





COMMENCEMENT SUMMER 2011

Dr. J. Bernard Machen

Bernie Machen was appointed Florida's 11th president in January, 2004. During his tenure, he has expanded the university's research and scholarship endeavors, elevated its educational programs and increased access to students from a diversity of economic backgrounds – all while shepherding the university through an era of growing financial challenges.

Under President Machen's leadership, UF's annual research funding has soared to \$678 million. He has presided over a major expansion of research facilities, grown UF's noted technology commercialization enterprise, and led the Florida Tomorrow capital campaign, a five-year effort that is nearing its goal of \$1.5 billion by 2012.

A longtime advocate for giving students from all walks of life the chance to attend college, Dr. Machen in 2005 pioneered the Florida Opportunity Scholars program, which pays tuition and room and board for students from disadvantaged backgrounds. Nearly 2,000 students have attended UF as recipients of the scholarship.

Like other universities nationwide, UF has faced several years of declining state support. Dr. Machen has led Florida's 11 public universities' response to these declines, successfully advocating lawmakers to step up statewide tuition increases while allowing universities greater flexibility in setting their own tuition. President Machen also launched a university-wide sustainability campaign considered a model in public higher education.

Prior to his appointment at UF, Dr. Machen served for six years as president of the University of Utah. His previous positions include provost and executive vice president for academic affairs at the University of Michigan; dean of dentistry at the University of Michigan and associate dean at the University of North Carolina School of Dentistry.



A member of the Florida Council of 100, he has held several prominent positions in statewide and national higher education leadership – including as a member of the National Security Higher Education Advisory Board and the Board of Directors for the 2002 Winter Olympics in Salt Lake City. He earned his doctor of dental surgery from St. Louis University and doctorate in educational psychology from the University of Iowa, both of which have honored him with distinguished alumnus awards.

He and his wife, Chris, a former nurse who has been heavily involved in the university's environmental initiatives, have three children and four grandchildren.



n behalf of the University of Florida administration, faculty and staff, I want to extend my most heartfelt congratulations to you, the Class of 2011, and to your family and friends. Today's ceremony celebrates your hard work and achievement in completing a demanding and rigorous course of study at a great public research university. You should be proud, as should all who supported and assisted you in your efforts.

This is a day of celebration, but it is also a day of reflection on what lies ahead. Whatever path you choose, I am confident you have acquired the skills you need to be a success. Whether you pursue a career in public service, private industry, academe, the sciences or the arts, I know you will make a difference.

It has been a privilege and a pleasure to host you during your academic career. You have learned much, and this university has benefited in turn from your presence. I hope you will recall your years here with a sense that they were both happy and productive. As a member of UF's distinguished alumni, you will always be cherished at the University of Florida.

Good luck and best wishes!

Jacher

J. Bernard Machen



The University of Elovida

The University of Florida traces its origins to 1853 when the state-funded East Florida Seminary acquired the private Kingsbury Academy in Ocala. After the Civil War, the seminary was moved to Gainesville. It was consolidated with the state's land-grant Florida Agricultural College, then in Lake City, to become the University of Florida in 1906. Until 1947, UF was designated for men and was one of only three state universities. Today, with more than 50,000 students, the University of Florida is among the most populous universities in the nation.

UF, one of the largest of Florida's 11 state universities, is governed by the State Board of Education, the Florida Board of Governors and the University of Florida Board of Trustees.

The University of Florida joined the ranks of North America's best graduate research institutions with its admission in 1985 to the Association of American Universities, the most prestigious organization in higher education. The university also has been recognized by the Carnegie Commission on Higher Education as one of the nation's leading research universities.

The University of Florida encompasses 16 colleges, five schools and more than 100 interdisciplinary research and education centers, bureaus and institutes. Students can choose majors from 100 undergraduate degree programs, approximately 200 graduate programs and 30 combined degree programs. Professional postbaccalaureate degrees are offered in dentistry, law, medicine, nursing, pharmacy, physical therapy and veterinary medicine. More than 32,000 people participate annually in noncredit courses, conferences, workshops, institutes and seminars.

The university employs more than 5,000 faculty members and approximately 7,500 administrative, professional and support staff. With operations in more than 900 buildings on 2,000 acres, the university has research centers, extension operations, clinics and/or other facilities and affiliates in every county in Florida.

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J.E. "Ed" Poppell, M.Ed. Vice President - Business Affairs and Economic Development

DEANS OF THE UNIVERSITY

Teresa C. Balser, Ph.D. College of Agricultural and Life Sciences

John Kraft, Ph.D. Warrington College of Business Administration

Teresa A. Dolan, D.D.S. College of Dentistry

Christopher Silver, Ph.D. College of Design, Construction and Planning

Catherine A. Emihovich, Ph.D. College of Education

Cammy R. Abernathy, Ph.D. College of Engineering

Lucinda Lavelli, M.F.A. College of Fine Arts Henry T. Frierson, Ph.D. Graduate School

Steve Dorman, Ph.D. College of Health and Human Performance

Millie Ferrer-Chancy, Ph.D. Interim, IFAS Extension

John Hayes, Ph.D. Interim, IFAS Research

David J. Sammons, Ph.D. International Center

John W. Wright II, Ph.D. College of Journalism and Communications

Robert Jerry, J.D. Fredric G. Levin College of Law

Paul J. D'Anieri, Ph.D. College of Liberal Arts and Sciences **Michael L. Good, M.D.** College of Medicine

Kathleen Ann Long, Ph.D. College of Nursing

William H. Riffee, Ph.D. College of Pharmacy

Michael G. Perri, Ph.D. College of Public Health and Health Professions

Glen F. Hoffsis, D.V.M. College of Veterinary Medicine

Judith C. Russell, M.S. University Libraries

Jen Day Shaw, Ph.D. Dean of Students



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Edmund A. Kellerman, Ph.D.

Angela R. Lindner, Ph.D. Kathryn R. Williams, Ph.D.

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F. Leslie Smith, Ph.D.

Business Administration: Chunrong Ai, Ph.D.; Farid AitSahlia, Ph.D.; Henry Anderson, B.S.; John C. Banko, Ph.D.; Katie Beland, B.S.; Jesse Boyles, Ph.D.; Lucinda DiLeo, M.B.A.; Derek Guffin, M.S.; Ana Portocarrero, M.A.; Bruce Rich, Ph.D.; Patrick Thompson, Ph.D.; Peter Zubcsek, Ph.D.

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Education: James Algina, Ph.D.; Dale Campbell, Ph.D.; Suzanne Colvin, Ph.D.; Nancy Corbett, Ph.D.; Joe Gagnon, Ph.D.; Jann MacInnes, Ph.D.

Engineering: John Abbitt, Ph.D.; Josephine Allen, Ph.D.; Tommy Angelini, Ph.D.; Treavor Boyer, Ph.D.; Garrett Hoflund, Ph.D.; James Leary, Ph.D.; Angela R. Lindner, Ph.D.; Fazil T. Najafi, Ph.D.; Petar Momcilovic, Ph.D.; Rafa Munoz Carpena, Ph.D.; Eric Schwartz, Ph.D.; My Thai, Ph.D.; Hans Van Oostrom, Ph.D.

Fine Arts: Timothy Altmeyer, M.S.A.; Angelos Barmpoutis, Ph.D.; Silvio dos Santos, Ph.D.; Ralf Remshardt, Ph.D.; Craig Smith, Ph.D.; Joyce Tsai, Ph.D.

Health and Human Performance: Peter Adhihetty, Ph.D.; Garrett Beatty, M.Ed.; Beth Chaney, Ph.D.; Don Chaney, Ph.D.; Sarah Eberhart, M.Ed.; Karen Ehlers, M.Ed.; Shannon Kerwin, Ph.D.; Keith Naugle, Ph.D.; Kathleen Sohar, Ph.D.

Journalism and Communications: Lisa Duke, Ph.D.; John Freeman, Ph.D.; Mike Harding, M.S.; Mark Leeps, B.A.; Ellen Nodine, B.A.; Sue Wagner, B.S.

Liberal Arts and Sciences: Tom Auxter, Ph.D.; Land Barksdale, Ph.D.; Paul Ciesielski, Ph.D.; Maria Cristina A. Dancel, Ph.D.; John Davidson, Ph.D.; Antonio Gil, Ph.D.; Laurie Gries, Ph.D.; Tace Hendrick, Ph.D.; Edmund A. Kellerman, Ed.D.; Benjamin Killian, Ph.D.; David Leavitt, Ph.D.; Malcolm Maden, Ph.D.; Scott McKinley, Ph.D.; Megan Mocko, Ph.D.; Diana Nagy, M.A.M.C.; Neil Rowland, Ph.D.; Tarek Saab, Ph.D.; Constance Shehan, Ph.D.; Pierre Sikivie, Ph.D.; Rick Smith, Ph.D.; Samuel Stafford, Ph.D.; Mark Thurner, Ph.D.; Kathryn R. Williams, Ph.D.; Velvet Yates, Ph.D.; Bo Zhao, Ph.D.

Medicine: Pedro Fernandez-Funez, Ph.D.; Steven Hsu, M.D., Ph.D.; Wayne McCormack, Ph.D.; Margaret Wallace, Ph.D.

Nursing: Robyn Gleason, Ph.D., M.P.H., A.R.N.P., Sandra Knapp, Ph.D., M.S.N., R.N., C.C.R.N; Leslie Parker, Ph.D., M.S.M., A.R.N.P; Sandra Wolfe Citty, Ph.D., R.N., A.R.N.P.B.C.

