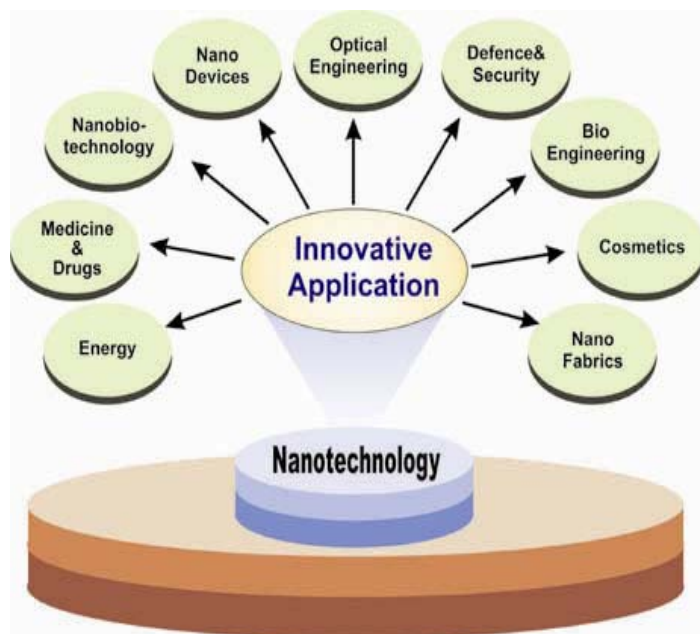


JOB FAIR

The Center for the Advancement of Nanotechnology (NanoCenter) will hold a Job Fair on Friday, March 2, 2012, from 10:00 a.m. - 2:00 p.m., at the Applied Technology Training Center (ATTC).



For more information, please visit our website at www.attctraining.org, call (909) 382-4001 or via e-mail at info@attctraining.org.



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SAN BERNARDINO
COMMUNITY
COLLEGE
DISTRICT



EMPLOYMENT OPTIONS IN NANOTECHNOLOGY AND RELATED INDUSTRIES

Thursday, February 9, 2012

10:00 a.m. - 2:00 p.m.

Donald F. Averill

Applied Technology Training Center
San Bernardino, California

PROGRAM

- 9:00 – 10:00 a.m. Registration/Check-in Opens
- 10:00 – 10:05 a.m. Opening Remarks
Dr. Matthew K. Isaac, Executive Director, EDCT
- 10:05 – 10:15 a.m. Welcome Remarks
Mr. Bruce Baron, Chancellor, SBCCD
- 10:15 – 10:45 a.m. Dr. Jack Miyamoto, HR Consultant, SBCCD
“HR Department and the Prospective Employees”
- 10:45 – 11:15 a.m. Mr. Mike Gallo, President and CEO
Kelly Space and Technology
“The Future Workforce at KS&T”
- 11:15 – 12:00 p.m. Keynote Speaker: Dr. Meyya Meyyappan
Chief Scientist for Exploration Technology,
Center for Nanotechnology, NASA Ames Research Ctr.
“Jobs in Nanotechnology and Related Industries”
- 12:00 – 1:00 p.m. Lunch Break / Networking Session
- 1:00 – 1:30 p.m. Dr. Gary Fujii, President and CEO
Molecular GPS Technologies, Inc.
“Related Jobs in Nano-Medicine”
- 1:30 – 2:00 p.m. “The Role and Services of the
One Stop Career Centers”

(The Nanotechnology Forum ends at approximately 2:00 p.m.)

Albert R. Maniaol, Director, Applied Technologies Training
Master of Ceremonies

OUR KEYNOTE SPEAKER

Dr. Meyya Meyyappan is the Chief Scientist for Exploration Technology at the Center for Nanotechnology, NASA Ames



Research Center in Moffett Field, CA. Until June 2006, he served as the Director of the Center for Nanotechnology as well as a Senior Scientist. He is a founding member of the Interagency Working Group on Nanotechnology (IWGN) established by the Office of Science and Technology Policy (OSTP). The IWGN is responsible for putting together the National Nanotechnology Initiative. Dr. Meyyappan has authored or co-authored over 175 articles in peer

reviewed journals and made over 200 Invited/Keynote/Plenary Talks in nanotechnology subjects across the world. His research interests include carbon nanotubes and various inorganic nanowires, their growth and characterization, and application development in chemical and biosensors, instrumentation, electronics and optoelectronics. He is a Fellow of the Institute of Electrical and Electronics Engineers (IEEE), the Electrochemical Society (ECS), AVS, Materials Research Society, and the California Council of Science and Technology. In addition, he is a member of the American Society of Mechanical Engineers (ASME) and the American Institute of Chemical Engineers. He is the IEEE Nanotechnology Council Distinguished Lecturer on Nanotechnology, IEEE Electron Devices Society Distinguished Lecturer, and ASME's Distinguished Lecturer on Nanotechnology (2004-2006). He served as the President of the IEEE's Nanotechnology Council in 2006-2007. For his contributions and leadership in nanotechnology, he has received numerous awards including a Presidential Meritorious Award; NASA's Outstanding Leadership Medal; Arthur Flemming Award given by the Arthur Flemming Foundation and the George Washington University; 2008 IEEE Judith Resnick Award; IEEE-USA Harry Diamond Award; AIChE Nanoscale Science and Engineering Forum Award. For his sustained contributions to nanotechnology, he was inducted into the Silicon Valley Engineering Council Hall of Fame in February 2009. For his educational contributions, he has received: Outstanding Recognition Award from the NASA Office of Education; the Engineer of the Year Award (2004) by the San Francisco Section of the American Institute of Aeronautics and Astronautics (AIAA); IEEE-EDS Education Award. He is also the Chair of the California Nanotechnology Collaborative (CNC) Advisory Board here at the San Bernardino Community College District's Center for the Advancement of Nanotechnology (NanoCenter).