



CONTACT:

CONTACT	Kiesha Boykins Siemens Foundation 732-321-3150 Kiesha.Boykins@siemens.com Program Questions	Valerie Francois Siemens Foundation 732-590-5292 Valerie.Francois@siemens.com Public Relations Questions
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**SIEMENS FOUNDATION ANNOUNCES WINNERS
OF THE 2010 SIEMENS MERIT SCHOLARSHIPS
\$6,000 College Scholarships Awarded to 60 Employees' Children
Across Multiple Siemens Divisions**

ISELIN, NJ, May 28, 2010 — The Siemens Foundation is proud to announce the recipients of the 2010 Siemens Merit Scholarship. This year the Siemens Foundation recognized 60 children of Siemens U.S. employees and awarded close to \$400,000 in scholarship funds on behalf of participating Siemens divisions. Sixty exceptional high school seniors in 17 states —California, Delaware, Florida, Georgia, Illinois, Indiana, Iowa, Massachusetts, Michigan, Minnesota, North Carolina, New Jersey, New York, Ohio, Pennsylvania, Tennessee, and Texas — will each receive a college scholarship totaling \$6,000, given in installments of \$1,500 per academic year.

“The Siemens Foundation is proud to administer the Siemens Merit Scholarship program on behalf of Siemens,” said Jeniffer Harper Taylor, President of the Siemens Foundation. “We are honored to recognize children of Siemens employees nationwide who have accomplished this outstanding academic achievement,” she said.

The 2010 Siemens Merit Scholarship winners are:

Parent's Name	Siemens Sector	Location	Scholar's Name
Khalil Abou-Jaoude	Energy	Orlando, FL	Melanie Abou-Jaoude*
Eric Ahrens	Energy	Pittsburgh, PA	Gabrielle Ahrens
Rajeshwar Arra	Healthcare	Tarrytown, NY	Manoj Arra
Barbara Bales	Industry	Elk Grove Village, IL	Caitlin Bales*
Ivette Baron	Healthcare	Glasgow, DE	Ivette Planell-Mendez
John Baumgart	Healthcare	Hoffman Estates, IL	Stephanie Baumgart
Michael Bloczynski	Healthcare	Elkhart, IN	John Bloczynski
Thomas Blum	Industry	Ames, IA	Amanda Blum*
William Boswell	Industry	Ames, IA	Kira Boswell
Don & Kathleen Burtner	Healthcare	West Sacramento, CA	Susan Burtner
Li-An Chang	Healthcare	Norwood, MA	Derek Chang*