Pharmacy: Teresa Kauf, Ph.D.; Michael Meldrum, Ph.D.; Cary Mobley, Ph.D., R.Ph.; Thoman Munyer, M.S.

Public Health and Health Professions: Roxanna Bendixen, Ph.D., O.T.R./L.; Amy Cantrell, Ph.D.; Christopher Harle, Ph.D.; Kenneth Logan, Ph.D.; Stephanie Matthews, Au.D., M.A.; Michael Moorhouse, Ph.D.; Jamie Pomeranz, Ph.D.

Veterinary Medicine: Nancy Denslow, Ph.D.; Maureen Long, D.V.M., Ph.D.; Rowan Milner, M.V.M.

COMMENCEMENT PLANNING COMMITTEE

Chairman Ronald Spitznagel, Ed.D.; Florida Bridgewater-Alford, B.S.; Jason Byrd, Ph.D.; Mary Kay Carodine, Ph.D.; M. Harry Daniels, Ph.D.; Lucinda DiLeo, M.B.A.; Bernard Mair, Ph.D.; Albert Matheny, Ph.D.; Stephen Pritz Jr., B.S.; Lynda Reinhart, M.S.; F. Leslie Smith, Ph.D.; Donna Stricker, B.S.; Jay Watkins, M.M.E.

Commencement Ceremonies

Saturday, August 6, Morning Ceremony Advanced Degrees - Universitywide (Masters, Specialist, Ed.D., Au.D., D.P.M., D.N.P., D.P.T. and Ph.D.)

Stephen C. O'Connell Center

Candidates assemble at 8:30 a.m. Processional begins at 9:30 a.m. Ceremony begins at 10:00 a.m.

Saturday, August 6, 10:00 a.m. College of Pharmacy Ceremony

Health Professions, Nursing, Pharmacy (HPNP) Auditorium Doctor of Pharmacy candidates only

Saturday, August 6, Afternoon Ceremony Bachelor Degrees - Universitywide

Stephen C. O'Connell Center Candidates assemble at 12:30 p.m. Processional begins at 1:30 p.m. Ceremony begins at 2:00 p.m.

College of Agricultural and Life Sciences School of Natural Resources and Environment Warrington College of Business Administration Fisher School of Accounting School of Business College of Design, Construction and Planning M. E. Rinker, Sr. School of Building Construction College of Education College of Education College of Engineering College of Fine Arts College of Health and Human Performance College of Journalism and Communications College of Liberal Arts and Sciences College of Nursing College of Public Health and Health Professions



Commencement Agenda — 10:00 a.m.

Presiding	J. Bernard Machen President
Processional	Gainesville Brass Quintet
National Anthem	Gainesville Brass Quintet Ronald Burrichter, Conductor
Welcome and Introductions	J. Bernard Machen
Awarding of 2010-2011 Teacher/Scholar of the Year	J. Bernard Machen
Presented to	Kenneth D. Wald College of Liberal Arts and Sciences
Presenting Candidates for Graduate Degrees	Laurence Alexander Associate Dean, Graduate School
Conferring of Graduate Degrees	J. Bernard Machen
Alma Mater	Gainesville Brass Quintet Ronald Burrichter
Postlude	Gainesville Brass Quintet

The pre-commencement movies titled "Dream Machine" and "Voyage to Tomorrow" were created by the staff and students of the UF Digital Worlds Institute with original music by resident composer James Oliverio. For more information on these movies, which are available on DVD, please visit the institute's website at www.digitalworlds.ufl.edu.

Presiding	J. Bernard Machen President
Processional	Gainesville Brass Quintet
National Anthem	Gainesville Brass Quintet Ronald Burrichter, Conductor
Welcome and Introductions	J. Bernard Machen
Alumni Association Remarks and Presentation of Awards	Kelly McKibben President, UF Alumni Association, Inc.
Awarding of Summer 2011 Outstanding Students	
Outstanding Four-Year ScholarCollege of Engineering	Constantine G. Metropulos
Outstanding Four-Year ScholarCollege of Liberal Arts and Sciences	Simone Sher
Outstanding Student LeaderCollege of Liberal Arts and Sciences	Ismail Muhammad ibn Ali
Presenting Candidates for Undergraduate Degrees	Bernard Mair Associate Provost, Undergraduate Affairs
Conferring of Undergraduate Degrees	J. Bernard Machen
Alma Mater	Gainesville Brass Quintet Ronald Burrichter
Postlude	Gainesville Brass Quintet



The pre-commencement movies titled "Dream Machine" and "Voyage to Tomorrow" were created by the staff and students of the UF Digital Worlds Institute with original music by resident composer James Oliverio. For more information on these movies, which are available on DVD, please visit the institute's website at www.digitalworlds.ufl.edu.

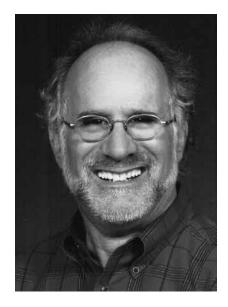
Kenneth D. Wald College of Liberal Arts and Sciences

Kenneth D. Wald, a distinguished professor of political science, who has taught at the University of Florida since 1983, is the 2010-2011 Teacher/Scholar of the Year.

One of the first scholars to call attention to the importance of religion in contemporary political behavior, Dr. Wald studies religion and politics in the United States, Britain and Israel. His findings have been published in major scholarly journals and in several books, including "Religion and Politics in the United States" (6th edition), "The Politics of Cultural Differences," and "The Politics of Gay Rights." He has received research grants from the National Science Foundation, the National Endowment for the Humanities, and several private foundations.

Dr. Wald has been a Fulbright Professor at the Hebrew University of Jerusalem and a visiting scholar at the University of Strathyclyde (Scotland), Haifa University (Israel), Harvard University and the Centennial Center for Political Science in Washington, D.C. He will be a visiting professor at the University of Michigan-Ann Arbor during the fall 2011 semester. A frequent lecturer at universities in the United States and abroad, he also has given invited talks at the Chautauqua Institution in upstate New York, throughout China for the U.S. Information Agency and in the U.S. House of Representatives. He has been a guest on PBS' "NewsHour" and a commentator for The New York Times, Newsweek, the Jerusalem Post, Washington Times and other media outlets.

He co-founded and edits the Cambridge Studies in Social Theory, Religion and Politics for Cambridge University Press. Wald is a founding member and former chair of the Religion and Politics Section of the American Political Science Association. He has won the section's best book and best paper prizes and a special award for his contributions to teaching and research on the subject.



Among his administrative responsibilities at UF, Wald served as chair of the department of political science and director of the Center for Jewish Studies. He has been the redistricting consultant to the city of Gainesville since 1987 and twice testified as a federal expert witness in voting rights cases. Wald also serves on the Florida Department of Education's Task Force on Holocaust Education.

At UF, he has been honored with a Research Foundation Professorship, the William Carleton Term Professorship, the Distinguished Faculty Award from Florida Blue Key, and a Teacher of the Year Award from the College of Liberal Arts and Sciences. He is proud to have supervised nine UF undergraduates who won competitive research grants from the University Scholars and Ronald McNair programs and a dozen undergraduates and graduate students who received departmental prizes for their research.

Dr. Wald received his bachelor's degree from the University of Nebraska, where he was inducted into Phi Beta Kappa, and earned his graduate degrees from Washington University in St. Louis.

UF 2011 SUMMER COMMENCEMENT

Awards to Outstanding Scholars

The Selection Committee for Outstanding Scholars considers grade point average, curriculum, academic awards, and research projects or honors thesis. Four-year scholars must have started as freshmen at UF and have no more than minimal work at other institutions.

Constantine G. Metropulos Four-Year Scholar

Constantine G. Metropulos, who had the desire to pursue engineering from the time he opened his first set of Legos, is an Outstanding Four-Year Scholar with a 3.87 grade point average and a bachelor's degree in electrical engineering.



As a result of his academic excellence, Mr. Metropulos received the George Snow Scholarship and was invited to join the Golden Key International Honors Society and the National Society of Collegiate Scholars as a sophomore. He also was named an Anderson Scholar with High Distinction and was placed on the President's Honor Roll and Dean's List several times throughout his undergraduate career.

He started his college career as a mechanical engineering major and built a fully functioning mechanical robot that won a team robot competition when he was a sophomore. Despite his win, he elected to change his major. His interest in electromagnetics, along with guidance from family members and others, helped him decide to pursue electrical engineering instead.

Mr. Metropulos joined the Institute of Electrical and Electronics Engineers as a junior. He also worked as a software verification test engineer intern at Sezmi Corp. For community service, he helped at the Greek Youth of America South Florida Olympics. He also assisted with the audio and visual productions for the Sights and Sounds program along with coaching a team through the competitions.

Mr. Metropulos will be working for the National Security Agency as a hardware and software design engineer. He also plans to pursue a master's degree in electrical engineering. **Simone Sher** Four-Year Scholar

Simone Sher, who has an interest in psychology and medicine, is an Outstanding Four-Year Scholar with a 3.97 grade point average and a bachelor's degree in psychology from the College of Liberal Arts and Sciences.



Ms. Sher has achieved great success both in her academic performance and in her service to the community during her time at UF. She received the Peter J. Sones Jr. and Charles Vincent and Heidi Cole McLaughlin scholarships. She also was a Florida Bright Futures Academic Scholar and named to the Dean's List.

Her community activities include being a mentor for Gainesville youth through the Project Mascot organization. As a volunteer at the Davis Therapy Center in Boca Raton, she assisted patients who were undergoing physical, occupational and speech therapy. As a volunteer for West Boca Medical Center, she assisted doctors and nurses in the care of patients in the pediatric intensive care unit and newborn nursery.

