

For Immediate Release

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ADA Technologies Opens Office at Virginia Tech Corporate Research Center

DENVER (June 10, 2008): ADA Technologies, Inc. today announced that it has opened an office in the Virginia Tech Corporate Research Center (CRC) adjacent to the Virginia Tech campus in Blacksburg, Virginia. The new office will focus on ADA's research and development efforts in nanotechnology, including Environmental, Health and Safety; Nanometrology; and Nanomedicine.

Tom Campbell, Ph.D, senior research scientist in charge of ADA's Nanotechnology R&D Program, will manage the new office.

"We've already been working with the CRC on many joint projects and it quickly became evident that having a more permanent presence at the CRC would be advantageous to us," said Dr. Campbell. "The office's strategic placement on the Virginia Tech campus will enable us to more closely collaborate with key players in the nanotechnology field, including Virginia Tech's prestigious Institute for Critical Technology and Applied Science."

"We welcome ADA to its new office on the Virginia Tech campus," said Roop Mahajan, Ph.D., director, Institute for Critical Technology and Applied Science (ICTAS). "I am very optimistic that this collaboration between ADA and ICTAS will result in both organizations reaching high levels of achievement, while generating opportunities for growth in cutting-edge research and local employment."

The Virginia Tech Corporate Research Center is home to more than 100 companies engaged in leading edge research in diverse areas of technology. The CRC campus includes 24 buildings, totalling 750,000 square feet on 120 acres of land. Over \$1 million in annual industry-sponsored research at Virginia Tech comes from companies in the CRC. Virginia Tech performs over \$320 million per year in research, is ranked fourth in patents issued among non-medical schools, and has \$1.5 million in annual licensing income.

"Establishing a new office at Virginia Tech is extremely important to the ongoing success of ADA's Nanotechnology Program," said Clifton H. Brown, Jr., ADA's president/CEO and a Virginia Tech graduate. "It's an honor to be affiliated with such a well-respected university and one with which I have such close ties and high regard."

About ADA Technologies, Inc.

ADA Technologies, Inc. is a research, development, and commercialization company that specializes in creating and converting innovative technologies to commercial successes. The firm is headquartered in Littleton, Colorado, with offices on the University of Wyoming campus in Laramie and the Virginia Tech Corporate Research Center, Blacksburg, VA. ADA has received more than 130 research grants totaling more than \$40 million. ADA has received numerous honors, including: 2006 Tibbetts Award, 2006 & 2007 Colorado Technology Fast 50, 2006 & 2007 Best Companies to Work For in Colorado and Colorado's Top Technology Company 2005. For more information, please visit www.adatech.com or call 303-792-5615.