



The Donald F. Averill Applied Technology Training Center (ATTC) received a \$400,000 grant from the California Community Colleges System Office to offer Nanotechnology training to executives, professional technical managers, scientists and engineers of manufacturing companies. ATTC is currently positioned to offer Green Technology and Nanotechnology training programs to meet the growing technology training needs of companies in the Inland Empire.

FREE TRAINING

The Donald F. Averill Applied Technology Training Center, a division of the Economic Development and Corporate Training of the San Bernardino Community College District, in cooperation with the California Institute of Nanotechnology, presents...

Nanotechnology: Training for the Executives and the Technical Trainers

Business Re-Engineering (20 hours) - provides insight on the state of nanotechnology from an industry perspective and highlights fundamental applications, environmental issues, and how to finance and run a successful nanotech venture. This intensive 2 1/2-day program consists of classroom style lectures, group discussions and development of a mini-business proposal.

Train the Trainer (30 hours) - features a series of technical workshops on state-of-the-art advanced manufacturing techniques, including nanocharacterization, nanofabrication, and the commercial applications for nanobiotechnology, thin films and carbon nanotubes. This 4-day intensive program consists of classroom style lectures, group discussions, a tour of a nanomanufacturing site, and a workshop to develop a mini-proposal.

DESIGNED FOR BUSINESS EXECUTIVES, MANAGERS, SCIENTISTS AND ENGINEERS

In cooperation with:



Location:

Applied Technology Training Center, San Bernardino Community College District
114 South Del Rosa Drive
San Bernardino, CA 92408

Phone: (909) 382-4001

Fax: (909) 382-4003

Contact: Albert R. Maniaol
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2008-2009 TRAINING SCHEDULE

Business Re-engineering, Level I

November 10-12, 2008
February 9-11, 2009

Business Re-engineering, Level II

November 12-14, 2008
February 11-13, 2009

Train-the-Trainer, Level I

November 10-13, 2008
February 9-12, 2009

Train-the-Trainer, Level II

November 11-14, 2008
February 10-13, 2009

For more information, please call: (909) 382-4001

Please see reverse side for registration information and form.

"...I want to build a billion tiny factories, models of each other, which are manufacturing simultaneously. The principles of physics, as far as I can see, do not speak against the possibility of maneuvering things atom by atom. It is not an attempt to violate any laws; it is something, in principle, that can be done; but in practice, it has not been done because we are too big."
— Richard Feynman, Nobel Prize winner in Physics.