She was a contributing editor for the ON PAR research magazine for the UF department of pediatrics.

Ms. Sher has completed research for the UF College of Medicine and the UF department of clinical and health psychology. As lead research assistant of the Pediatric Neuropsychology Laboratory, she combined her interests in psychology and medicine to promote the advancement of science and treatment of children who have leukemia and traumatic brain injuries.

She is applying to medical school for entrance in fall 2012.



Awards to Outstanding Leaders

The Selection Committee for Outstanding Graduating Student Leaders considers the quality and scope of leadership activities, universitywide leadership, experience, special awards, recognition and recommendations of faculty, staff and students.

Ismail Muhammad ibn Ali Outstanding Male Leader

When Ismail Muhammad ibn Ali first stepped foot on the University of Florida campus, he probably could not have imagined that he would learn so much about being a leader during his time here.



His major challenge came in fall 2010 when a local church proposed to publicly burn copies of the Quran. As president of Islam on Campus at UF, Mr. Ali became a public voice for local Muslims and was interviewed extensively by news media from around the world.

Mr. Ali, of Miami, worked with UF administrators and Student Government to create a unified response from UF to the church's threat. He also coordinated with local leaders to organize "A Day of Peace and Unity," which attracted about 1,000 people to Gainesville's downtown community plaza on Sept. 11, 2010.

"Whatever his own emotions may have been, he was able to transcend his personal needs, realizing that his community was desperate for a calming influence that could both reassure and educate the general public," a UF administrator wrote in a letter supporting his nomination as Outstanding Student Leader.

His other successes as a student leader include a highly successful annual fundraiser held by the IOC known as Fast-a-Thon held during Ramadan. During his tenure as president, the event attracted more than 400 pledges and raised more than \$6,000 for charities.

Mr. Ali has interned with the Florida Museum of Natural History and spent his last semester as an apprenticeship teacher at UF Teach. He has volunteered for Project Downtown Gainesville and Shands at UF medical center. He received the ACS-Hach Second Career Teacher Scholarship.

Mr. Ali graduates today with a bachelor's degree in biochemistry from the College of Liberal Arts and Sciences and a minor in UF Teach. In June, he will join Teach for America as a secondary biology teacher in the Baltimore region.

GRADUATE SCHOOL

Henry T. Frierson, Associate Vice President and Dean of the Graduate School

DOCTOR OF PHILOSOPHY

Sanchayeeta Adhil	cari, Master of Arts, 2001, Banaras Hindu University—India; Master of Philosophy, 2004, Indian Institute of Technology Bombay
Major:	Geography
Minor:	Resource Conservation Dissertation: People, Park and Suburbanization: A Spatio-Temporal Analysis of Change In and Around Bannerghatta National Park, India Dissertation Chairperson: J. Southworth
Shamel Mohamed	Mohey-Eldein Atia Alam-Eldein, Bachelor of Science in Agricultural Science, 1994, Menoufia University—Egypt; Master of Science in Agricultural Science, 1999, Tanta University—Egypt
Major:	Horticultural Science Dissertation: Characterization of Citrus Peel Maturation and the Effect of Water Stress, Growth Regulators and Date of Harvest Dissertation Chairperson: L. G. Albrigo
	Bachelor of Arts, 2005, Master of Science in Entomology, 2008, University of Delaware
Major:	Entomology and Nematology Dissertation: Subterranean Chemical Ecology of Tritrophic Interactions: Citrus Roots, Root Weevils and Entomopathogenic Nematodes Dissertation Chairperson: L. L. Stelinski
Shawn Edwin Allg	eier, Bachelor of Science in Physics, 2002, Bucknell University—Pennsylvania; Master of Science, 2004, Master of Science, 2010, University of Florida
Major:	Aerospace Engineering Dissertation: Determination of Motion Extrema in Multi-Satellite Systems Dissertation Chairperson: N. G. Fitz-Coy
Jungeun An, Bach	elor of Science in Mechanical Engineering, 2003, Korea Advanced Institute of Science and Technology—South Korea
Major:	Aerospace Engineering Dissertation: Numerical and Experimental Study on Improving Diagnosis in Structural Health Monitoring Dissertation Chairperson: R. T. Haftka
Sheri Lizbeth Ande	erson, Bachelor of Science in Biological Sciences, 2000, Master of Science in Zoology, 2006, Colorado State University
Major:	Entomology and Nematology Dissertation: Interactions Between the Midgut of Culex Pipiens Quinquefasciatus and West Nile Virus From Environmental Factors to Cell Binding and the Immune Response Dissertation Chairperson: C. T. Smartt
Abdulnaser Amin A	Arafat, Bachelor of Engineering, 1990, Birzeit University—West Bank;
	Master of Science in Structural Engineering, 1997, An-Najah National University—West Bank
Major:	Design, Construction, and Planning Dissertation: Evaluating Accessibility and Travel Cost as Suitability Components in the Allocation of Land Use, a Case Study of Identifying Land for Affordable Housing in Three Counties in Florida Dissertation Chairperson: R. L. Steiner Dissertation Cochairperson: P. D. Zwick
NI:1 A:1 D-	
Nicolas Argibay, Da	chelor of Science in Mechanical Engineering <i>cum laude</i> , 2006, Bachelor of Science in Aerospace Engineering <i>cum laude</i> , 2006, Master of Science, 2009, University of Florida
Major:	Mechanical Engineering Dissertation: Low Wear Metal Sliding Electrical Contacts Dissertation Chairperson: W. G. Sawyer
Sharanabasaweshw	ara Ashok Asundi, Bachelor of Engineering, 2001, Bangalore University—India; Master of Science, 2010, University of Florida
Major:	Aerospace Engineering
-	Dissertation: CubeSat System Design Based on Methodologies Adopted for Developing Wireless Robotic Platform Dissertation Chairperson: N. G. Fitz-Coy
	12

Edward Blake Atkin	nson, Bachelor of Science in Physics magna cum laude, 2005, Florida State University
Major:	Entomology and Nematology Dissertation: Investigating the Integration of Small Hive Beetles (<i>aethina Tumida Murray</i> , <i>Coleoptera: Nitidulidae</i>) Into Western Honey Bee (<i>apis Mellifera L., Hymenoptera: Apidae</i>) Colonies Dissertation Chairperson: J. D. Ellis
Ferhat Ay, Bachelo	r of Science in Computer Engineering, 2007, Bachelor of Science in Mathematics Computer Engineering, 2007, Middle East Technical University—Turkey
Major:	Computer Engineering Dissertation: A Comparative Study on Biological Networks: Alignment and Structural Properties Dissertation Chairperson: T. Kahveci
Aditya Ayithi, Bacl	nelor of Technology in Civil Engineering, 2000, Jawaharlal Nehru Technological University—India; Master of Technology in Soil Mechanics and Foundation Engineering, 2002, Indian Institute of Technology; Master of Science, 2007, University of Florida
Major:	Civil Engineering Dissertation: Nonlinear Equivalent Linear Design Method to Determine Unbound Aggregate Base Layer Modulus Dissertation Chairperson: D. R. Hiltunen Dissertation Cochairperson: R. Roque
Alberto Monteiro (Cordeiro de Azeredo, Grau de Engehneiro Alimentos, 1995, Magister Scientiae em Cienciae Tecnologia de Alimentos, 2001, Universidade Federal de Vicosa—Brazil
•	Food Science and Human Nutrition
Minor:	Packaging Science Dissertation: Coffee Roasting: Color and Aroma-active Sulfur Compounds Dissertation Chairperson: M. R. Marshall
Suwussa Bamrungsa	p, Bachelor of Science in Chemistry, 2003, Master of Science in Chemistry, 2006, Kasetsart University—Thailand
Major:	Chemistry Dissertation: DNA-Conjugated Magnetic Nanoparticles for Bio-Analytical and Biomedical Applications Dissertation Chairperson: W. Tan
Mallory Kelly Beck	er, Bachelor of Science, 1991, Master of Education, 1994, University of Florida; Master of Social Work, 1999, California State University at Long Beach
Major:	Special Education
Minor:	Educational Leadership Dissertation: Teachers' Concerns Regarding the Implementation and Continued Use of an Evidence-Based Educational Practice Dissertation Chairperson: J. Crockett
Tolunav Beker Avd	emir, Bachelor of Science, 1999, Master of Science, 2004, Ankara University—Turkey
, , ,	Medical Sciences—Biochemistry and Molecular Biology Dissertation: Role of Zinc and Zinc Transporters in Liver Regeneration Dissertation Chairperson: R. J. Cousins
Lindsay Ann Bell, H	Bachelor of Arts in Psychology, 2005, Purdue University—Indiana; Master of Education, 2008, University of Florida
Major:	School Psychology Dissertation: Behavioral and Electrophysiological Correlates of Attention and Cross-Modal Distraction Dissertation Chairperson: T. D. Oakland
	nal Pulido, Titulo de Abogado, 1996, Universidad Externado de Colombia; Comision de Doctorado, 2001, Universidad de Salamanca—Spain; Master of Arts, 2008, University of Florida
Major:	Philosophy Dissertation: Living Together Within a Legal Practice: A Theory of Law as Collective Intentional Activity Dissertation Chairperson: K. A. Ludwig
	Bachelor of Arts, 1995, Brown University—Rhode Island; Master of Arts, 2004, Florida State University History
, ***	Dissertation: Silver Springs: The Florida Interior in the American Imagination Dissertation Chairperson: J. E. Davis