Ching-Shyang Chen	Industry	Cincinnati, OH	Jordan Chen*
Scott Cole	Industry	Tampa, FL	Joshua Cole*
James Coogan	Industry	Buffalo Grove, IL	Ellen Coogan*
Kelsey Cooper	Healthcare	Cary, NC	Staci Cooper*
Yuanfang Deng	Healthcare	Norwood, MA	Kendra Cheng
Atul & Vandana Deosthali	Healthcare	Tarrytown, NY	Ankita Deosthali
Michael Engbrecht	Industry	Shoreview, MN	Kelsey Engbrecht
Raul Flores	Industry	Irving, TX	Evan Flores*
Galen Freemon	Industry	Johnson City, TN	Stephen Freemon*
Tianxiong Fu	Industry	Cypress, CA	Lily Fu
Gareth Funka-Lea	Siemens Corporation	Princeton, NJ	Morgan Lea
Baofu Gao	Energy	Minnetonka, MN	Robert Gao*
Rose Marie Glazer	Industry	Plano, TX	Carl Glazer
Charles Grindstaff	Industry	Plano, TX	Gillian Grindstaff*
Yaojun Gu	Industry	Cypress, CA	Winnie Wang*
Anil Gulati	Energy	Orlando, FL	Alakh Gulati*
Ming Guo	Healthcare	Tarrytown, NY	Jia-Cheng Li*
Mei Han	Healthcare	Malvern, PA	Lynn Ma*
Patrick Hardin	Industry	Jacksonville, FL	Nikolaus Hardin*
James Higgins	Healthcare	Malvern, PA	Patrick Higgins*
Edwin Hoyer	Energy	Orlando, FL	Emily Hoyer
Sungrung Huang	Healthcare	Mountain View, CA	Vickie Huang*
Robert Hunn	Industry	Morrisville, NC	Stephen Hunn
Rajesh Inamdar	Healthcare	Malvern, PA	Kapil Inamdar
Iris Kim	Healthcare	Ann Arbor, MI	Candice Choi
Nitin Lele	Industry	Milford, OH	Aditi Lele
John Li	Industry	Boston, MA	Randy Li*
Kenneth Link	Healthcare	West Sacramento, CA	Jarrett Link
Raymond Majeski	Energy	Charlotte, NC	Katherine Majeski*
William Makoski	Energy	Hamilton, NJ	Catherine Makoski
Gary Marchant	Industry	Milford, OH	Gilbert Marchant
Glenn Massarano	Industry	Berkeley, CA	Betzalel Massarano*
Joseph McPherson	Industry	Alpharetta, GA	Erin McPherson*
Raghu Narasimhan	Industry	Buffalo Grove, IL	Santhosh Nandhan* T
Nikhil Pakvasa	Industry	Cypress, CA	Mikhail Pakvasa
Paul Palmer	Industry	Shoreview, MN	Elizabeth Palmer
David Parvensky	Healthcare	Malvern, PA	Michael Parvensky
Steven Pilchik	Healthcare	Malvern, PA	Brian Pilchik
Ramamani Ramaraj	Siemens Corporation	Princeton, NJ	Vani Ramaraj
William Riddle	Industry	Vadnais Heights, MN	Christopher Riddle*
Dana & Deborah Romich	Healthcare	Malvern, PA	Ellen Romich
George Rudy	Industry	Exton, PA	Joseph Rudy
John Salig	Healthcare	Malvern, PA	Matthew Salig
Pornsak Songkakul	Industry	Buffalo Grove, IL	Tanner Songkakul*
Michael Sorrel	Energy	Alpharetta, GA	Taylor Sorrel*
Mark Taylor	Industry	Elgin, IL	Mark Taylor*
Fuquan Wang	Energy	Minnetonka, MN	Charlotte Wang*
Xian Wang	Industry	Cincinnati, OH	Joshua Wang*
Jiping Zhang	Energy	Orlando, FL	Thomas Zhang

*National Merit Scholar (as defined by the National Merit Corporation)

High school students enter the Siemens Merit Scholarship program by taking the Preliminary SAT/National Merit Scholarship Qualifying Test (PSAT/NMSQT®) and by meeting published entry/participation requirements. Winners are chosen from a group of employees' children who qualify as Merit Program Semifinalists on the basis of their PSAT/NMSQT scores. Family financial circumstances are not taken into consideration in the selection of winners. All phases of the competition, including the selection of winners and payment of awards, are handled by the National Merit Scholarship Corporation (NMSC), an independent not-for-profit organization.

High school students who are children of regular, active, full-time employees of Siemens Corporation and its subsidiaries are eligible for the award. Applicants must meet all requirements for participation in the National Merit Scholarship Program as published in the PSAT/NMSQT Student Bulletin. An applicant must be a U.S. citizen, in the process of becoming a U.S. citizen, a permanent resident, or have applied for permanent residence.

About the Siemens Foundation

The Siemens Foundation provides more than \$7 million annually in support of educational initiatives in the areas of science, technology, engineering and mathematics (STEM) in the United States. Its signature programs include the Siemens Competition in Math, Science & Technology, Siemens Awards for Advanced Placement, and The Siemens We Can Change the World Challenge, which encourages K-12 students to develop innovative green solutions for environmental issues. In February 2010 the Siemens Foundation launched its newest initiative, The Siemens STEM Academy, a national STEM education program for teachers designed to support educators in their efforts to foster student achievement in these fields. By supporting outstanding students today, and recognizing the teachers and schools that inspire their excellence, the Foundation helps nurture tomorrow's scientists and engineers. The Foundation's mission is based on the culture of innovation, research and educational support that is the hallmark of Siemens' U.S. companies and its parent company, Siemens AG. For further information, visit www.siemens-foundation.org.