

Ph.D. Alumni and Places of Employment

January 2009

	Alumnus	Undergraduate School	Employed by
2008	Bweh Esembeson Federico Halpern Naveen Jha Michael Orleski Phillip Reed Stacy Snyder Steven Sweeney Yan Yan	University of Buea Ramapo College of NJ Tribhuvan University East Stroudsburg University Kutztown University Lehigh University Moravian College Nankai University	Thorlabs, Inc. Ecole Polytechnique, France Institute of Human Virology, MD Misericordia University Kutztown University University of North Carolina King's College, Wilkes-Barre, PA Institut Carnot de Bourgoigne, France
2007	Zackery Fleischman Suppawan Kleekajai Joshua May Samson Tafon Penn Nopporn Poolyarat Nathaniel Wentzel Angela Wilkins	Lebanon Valley Prince of Songkla University Lehigh University University of Buea Prince of Songkla University Wheaton College University of Northern Colorado	Army Research Lab, APG, MD KODAK, Rochester, NY Olympus COT, Lehigh University Thammasart University, Thailand Penn State University Baylor College of Medicine, Houston
2006	Francis Ndi Gang Shi Kristen Wecht	University of Buea USTC Towson State	Lehigh University KODAK, Rochester, NY Lehigh University, Physics Outreach
2005	John Labenski Olga Latinovic Hedok Lee Randall Miles Laurie Morgus Daniel Pagan Christian Sandmann Andrey Shirayayev	Lehigh University University of Belgrade University of Rochester Wheaton College Moravian College Manhattan College University of Paderborn Moscow State University	BAE in Washington, DC Institute of Human Virology, MD Mount Sinai Medical Center, NY Propulsion Science & Technology Thorlabs, Inc., Newton, NJ SUNY, Long Island, NY BD Technologies, NC Citigroup, NY
2004	Patrick Burns Fan Jiang Sasha Marjanovic Aaron Marks Canh Nguyen Thawatchai Onjun	Villanova University USTC (China) University of Belgrade University of Maryland University of Minnesota University of Rochester	Ohio University Corning Louisiana State University Enig Associates, Inc. Sirindhorn International Inst. of Tec
2003	Larry Hough Duangmanee La-Orauttapong	Univ. of Illinois Khonkaen University, Thailand	David Rittenhouse Lab, U. of PA Srinakharinwirot University
2002	E Chen Oleksiy Svitelskiy	Tsinghua University Kyiv State University	Univ. of Chicago, Radiology Dept. National High Magnetic Field Lab, FL
2001	Cornel Bozdog Christopher McIntosh Dmitriy Melnikov Tyler Morgus Paul Quinn Jeffery Spirko Aydin Yeniay	Univ. of Bucharest Whittier College MEPhI (Russia) Montana State University Drew University Lehigh University Ankara Univ. (Turkey)	Nova Measuring Instruments, CA Keopsys University of Illinois-Champaign Thorlabs, Inc., Newton, NJ Kutztown University Lehigh University Photon-X, Inc., Malvern, PA
2000	Viorel Ontalus Miguel Rodriguez Marcie Weinstein Jing Zhou	Univ. of Bucharest Saint Peter's College Franklin & Marshall Col. USTC (China)	IBM, Essex Junction, VT JDS Uniphase, NJ Akustica, Pittsburgh, PA

1999	James Butler Mohammad Islam Conrad Lloyd-Knight Qisheng Ma Thomas Nishino Jaechul Oh	Eastern Oregon St. Col. Slippery Rock Univ. Manchester (England) Tsinghua University University of Hawaii University of Seoul	United States Naval Academy, MD Carnegie Mellon University Rudolph Technologies, Inc., NJ Lehigh University, Chemistry Dept. University of Alabama, Birmingham Naval Research Laboratory
1998	Michael Evans David Grumbine Aaron Redd Stephen Uftring	Ursinus College Villanova University University of Idaho Lehigh University	Lucent Technologies, Reading, PA St. Vincent College, PA University of Washington MIT Lincoln Laboratory
1997	Luke Dewalt Philip Mason Raychel Namiotka Scott Pilzer	Lehigh University Worcester Polytechnic Boston College Lehigh University	Calient Optical Components, NY Agere Drew University Utah State University
1996	Pearl Anderson Christy Heid Jonathan Sagle Farzaneh Yahyaee Jie-Fei Zheng	Ursinus College Westminster College York Univ. (Ontario) Sharif Univ. (Tehran) UST (China)	Agility Forum Davenport University, MI Delaware Cty. Comm. College, PA Bio-Rad Digilab Division
1995	Matt Burnard Jeff Kleinfeld Scott Walck Chaohua Wang Su Yue	Moravian College Miami Univ. (Ohio) RPI Fudan Univ. (China) Peking Univ. (China)	Impact Software Systems Wavefront Research Lebanon Valley College, PA Oil Chemical, USDA Bristol-Myers Squibb Company, NJ
1994	Keith Blanks Ying Cheng Philip Di'Antonio Chris Herbert Zeina Jabbour Lee Knauss John Kralik Michael J. Kucks Bill Lu Steven Van Campen Phillip Williams	Lehigh University Nanjing Univ. (China) Villanova University Franklin & Marshall Lehigh University Moravian College Penn State Bucknell University Clarkson University Dickinson College	Aerospace Corporation, CA UC Santa Barbara Jersey City State College NIST, Maryland Neocera Reveo Inc. Infineon Technologies, CA Kimball Physics, NH Ohio State University
1993	Derrick Boucher Ed Ehrlacher Zihao Gao Iris Inbar Kelley Kriebel Kevin Martin David Mugglin Magaly Spector HongJiang Sun HongQiao Sun Douglas Van Campen	Univ. of Scranton Bucknell University Shanghai UST (China) Tel-Aviv University Moravian College Univ. of Illinois Monmouth College Univ. of Havana (Cuba) Huazhong Univ. (China) USTC (China) Clarkson University	King's College, PA Gettysburg College Carnegie Institute, Washington, DC Moravian College, PA University of Pittsburgh, PA Polytechnical Univ. of Brooklyn University of Texas at Dallas Philips Electronics N.A. Corp., NY Brookhaven National Labs, NY
1992	Bill Barry Robert DeSipio Joe Hanley David Kozuch David Slimmer Ioly Veloarisoa Hao-Wen Xi Xuedong Zhan	Auburn University LaSalle University Loughborough U.(England) King's College Muhlenberg College Univ. of Madagascar Fudan Univ. (China) Jiangxi Univ. (China)	Oregon State University Naval Air Development Center, PA St. Lukes Roosevelt Hospital, NY Texas Instruments Lander University, SC Ministry of Public Works, Madagascar Bowling Green State University, OH Videojet Technologies, IL