	n, Bachelor of Engineering, 2004, Netaji Subhas Institute of Technology—India; Master of Science, 2009, University of Florida
	 Mechanical Engineering Electrical and Computer Engineering Dissertation: Reinforcement Learning and Optimal Control Methods for Uncertain Nonlinear Systems Dissertation Chairperson: W. E. Dixon
Souvik Bhattacha	rya, Master of Science in Mathematics, 2005, Indian Institute of Technology Kanpur—India; Master of Science, 2008, University of Florida
Major	: Mathematics Dissertation: Oscillations in a Size-Structured Prey Predator Model Dissertation Chairperson: M. Martcheva-Drashanska
Christopher John	Biagi, Bachelor of Science in Physics, 2003, Master of Science, 2006, University of Arizona; Master of Science, 2008, University of Florida
Major	: Electrical and Computer Engineering Dissertation: Observations and Modeling of Processes in Artificially Initiated (Triggered) Lightning Dissertation Chairperson: M. A. Uman Dissertation Cochairperson: V. A. Rakov
Major	elor of Arts magna cum laude, 1998, Master of Science, 2001, Utah State University : Fisheries and Aquatic Sciences
Minoi	: Zoology Dissertation: Quantifying the Relationships Among Habitat, Behavior and Performance of Gag, (Mycteroperca microlepis) Dissertation Chairperson: W. J. Lindberg
	Bishop, Bachelor of Science in Mathematics with high distinction, 2006, Bachelor of Science in Biochemistry with high distinction, 2006, Indiana University at Bloomington
Major	: Chemistry Dissertation: Asymmetric Nanopore Membranes: Single Molecule Detection and Unique Transport Properties Dissertation Chairperson: C. R. Martin
Mario Alberto Bla	nco Coto, Bachiller en Biologia, 1997, Universidad de Costa Rica
Major	: Botany Dissertation: A Monograph of the Genus Lockhartia (Orchidaceae: Oncidiinae) Dissertation Chairperson: N. H. Williams
Ashley Sun Park I	Boggs, Bachelor of Science <i>cum laude</i> , 2005, University of Florida
Major	: Interdisciplinary Ecology Dissertation: Organizational Changes to Thyroid Regulation: Evidence for Predictive Adaptive Responses in Alligator (<i>mississippiensis</i>) Dissertation Chairperson: L. J. Guillette
	nn, Bachelor of Science in Mathematics <i>magna cum laude</i> , 2004, La Grange College—Georgia; Master of Arts in Teaching, 2006, Master of Statistics, 2009, University of Florida
Major	: Interdisciplinary Ecology Dissertation: Efficient Sampling and Robust Abundance Estimation in Depletion Surveys Dissertation Chairperson: M. C. Christman Dissertation Cochairperson: B. Silliman
Amanda Beth Bos	ch, Bachelor of Arts in Psychology, 2002, University of Nevada at Reno; Master of Science in Psychology, 2006, North Dakota State University
Major	: Psychology Dissertation: Evaluations of Repetitive Behavior in Typically Functioning Adults and Intellectually Disabled Children: Implications of the Demand Condition Dissertation Chairperson: T. R. Vollmer
-	ostic, Bachelor of Science in Mathematics, 2004, College of William and Mary—Virginia
-	: Curriculum and Instruction
	: Educational Psychology : Research and Evaluation Mathodology
MINO	Research and Evaluation Methodology Dissertation: The Effects of Teaching Mathematics Through Problem-Solving Contexts on Sixth-Grade Students' Problem-Solving Performance and Representation Use Dissertation Chairperson: S. J. Pape Dissertation Cochairperson: T. Jacobbe

Melanie Elyse Brev	vster, Bachelor of Science cum laude, 2005, Bachelor of Arts cum laude, 2005, Master of Science, 2008,
	University of Florida
Major:	Counseling Psychology Dissertation: The Roles of Cognitive Flexibility, Bicultural Self-Efficacy, and Minority Stress in the Mental Health of Bisexual Individuals Dissertation Chairperson: B. Moradi
Christopher Andrew	w Brkich, Baccalaureate in Arts, 2004, Concordia University—Canada; Master of Education, 2006, University of Florida
Major:	Curriculum and Instruction
Minor	: Research and Evaluation Methodology Dissertation: High School World History Teachers' Experiences: Learning to Use Authentic Intellectual Work in Schools of Color Dissertation Chairperson: E. A. Washington
Katie Lynn Brkich	, Bachelor in Renewable Natural Resources, 2002, University of South Florida; Master of Education, 2004, University of Florida
Major:	Curriculum and Instruction Dissertation: Making Connections between Formal School Earth Science and Lived Experiences: An Investigation of Urban Fifth Graders Dissertation Chairperson: R. M. Pringle
Heather Maureen	Bryson, Bachelor of Arts in History, 2000, Loyola University New Orleans—Louisiana; Master of Arts, 2007, University of Florida
Major:	History Dissertation: To Give Racism the Face of the Ignorant: Race, Class, and White Manhood in Birmingham, Alabama, 1937-1970 Dissertation Chairperson: W. A. Link
Nurmastini Sufina	Bujang, Bachelor of Applied Science, 2000, Master of Science in Entomology, 2005, Universiti Sains Malaysia
Major:	Entomology and Nematology Dissertation: A Phylogenetic and Evolutionary Study of Endogenous Cellulose Digestion in Higher Termites (<i>isoptera:termitidae</i>) Dissertation Chairperson: N. Su
Corissa Lynn Calla	han, Bachelor of Science in Human Development Studies, 2004, Cornell University—New York; Master of Science, 2008, University of Florida
Major:	Psychology—Clinical and Health Psychology Dissertation: Role of Coping and Family Relationships in Adaptation of Post-Deployment Marines Dissertation Chairperson: S. M. Eyberg
Stacy Carlson, Bach	nelor of Psychology, 1992, University of South Florida; Master of Education, 2000, Harvard University—Massachusetts
Major:	Educational Leadership Dissertation: Characteristics of Florida's Education Foundations and the Relationship to Revenue Generation Dissertation Chairperson: L. Ponjuan
Daniel Carrillo, Ti	tulo de Agronomo, 2005, Universidad Nacional de Colombia; Master of Science, 2007, University of Florida
Major:	Entomology and Nematology Dissertation: Potential of Florida Natural Enemies to Control the Invasive Species Raoiella indica (Acari: Tenuipalpidae) Dissertation Chairperson: J. E. Pena
Rosa Maria Castan	eda-Molla, Bachiller en Educacion, 1990, Universidad Femenina del Sagrado Corazon—Peru;
Matan	Master of Arts, 2001, Florida Atlantic University
Major:	Romance Languages—Spanish Dissertation: Linguistic Variation in a Border Town: Palatalization of Dental Stops and Vowel Nasalization in Rivera Dissertation Chairperson: H. Blondeau Dissertation Cochairperson: D. A. Pharies
Andrew Scott Cate	y, Bachelor of Arts in Anthropology, 1994, Master of Arts in Anthropology, 2000, University of Montana; Master of Theological Studies, 2003, Hellenic College—Massachusetts
Major:	Anthropology Dissertation: The Constitution of Subjects in the Long Revolution: Race, the Police Power, and the Everyday Shaping of the Ensemble State Dissertation Chairperson: F. V. Harrison

Anna McDaniel Ca	athey, Bachelor of Arts in Anthropology, 1997, University of Colorado at Boulder; Master of Science in Biological Engineering, 2004, University of Georgia
Major:	Agricultural and Biological Engineering Dissertation: Hydrology and Fish Population Dynamics in the Okavango Basin: Managing for Uncertainty in a Data Poor Environment Dissertation Chairperson: R. Munoz-Carpena Dissertation Cochairperson: G. Kiker
Jose Miguel Celedor	a de Andraca, Licenciado in Agronomia, 2000, Titulo de Ingeniero Agronomo, 2001, Universidad de Chile
Major:	Horticultural Science Dissertation: Basic Translocation Unit Composition of the Twin Arginine Translocase (TAT) System in Pea Thylakoids Dissertation Chairperson: K. C. Cline
Debolina Chakrabo	rty, Master of Science in Agriculture, 2007, Calcutta University—India
Major:	Soil and Water Science Dissertation: Quantitative Approach for Assessment of Phosphorus Loss Risk From Alaquod and Paleudult Soil Profiles Dissertation Chairperson: V. D. Nair
0	hang, Bachelor of Arts, 1998, National Taiwan University; Master of Arts, 2008, University of Florida
Major:	Sociology Dissertation: Doing Gender, Doing Gendered Emotion: Flying Mothers in Taiwan Dissertation Chairperson: C. L. Shehan
	chelor of Art with honors in English and History, 1990, University of Wales—United Kingdom; Master of Philosophy in Publishing Studies, 1991, University of Stirling—United Kingdom
5	Mass Communication
Minor:	International Business Dissertation: The Coordination of Corporate Social Responsibility in Sub-Saharan Africa: The Case of Transnational Corporations in Cameroon Dissertation Chairperson: J. Molleda
Felipe Antonio Ch	egury Viana, Titulo de Engenheiro de Eletricista, 2003, Titulo de Mestre, 2005, Universidade Federal de Uberlandia—Brazil
Major:	Aerospace Engineering Dissertation: Multiple Surrogates for Prediction and Optimization Dissertation Chairperson: R. T. Haftka
Qiang Chen, Bache	elor of Agronomy, 2000, China Agricultural University; Master of Science in Plant Science, 2007, Missouri State University; Master of Agronomy, 2008, China Agricultural University
Major:	Plant Pathology Dissertation: Regulation of Rice Immunity Dissertation Chairperson: W. Song
Shuang Chen, Bach	nelor of Engineering, 2007, Beijing University of Aeronautics and Astronautics—China; Master of Science, 2009, University of Florida
Major:	Industrial and Systems Engineering
	Computer and Information Sciences Dissertation: Optimization Models for Service and Delivery Planning Dissertation Chairperson: J. P. Geunes
Tai-An Chen, Bach	elor of Science, 2002, Ohio State University; Master of Science, 2008, University of Florida
Major:	Electrical and Computer Engineering Dissertation: A Micromachined Floating Element Shear Stress Sensor Using Moire Transduction for Harsh Environments Dissertation Chairperson: M. Sheplak
Shuo Cheng, Bache	elor of Engineering, 2006, Beijing Institute of Technology—China; Master of Science, 2009, University of Florida
Major:	University of Florida Electrical and Computer Engineering Dissertation: Theory, Design, and Application of Electrodynamic Transformers Dissertation Chairperson: D. Arnold

