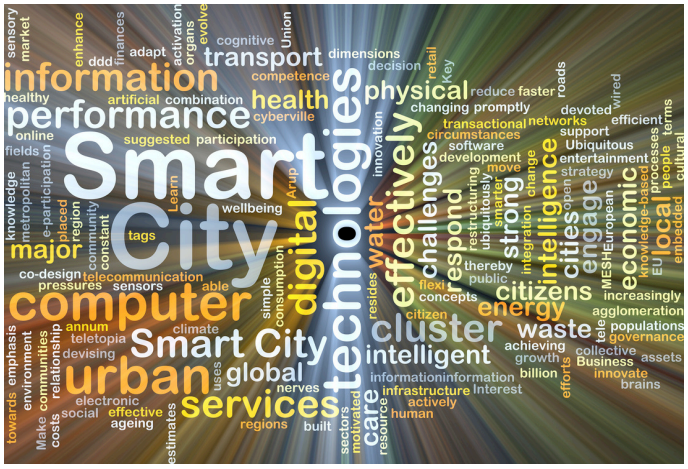
Smart Community Exchange (SCE) presents:

The Center of EdTech Excellence (CEdE)



The Center of EdTech Excellence (CEdE)

The CEdE is an international working group of Education and Technology experts conducting groundbreaking research to address 21st century learning challenges and opportunities. The CEdE in Alpharetta, Georgia, develops multidisciplinary, technology-driven, learning and technology solutions and train the next generation of Education and EdTech experts. The purpose of this center is to establish a coordinated, technology-based system to enhance student learning. The goal is to raise awareness and help technology partners understand, evaluate, and capture new business opportunities in U.S and international Education marketplace.

Sponsored by the Smart Community Exchange (SCE), the CEdE Technology Experts work closely with Education Experts to solve real-world education challenges through technology-driven, innovative tools and technologies. CEdE partners include industry; academic institutions; living labs; government agencies; state and local agencies; NGOs, and Foundations.

Business Opportunity

The CEdE seeks to engage innovators and investors from around the world and a wide variety of performers to bring to market science and technology solutions that address real-world education challenges.

New Vision for Education Through Technology

To thrive in the 21st century, students need more than traditional academic learning. They must be adept at collaboration, communication and problem-solving, which are some of the skills developed through social and emotional learning (SEL). Coupled with mastery of traditional skills, social and emotional proficiency will equip students to succeed in the swiftly evolving digital economy. With traditional academic learning, technology can be invaluable at enabling SEL:
World Economic Forum (WEF) 2016 Report

Areas of Interest

You can learn about many Education and Technology needs and priority topics through the Smart Education Exchange (SEE). The SEE identifies gaps between current EdTech capabilities and those required in today's classrooms. SEE prioritizes areas of investment to address education challenges. Market research is drawn, in part, from interviews with Education, Technology, Business, Finance, and Community Leaders. Additionally, international collaboration outlines the strategic focus areas that will guide and make possible the next generation of capabilities and solutions that CEdC will provide to Educators and School Administrators.

Share Your Learning Solutions with Education, Business, Technology, Policy Leaders through Smart Education Exchange (SCE)

The SCE collaborative learning platform connecting Educators, Business Leaders and Community Leaders, enabling them to share projects and best practices to learn from each other.

It is critical that you understand the local Education Systems and know research leading to the development of new human-driven learning technologies. If you already have Education and Technology products or services that are on the market, we encourage you to identify and bid on current SCE partner project opportunities: www.SmartEducationReview.com

If you are interested in doing business with CEdE, your first step is to determine if your concept, technology, product or service aligns with the high-priority needs in the U.S and International Education Marketplace as identified by the CEdC advisors. These requirements are described in CEdE market research reports. To learn about potential partnerships with CEdE: Contact us

Smart Community Exchange (SCE)

Smart Community Exchange is Open for Business