Eduardo Jose Ch	ica, Titulo de Ingeniero Agropecuario, 2005, La Escuela Superior Politecnica del Litoral—Ecuador; Master of Science, 2007, University of Florida
Maj	or: Horticultural Science Dissertation: Expression Patterns of Flowering Genes During Flower Induction and Determination in Sweet Orange (Citrus sinensis L. Osbeck) Dissertation Chairperson: L. G. Albrigo Dissertation Cochairperson: C. D. Chase
Se-woon Choe,	Bachelor of Engineering, 2001, Hong-Ik University—South Korea; Master of Science, 2004, Master of Science, 2008, University of Florida
Maj	or: Biomedical Engineering Dissertation: Novel Light-Activated Tumor Targeting Drug Carriers Using Sickle Red Blood Cells Dissertation Chairperson: B. Sorg
Jihun Choi, Bac	helor of Science in Engineering, 2002, Master of Science in Materials Science and Engineering, 2004, Seoul National University—South Korea
Maj	or: Materials Science and Engineering Dissertation: Enhanced Light Output From Luminescent Oxide Nanoparticles: Synthesis, Characterization and Scintillation Application Dissertation Chairperson: P. H. Holloway Dissertation Cochairperson: M. R. Davidson
Kyung-Suk Cho	i, Bachelor of Engineering, 2001, Master of Science, 2003, Korea University—South Korea
Maj	or: Medical Sciences—Genetics Dissertation: Role of Hedgehog Signaling and Bone Morphogenetic Proteins During Intervertebral Disc and Limb Development Dissertation Chairperson: B. D. Harfe
Byung Hwan Ch	u, Bachelor of Science in Chemical Engineering, 2006, New Mexico State University; Master of Science, 2008, University of Florida
Maj	or: Chemical Engineering Dissertation: Detection of Chemicals and Biomaterials Using AlGaN/GaN High Electron Mobility Transistors and Hydrogen Detection by Epitaxial Graphene Dissertation Chairperson: F. Ren
Sun Mi Chung, I	Bachelor of Arts, 2002, Wesleyan University—Connecticut; Master of Science, 2007, University of Florida
Maj	or: Astronomy Dissertation: A Multi-Wavelength View of Star Formation in Galaxy Clusters Dissertation Chairperson: A. Gonzalez
Pamela Gail Col	nn, Bachelor of Science in Chemistry, 2004, Florida Atlantic University
Maj	or: Chemistry Dissertation: Towards the Development of Donor-Acceptor Purines as Bioinspired Pi-Functional Materials Dissertation Chairperson: R. K. Castellano
Robert James Col	myer, Bachelor of Science in Engineering, 2005, Pennsylvania State University; Master of Science in Chemical Engineering, 2007, Villanova University—Pennsylvania
Maj	or: Chemical Engineering Dissertation: Fischer-Tropsch Synthesis: Using Nanoparticle Oxides as Supports for Cobalt Based Fischer Tropsch Catalysts Dissertation Chairperson: H. E. Hagelin-Weaver Dissertation Cochairperson: J. F. Weaver
Vincent Daniel	Costa, Bachelor of Science in Psychology, 2004, Syracuse University—New York; Master of Science, 2008, University of Florida
Maj	or: Psychology Dissertation: Cognitive Regulation and Reversal of Fear: Reflex Physiology and Neural Activation Dissertation Chairperson: M. M. Bradley Dissertation Cochairperson: P. J. Lang
-	nen, Diplom, 2004, Fachhochschule Trier—Germany; Master of Science, 2007, University of Florida or: <i>Food Science and Human Nutrition</i>
	or: Packaging Science Dissertation: Bioactive Properties of Peptides Derived From Enzymatic Hydrolysis of Cod Muscle Myosin With Trypsin, Chymotrypsin and Elastase Dissertation Chairperson: M. R. Marshall

David Mark Czarnecki II, Bachelor of Science in Horticulture, 2004, Texas A&M University; Master of Science, 2006,		
Major	University of Florida Horticultural Science—Environmental Horticulture	
wiajor.	Dissertation: Sterilizing Lantana Camara Through Genetic Approaches	
	Dissertation Chairperson: Z. Deng Dissertation Cochairperson: D. G. Clark	
Cody Powell Dahl, I	Bachelor of Science, 2004, University of Illinois at Urbana-Champaign; Master of Science, 2008,	
Major	University of Florida Food and Resource Economics	
Major.	Dissertation: Assessing the Rationality of Farmland Price Movement Dissertation Chairperson: M. A. Gunderson	
Katherine Diane Da	aly, Bachelor of Arts in Psychology, 2004, Saint Mary's College of Maryland; Master of Arts in Education, 2006, University of Missouri	
Major:	Counseling Psychology Dissertation: Test of a Culturally Sensitive Health Empowerment Intervention on Stress, Health Promoting Behaviors, Blood Glucose and Blood Pressure Among Diverse Adults With Type 2 Diabetes From Low-income Households Dissertation Chairperson: C. M. Tucker	
Ashwin Prabhakar	Dani, Bachelor of Engineering in Mechanical Engineering, 2005, University of Pune—India; Master of Science, 2008, University of Florida	
Major:	Mechanical Engineering Dissertation: Lyapunov-Based Nonlinear Estimation Methods With Applications to Machine Vision Dissertation Chairperson: W. E. Dixon	
Emine Demir, Bach	elor of Science in Chemistry, 2000, Master of Science in Chemistry, 2003, Middle East Technical University—Turkey	
Major:	Chemistry	
,	Dissertation: Synthesis and Photophysics of Conjugated Organometallic Systems Based on Platinum and Gold Dissertation Chairperson: K. S. Schanze	
Curtis Noel DeWitt	, Bachelor of Science, 2001, Pennsylvania State University; Master of Science, 2006, University of Florida	
Major:	Astronomy Dissertation: Infrared Studies of Galactic Center X-ray Sources	
	Dissertation Chairperson: S. S. Eikenberry Dissertation Cochairperson: R. M. Bandyopadhyay	
Stephanie Lynn Do	odman, Bachelor of Arts in Education, 2001, Master of Education, 2002, University of Florida	
Major:	Curriculum and Instruction Dissertation: School Reform in a High Poverty Elementary School: A Grounded Theory Case Study of Capacity Building Dissertation Chairperson: D. D. Ross Dissertation Cochairperson: A. Adams	
Jordan Joseph Dom	iny, Bachelor of Arts in English, 2004, Mercer University—Georgia; Master of Arts in English, 2006, Florida State University	
Major:	English	
	Dissertation: The United States South and Literary Studies During the Cold War Dissertation Chairperson: S. E. Hegeman	
Michael Patrick Donohoe, Bachelor of Science in Accounting, 2001, University of Florida; Master of Accountancy, 2002, University of North Florida		
Major:	Business Administration—Accounting	
	Dissertation: Financial Derivatives in Corporate Tax Avoidance Dissertation Chairperson: G. A. McGill	
Dorian Dorado, Bao	chelor of Arts in Spanish, 1996, University of Iowa; Master of Arts, 2006, University of Florida	
Major:	Romance Languages—Spanish Discretion Second Language Visiting of Second Extension Academic of Advanced Second Language Language	
	Dissertation: Second Language Variation of Ser and Estar: A Comparative Analysis of Advanced Second Language Learners Dissertation Chairperson: G. Lord	

Charles Allen Dou	iglas, Bachelor of Science in Business, 2000, University of Phoenix—Arizona;
	Master of Business Administration, 2003, Claremont Graduate University—California
Major	: Pharmaceutical Sciences—Pharmaceutical Outcomes and Policy Dissertation: Towards an Operational Definition of Pharmacy Clinical Competency Dissertation Chairperson: L. D. Ried
0 0	Titlul de Inginer, 2006, Universitatea Politehnica din Bucuresti—Romania
Major	: Chemistry Dissertation: Novel Studies in Heterocyclic Chemistry Dissertation Chairperson: A. R. Katritzky
Lisa Marie Dver, B	achelor of Science, 2004, University of Florida
	: Medical Sciences—Biochemistry and Molecular Biology Dissertation: ATM Function in Homeostasis and Tumor Suppression Within the Mouse Mammary Gland Dissertation Chairperson: K. D. Brown
Jesus Alejandro Eso	cobar, Bachelor of Science in Aerospace Engineering <i>cum laude</i> , 2005, Master of Science, 2007, University of Florida
Major	: Physics Dissertation: SUSY SU(5) Model With Flavor Group Delta(54) Dissertation Chairperson: P. Ramond
Neng Fan, Bachelo	or of Science, 2004, Wuhan University—China; Master of Science, 2007, Nankai University—China; Master of Science, 2009, University of Florida
Major	: Industrial and Systems Engineering Dissertation: Combinatorial and Nonlinear Optimization Methods With Applications in Data Clustering, Biclustering and Power Systems Dissertation Chairperson: P. M. Pardalos
Chessy M. Fernand	dez, Bachelor of Biomedical Engineering, 2000, Catholic University of America—District of Columbia; Master of Engineering, 2003, University of Florida
Major	: Biomedical Engineering Dissertation: Development of an Efficient Fluid Structure Interaction Solver for Applications to the Vascular System Dissertation Chairperson: R. Tran-Son-Tay
Eleanor Daly Finn	egan, Bachelor of Arts in Religion <i>cum laude</i> , 2003, Colgate University—New York; Master of Theological Studies, 2005, Vanderbilt University—Tennessee
Major	 Religion Dissertation: Hijra and Homegrown Agriculture: Farming Among American Muslim Communities Dissertation Chairperson: A. L. Peterson
Denis Flanigan, Ba	chelor of Arts in Psychology <i>cum laude</i> , 1999, University of Maryland at College Park; Master of Science, 2004, University of Florida
Major	: Counseling Psychology Dissertation: The Influence of Cultural Context on Vocational Assessment With Bicultural Latino/a College Students Dissertation Chairperson: K. Rice
Scott William Fler	ning, Bachelor of Arts in Astronomy and Physics, 2005, Vassar College—New York; Master of Science, 2007, University of Florida
Major	: Astronomy Dissertation: Desert Dwellers and Dynamic Duos: Short-Period Brown Dwarf Companions and Binary Science With Large-Scale Exoplanet Surveys Dissertation Chairperson: J. Ge
Emily Jane Fox, Ba	achelor of Science in Physical Therapy, 1994, Florida A&M University; Master of Health Science, 2000, University of Florida
Major	: Rehabilitation Science Dissertation: Locomotor Control and Recovery After Human Spinal Cord Injury Dissertation Chairperson: A. L. Behrman

Claudio Antonio F	uentes Melendez, Licenciado en Matematica, 2002, Magister en Estadistica, 2004, Pontificia Universidad Catolica—Argentina; Master of Science in Statistics, 2008, University of Florida
Major:	Statistics Dissertation: Interval Estimation for the Mean of the Selected Populations Dissertation Chairperson: G. Casella
Jason Paul Alan Ga	llant, Bachelor of Arts in Psychology, 2004, Florida State University; Master of Education, 2007, University of Florida
Major:	School Psychology Dissertation: Strain in Caregivers in Children and Adolescents With Depression: The Role of Symptom Severity, Comorbid Symptoms, and Perceived Social Support Dissertation Chairperson: T. M. Smith-Bonahue
Divya Garg, Bachel	or of Technology, 2007, Malaviya National Institute of Technology at Jaipur—India; Master of Science, 2008, University of Florida
Major:	Mechanical Engineering Dissertation: Advances in Global Pseudospectral Methods for Optimal Control Dissertation Chairperson: A. Rao
Kathryn Alice Garla	and, Bachelor of Science in Biology, 2001, Marquette University—Wisconsin; Master of Arts in Leadership, 2006, Thierry Graduate School of Leadership—Belgium
Major:	Wildlife Ecology and Conservation Dissertation: Consumptive Use and Conservation of Marine Turtles in Pearl Lagoon, Nicaragua: Implications of Historic Taste Preferences, Cultural Norms, and Local Attitudes for the Human Dimensions of Conservation Dissertation Chairperson: R. R. Carthy Dissertation Cochairperson: C. H. Wood
Krista Schwenk Gar	ner, Bachelor of Science <i>summa cum laude</i> , 2004, Vanderbilt University—Tennessee; Master of Education, 2007, University of Florida
Major:	School Psychology Dissertation: Comparison of the Behavior of Individuals With Early-Onset Morbid Obesity and Prader-Willi Syndrome Using the Behavior Assessment System for Children, Second Edition Dissertation Chairperson: J. H. Kranzler
Athanasios Gentim	nis, Ptychion in Mathematics, 2003, Ptychio Metaptychiako, 2006, National and Kapodistrian University of Athens—Greece
Major:	Mathematics Dissertation: Properties of Groups at Infinity Dissertation Chairperson: A. N. Dranishnikov
Daniel James Gibso	n, Bachelor of Science in Mechanical Engineering, 2005, Master of Science, 2007, University of Florida
•	Medical Sciences—Biochemistry and Molecular Biology Dissertation: A Cellular and Molecular Study of Corneal Scarring Dissertation Chairperson: G. S. Schultz Dissertation Cochairperson: S. C. Frost
Ameya Dilip Gondh	alekar, Bachelor of Science in Agriculture, 2005, Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth at Dapoli—India; Master of Science in Agriculture, 2006, Mahatma Phule Krishi Vidyapeeth at Rahuri—India
Major:	Entomology and Nematology Dissertation: Indoxacarb Toxicology and Susceptibility Monitoring in the German Cockroach Dissertation Chairperson: M. E. Scharf
Edward William Du	ıPrey Gonzalez-Tennant, Bachelor of Arts in Anthropology, 2004, University of Arkansas; Master of Arts, 2008, University of Florida
Major:	Anthropology Dissertation: Archaeological Research and Public Knowledge: New Media Methods for Public Archaeology in Rosewood, Florida Dissertation Chairperson: P. R. Schmidt Dissertation Cochairperson: J. M. Davidson
Vikneswaran Gopa	l, Bachelor of Science <i>cum laude</i> , 2001, Master of Science in Statistics, 2005, National University of Singapore
Major:	Statistics Dissertation: Techniques of Parallelization in Markov Chain Monte Carlo Methods Dissertation Chairperson: G. Casella

	Debajit Goswami, N	Aaster of Science in Physics, 2004, Jawaharlal Nehru University—India; Master of Science, 2007, University of Florida
	Major:	Physics Dissertation: Role of Defects in the Supersolid Phenomena Dissertation Chairperson: A. T. Dorsey
	Sonalika Goyel, Bac	helor of Engineering in Metallurgical Engineering, 2006, Bengal Engineering and Science University at Shibpur—India
	Major:	Materials Science and Engineering Dissertation: The Study of the Beta to Gamma Phase Transformation in High-Nb Tialnb Alloys Dissertation Chairperson: M. E. Glicksman
	Kenneth Robert Gi	raham, Bachelor of Science in Chemistry, 2006, University of North Carolina at Chapel Hill
	Major:	Chemistry Dissertation: Morphology Control in Polymer Light Emitting Diodes and Molecular Bulk-Heterojunction Photovoltaics Dissertation Chairperson: J. R. Reynolds
	Alexander F. Gruss,	, Bachelor of Science in Civil Engineering magna cum laude, 2007, University of Florida
	Major:	Environmental Engineering Sciences Dissertation: Mercury Removal From Simulated Coal-Fired Power Plant Flue Gas Using UV Irradiation and Silica-Titania Composites Dissertation Chairperson: D. W. Mazyck
	Ledia Guci, Bachelo	r of Science in Agriculture, 2005, University of Arkansas; Master of Science, 2008, University of Florida
	Major:	Food and Resource Economics Dissertation: A Generalized Method of Moments Approach to Spatial Discrete-Choice Models Involving Micro-Level Data Dissertation Chairperson: A. Flores-Lagunes
	Yinping Guo, Bach	elor of Engineering, 2004, Henan University of Technology—China; Master of Science, 2007, Chinese Academy of Sciences
	Major:	Microbiology and Cell Science Dissertation: Characterization of Virulence Traits and the Underlying Regulatory Mechanisms of Xanthomonas Citri Subsp. Citri Dissertation Chairperson: N. Wang
	Karthik Sundaresar	n Gurumoorthy, Bachelor of Engineering, 2004, University of Madras—India; Master of Science, 2009 Master of Science, 2010, University of Florida
	Major:	Computer Engineering Dissertation: A Schrodinger Wave Mechanics Formalism for the Eikonal Problem and Its Associated Gradient Density Computation Dissertation Chairperson: A. Banerjee Dissertation Cochairperson: A. Rangarajan
	Jennifer Lynn Hale	Gallardo, Bachelor of Science in Environmental Science, 1995, Florida International University; Master of Forest Resources and Conservation, 2000, University of Florida
	Major:	Anthropology Dissertation: Conjuring Equity: Nahua Healers and the Cultural Politics of Institutionalizing Traditional Medicine in Mexico Dissertation Chairperson: S. A. Langwick Dissertation Cochairperson: F. V. Harrison
	Melissa Baum Hale	y, Bachelor of Science in Agricultural and Biological Engineering, 2002, Master of Engineering, 2005, University of Florida
	Major:	Agricultural and Biological Engineering Dissertation: Irrigation Conservation Technology Effectiveness and Behavior of the Domestic Irrigator Dissertation Chairperson: M. D. Dukes
†	Linda Hallam, Bacl	nelor of Arts, 1973, Louisiana State University and A&M College; Master of Public Administration, 2008, Drake University—Iowa
	Major:	Mass Communication Dissertation: Rural Southern Women: Media Contributions to Their Obesity and Shortened Longevity Dissertation Chairperson: D. Treise
	Chul Han, Bachelo	r of Science, 2001, Master of Science, 2003, Korea University—South Korea
		Medical Sciences—Physiology and Pharmacology Dissertation: Role of Tgf-Beta Signaling in the Pathogenesis of Vascular Diseases Dissertation Chairperson: S. P. Oh

† Degree Awarded Posthumously

Edward James Hand	ey, Bachelor of Science in Mechanical Engineering magna cum laude, 1999, Michigan Technological
	University; Master of Science in Mechanical Engineering, 2002, Oakland University—Michigan
Major:	Mechanical Engineering Dissertation: Deformation Mechanisms in High Performance Transparent Ceramics Due to Indentation and Impact Events Dissertation Chairperson: G. Subhash
David J. Hannah, B	Bachelor of Science cum laude, 2005, Master of Science, 2008, University of Florida
Major:	Counseling Psychology
	Dissertation: Personality Characteristics Predicting Successful Paraprofessional Crisis Intervention Trainees Dissertation Chairperson: K. G. Rice
Rachel Allison Harv	vey, Bachelor of Arts in Sociology, 2001, Wofford College—South Carolina; Master of Arts in Anthropology,
	2003, George Washington University—District of Columbia
Major:	Anthropology Dissertation: Tourism Is Everyone's Business: The Participants and Places of Township Tourism in Cape Town, South Africa Dissertation Chairperson: B. H. Chalfin
	h, Bachelor of Science summa cum laude, 2006, Shippensburg University—Pennsylvania
Major:	Pharmaceutical Sciences—Pharmacodynamics
	Dissertation: Rational Drug Design Approaches Targeting the Mouse and Human Melanocortin Receptors Dissertation Chairperson: C. Haskell-Luevano
Hao He, Bachelor o	of Engineering, 2007, University of Science and Technology of China; Master of Science, 2009, University of Florida
Major:	Electrical and Computer Engineering
1.10501	Dissertation: Waveform Design for Active Sensing Systems—A Computational Approach Dissertation Chairperson: J. Li
Jose Angel Hinojos	a Jr., Bachelor of Science in Chemical Engineering <i>cum laude</i> , 2005, University of Houston—Texas;
	Master of Science, 2007, University of Florida
Major:	Chemical Engineering
	Dissertation: Surface Characterization and Chemical Reactivity of a PdO(101) Thin Film Dissertation Chairperson: J. F. Weaver
Akiko Hiramatsu, l	Bachelor of Science <i>cum laude</i> , 2001, Bachelor of Science in Mechanical Engineering <i>cum laude</i> , 2004, Master of Science, 2007, University of Florida
Major:	Mechanical Engineering
	Dissertation: Experimental and Analytical Study of a High-Temperature Biomass Gasification System Dissertation Chairperson: H. A. Ingley
Takashi Hiramatsu,	Bachelor of Science in Aerospace Engineering <i>cum laude</i> , 2005, Master of Science, 2007,
Major	University of Florida Mechanical Engineering
Wajor.	Dissertation: A Differential Games Approach for Analysis of Spacecraft Post-Docking Operations Dissertation Chairperson: N. G. Fitz-Coy
Jeffrey Andrew Ho	elle, Bachelor of Arts in Spanish and Psychology, 1999, Southwestern University—Texas;
	Master of Arts in Latin American Studies, 2005, University of Texas at Austin
Major:	Anthropology Dissertation: Practice, Identity, and Cattle Culture in Acre, Brazil Dissertation Chairperson: M. C. Schmink
Jinseok Hong, Bach	nelor of Engineering, 1999, Keimyung University—South Korea; Master of Science, 2003,
Major	University of Florida Civil Engineering
Wiajoi.	Dissertation: Modeling of Soil Properties in the Santa Fe River Watershed Using Exhaustive Spatial Environmental Data Dissertation Chairperson: S. E. Smith
	Dissertation Cochairperson: S. Grunwald
Rongsheng Huang,	Bachelor of Engineering, 1996, Master of Engineering, 1999, Xi'an Jiaotong University—China
Major:	Electrical and Computer Engineering
	Dissertation: How to Efficiently Utilize Multi-Hop Wireless Ad Hoc Networks—Throughput Improvement and Mobility Support Dissertation Chairperson: Y. Fang

Wei-Han Huang, B	achelor of Science in Engineering, 2003, National Taiwan University
Major:	Chemical Engineering Dissertation: Fabrication of Bioinspired Nanostructured Materials via Colloidal Self Assembly Dissertation Chairperson: P. Jiang
Byul Hur, Bachelor	of Science, 2000, Yonsei University—South Korea; Master of Science, 2007, University of Florida
	Electrical and Computer Engineering Dissertation: Radio Frequency Integrated Circuits and Systems for Test and Characterization Dissertation Chairperson: W. R. Eisenstadt
Minki Hwang, Bach	elor of Science, 1995, Master of Science, 1997, Korea Advanced Institute of Science and Technology— South Korea; Master of Science in Biological Sciences and Engineering, 2004, Pennsylvania State University
Major:	Mechanical Engineering Dissertation: Modeling of Hemodynamically Induced Vein Graft Remodeling Dissertation Chairperson: R. Tran-Son-Tay
Minsoon Hwang, B	achelor of Engineering, 2001, Chungnam National University—South Korea; Master of Science, 2004, University of Florida
Major:	Electrical and Computer Engineering Dissertation: Frequency Division Multiple Access Receiver for Wireless Interconnection on Printed Circuit Board Dissertation Chairperson: K. K. O
Paul Anthony Inde	glia, Bachelor of Architecture, 1990, University of Notre Dame—Indiana; Master of Science, 1998, Humboldt State University—California; Bachelor of Science in Environmental Engineering, 2006, University of Florida
Major:	Environmental Engineering Sciences Dissertation: On the Physicochemical Characteristics and Biological Effects of Derivatized Fullerene and Synthesis By-Products Dissertation Chairperson: J. Bonzongo
Hyoung Jeen Jeen, J	Bachelor of Science, 2003, Pusan National University—South Korea; Master of Science, 2007, University of Florida
Major:	Physics Dissertation: Magnetoelectric Effects in Manganites Dissertation Chairperson: A. Biswas
Marcus Anthony Jo	hnson, Bachelor of Science in Aerospace Engineering <i>cum laude</i> , 2007, Master of Science, 2008, University of Florida
Major:	Aerospace Engineering Dissertation: Differential Game-Based Control Methods for Uncertain Continuous-Time Nonlinear Systems Dissertation Chairperson: W. E. Dixon
Perry Barnett Johnso	on, Bachelor of Science, 2006, Master of Science in Medical Physics, 2007, Georgia Institute of Technology
Major:	Biomedical Engineering Dissertation: Assessing Patient Dose in Interventional Fluoroscopy Using Patient-Dependent Hybrid Phantoms Dissertation Chairperson: W. E. Bolch
Timothy Robert Joh	nson, Bachelor of Science in Biology <i>summa cum laude</i> , 2003, University of Wisconsin at Eau Claire; Master of Science, 2007, University of Florida
Major:	Horticultural Science—Environmental Horticulture Dissertation: Developing a Model of Orchid Seed Germination: In Vitro Studies of the Threatened Florida Species Bletia purpurea Dissertation Chairperson: M. E. Kane
Cary Jordan, Bache	lor of Arts in Psychology <i>magna cum laude</i> , 2005, University of South Florida; Master of Education, 2007, University of Florida
Major:	School Psychology Dissertation: An Investigation of Treatment History of Pediatric OCD and Predictors of Treatment Received Dissertation Chairperson: J. H. Kranzler Dissertation Cochairperson: D. Joyce

Wan Seop Jung, Ba	chelor of Advertising and Public Relation, 2006, Chung Ang University—South Korea; Master of Advertising, 2008, University of Florida
Major:	Mass Communication Dissertation: Mapping the Direct-to-Consumer Advertising Effects: A Systematic Quantitative Meta-Analysis Dissertation Chairperson: D. M. Treise
Steven Joseph Kamn	nerer, Bachelor of Science in Agriculture, 1986, Ohio State University; Master of Science in Plant Pathology, 1989, University of Georgia
Major:	 Plant Pathology Dissertation: Waitea and Rhizoctonia Pathogens of Seashore Paspalum: The Role of Salinity in Disease Expression and Characterization of a New Waitea Circinata Variety Causing Basal Leaf Blight Dissertation Chairperson: P. Harmon
Ming-Wei Sherry K	ao, Bachelor of Science <i>cum laude</i> Biochemistry, 2004, University of Waterloo—Canada;
	Master of Science in Horticulture, 2006, Auburn University—Alabama
Major:	Horticultural Science Dissertation: Influence of Harvest Maturity and Pre-Storage Conditioning on Quality of Melting and Non-Melting Flesh Peaches Dissertation Chairperson: J. K. Brecht Dissertation Cochairperson: J. G. Williamson
Aaron Jacob Kashtai	n, Bachelor of Arts magna cum laude, 2005, Brown University—Rhode Island;
	Master of Arts in Comparative Literature, 2006, Dartmouth College—New Hampshire
Major:	English Dissertation: Writing Yourself Into the World: Fantasies of Handwriting and Computer Graphics Dissertation Chairperson: T. A. Harpold Dissertation Cochairperson: D. D. Ault
Nicholas Charles K	awa, Bachelor of Arts in Anthropology <i>magna cum laude</i> , 2002, University of Arizona; Master of Arts, 2008, University of Florida
Major:	Anthropology Dissertation: The Social Nature of Agrobiodiversity in Central Amazonia Dissertation Chairperson: A. Oyuela-Caycedo
Cari Jo Keebaugh, I	Bachelor of Science <i>cum laude</i> , 2005, Master of Arts, 2007, University of Florida
Major:	English Dissertation: "Into the Woods": Intertexuality in Children's and Young Adult Fantasy Texts Dissertation Chairperson: K. B. Kidd
	nper, Bachelor of Arts in Applied Science, 2004, University of California at Santa Cruz; Master of Science, 2010, University of Florida
Major:	Materials Science and Engineering Dissertation: Molecular Dynamics Method Development and Simulations of Molecule-Polymer Interactions Dissertation Chairperson: S. B. Sinnott
Sarah Elizabeth Key	DeLyria, Bachelor of Arts, 2004, Rice University—Texas; Master of Arts in Communication Sciences and Disorders, 2006, University of Texas at Austin
Major:	Communication Sciences and Disorders Dissertation: Executive Function and Language Comprehension in Traumatic Brain Injury Dissertation Chairperson: L. J. Altmann
Michelle Lea Kiel, I	Bachelor of Arts in Interdisciplinary Studies with distinction, 2000, Hendrix College—Arkansas; Master of Arts, 2006, University of Florida
Major:	Anthropology Dissertation: Rebeginnings: Agricultural Intervention and the Crafting of State and Status in Eastern Madagascar Dissertation Chairperson: B. H. Chalfin
Mary Theresa Kiely	, Bachelor of Arts, 1993, Iona College—New York; Master of Arts, 1995, New York University
Major:	Special Education
Minor:	Educational Psychology Dissertation: The Relationships Between Secondary General Education Teachers' Beliefs and Practices for Included Students With Disabilities Dissertation Chairperson: M. T. Brownell

Dae Gwan Kim, Bachelor of Engineering, 2006, Dong-A University—South Korea; Master of Science, 2009, University of Florida

- Major: Agricultural and Biological Engineering Dissertation: Detection of Citrus Diseases Using Computer Vision Techniques Dissertation Chairperson: T. F. Burks
- Dong-Hyun Kim, Bachelor of Science, 1998, Master of Science, 2000, Pusan National University—South Korea Major: Materials Science and Engineering

Dissertation: Computational Studies of Deformation in HCP Metals and Defects in a Lead-Free Ferroelectric Ceramic Dissertation Chairperson: S. R. Phillpot

Heejung Kim, Bachelor of Arts, 1988, Master of Arts in Mass Communication, 1991, Yonsei University-South Korea

Major: Mass Communication

Dissertation: The Digital TV Transition: Exploring the Factors That Influence Timing of Digital TV Adoption in the U.S. Broadcast Industry Dissertation Chairperson: D. H. Ostroff

- Jinuk Kim, Bachelor of Science in Mechanical Engineering, 1998, Master of Science in Mechanical Engineering, 2000, Sung Kyun Kwan University—South Korea; Master of Science in Mechanical Engineering, 2005, University of Michigan at Ann Arbor
 - Major: Materials Science and Engineering Dissertation: Homogenization and Uncertainty Analysis for Fiber Reinforced Composite Dissertation Chairperson: S. B. Sinnott Dissertation Cochairperson: N. Kim
- Yeonsoo Kim, Bachelor of Arts, 2001, Master of Arts, 2004, Ewha Women's University—South Korea; Master of Arts in Mass Communication, 2008, University of Florida Major: Mass Communication

Dissertation: How to Address Motive in CSR Programs: An Experimental Study of Effects of Stated Motives on Effect of CSR Fit and Corporate Reputation Dissertation Chairperson: M. Ferguson

Annet Kirabo, Bachelor of Veterinary, 2002, Makerere University—Uganda; Master of Science, 2006, Saint Cloud State University—Minnesota

> Major: Medical Sciences—Physiology and Pharmacology Dissertation: Jak2 Tyrosine Kinase as a Potential New Target in the Treatment of Cancer and Cardiovascular Disease Dissertation Chairperson: P. P. Sayeski

Nelson J. Klahr, Bachelor of Science, 1997, University of Miami-Florida

Major: Medical Sciences—Neuroscience Dissertation: An Investigation of the Common Patterns of Brain Activation in Response to Addiction and Media Events Dissertation Chairperson: Y. Liu

Michael Austin Klecka, Bachelor of Science in Materials Science and Engineering, 2005, Master of Science in Materials Science and Engineering, 2007, Michigan Technological University

Major: Mechanical Engineering Dissertation: Microstructure-Property Relationships and Constitutive Response of Plastically Graded Case Hardened Steels Dissertation Chairperson: G. Subhash

Alison J. Klesman, Bachelor of Science in Physics, 2003, Master of Science, 2004, Massachusetts Institute of Technology; Master of Science, 2006, University of Florida

Major: Astronomy Dissertation: Multiwavelength Detection of Cluster AGN Dissertation Chairperson: V. L. Sarajedini

Ryan Lee Klinger, Bachelor of Science cum laude, 2004, Master of Science, 2004, University of Florida

Major: Business Administration—Management

Dissertation: An Investigation Into the Relative and Incremental Validity of Self and Observer Personality Ratings as Predictors of Workplace Outcomes: Exploring the Roles of Characteristics of the Traits, Targets, Observers, and Criteria Dissertation Chairperson: T. A. Judge

Diner Konur, Bachelor of Science, 2007, Bilkent University—Turkey; Master of Science, 2009, University of Florida Major: Industrial and Systems Engineering Dissertation: Mathematical Models of Competition With Explicit Cost Considerations in Supply Chains Dissertation Chairperson: J. P. Geunes

Changhyun Koo, Ba Major:	achelor of Science, 2002, Master of Science in Physics, 2004, Seoul National University—South Korea Physics Dissertation: High Frequency-Electron Paramagnetic Resonance Studies on Anisotropy of Molecular Magnets and Spin Dimer Compound	
	Dissertation Chairperson: D. B. Tanner Dissertation Cochairperson: S. O. Hill	
Jo Ann Chafin Kozu	uma, Bachelor of Arts in Asian Studies, 1982, Master of Arts in Multilingual/Multicultural Education, 1985, Florida State University	
Major:	Curriculum and Instruction Dissertation: The Role of Social Networks in the Linguistic and Cultural Integration and Reintegration of Japanese Return Migrant Dissertation Chairperson: E. J. De Jong	
Lidia Vladimirovna	Kulemina, Diploma, 2005, Herzen State Pedagogical University of Russia	
Major:	Chemistry Dissertation: Small Molecule Activators of Angiotensin-Converting Enzyme 2 Dissertation Chairperson: S. Hong	
	Bachelor of Technology in Electrical Engineering, 2003, Indian Institute of Technology Roorkee	
Major:	Computer Engineering Dissertation: Steganography and Steganalysis of JPEG Images Dissertation Chairperson: R. E. Newman Dissertation Cochairperson: C. Liu	
Ioanne Iensen LaFra	menta, Bachelor of Arts magna cum laude, 1964, Pacific Lutheran University—Washington;	
J = ===== J ==== === ==== ====	Master of Arts in Teaching, 1966, University of Chicago—Illinois	
Major:	Curriculum and Instruction Dissertation: Development of a Framework for Teaching Mathematics in Depth Dissertation Chairperson: T. L. Adams	
Kin-Kwan Lai, Bacl	nelor of Science <i>cum laude</i> , 2006, University of Florida	
	Microbiology and Cell Science Dissertation: Biochemical and Structural Characterization of <i>Lactobacillus johnsonii Feruloyl Esterase</i> Dissertation Chairperson: C. F. Gonzalez	
Pankai Lal, Master of Arts, 2002, University of Delhi—India; Master's Degree, 2006,		
Major:	Indian Institute of Forest Management Bhopal—India Forest Resources and Conservation	
5	Food and Resource Economics Dissertation: Economic Modeling of Forest Biomass Supply for Bioenergy Production in Southern United States Dissertation Chairperson: J. R. Alavalapati Dissertation Cochairperson: M. Marinescu	
	•	
Kai Lang, Bachelor	of Engineering, 2002, Changchun University of Technology—China; Master of Science, 2005, Xiamen University—China	
Major:	Chemistry	
	Dissertation: Development of Bifunctional Lewis Acid Catalysts for Asymmetric Henry Reactions Dissertation Chairperson: S. Hong	
Peter Ako Larbi, Ba	ichelor of Science in Agricultural Engineering, 2004, Master of Science, 2006, Kwame Nkrumah University of Science and Technology—Ghana	
Major:	Agricultural and Biological Engineering Dissertation: Development of a Model to Predict Spray Deposition in Air-Carrier Sprayer Applications Dissertation Chairperson: M. Salyani	
Chance Venable La	Chance Venable Lauderdale, Bachelor of Science in Environmental Engineering <i>cum laude</i> , 2001, Master of Engineering, 2004, University of Florida	
Major:	Environmental Engineering Sciences Dissertation: Engineered Biofiltration for Enhanced Hydraulic and Water Treatment Performance Dissertation Chairperson: P. A. Chadik Dissertation Cochairperson: A. S. Lindner	

Dennis Joel Ledis, H	Bachelor of Science in Mathematics <i>summa cum laude</i> , 2003, Florida International University;
Matan	Master of Science, 2007, University of Florida
Major:	Mathematics Dissertation: Semi-Conjugacies to Tent Maps, Transitivity and Patterns, and Inverse Limit Spaces Dissertation Chairperson: L. S. Block
	Dissertation Cochairperson: J. E. Keesling
Choong Heon Lee,	Bachelor Degree, 2001, Chonnam National University—South Korea; Master of Science Engineering, 2004, University of Florida
Major	Electrical and Computer Engineering
Majoi.	Dissertation: Exploration of Magnetic Resonance Microscopy: From Cellular Structures to Subcellular Structures Dissertation Chairperson: J. Lin Dissertation Cochairperson: S. J. Blackband
Chunsik Lee, Bache	elor of Arts, 2000, Master of Arts in Communication, 2002, Seoul National University—South Korea; Master of Arts in Mass Communication, 2007, University of Minnesota at Twin Cities
Major	Mass Communication
Majoi.	Dissertation: Testing a Hierarchical Model of Ad Avoidance Dissertation Chairperson: J. D. Morris
Hung-Yen Lee, Bac	helor of Science in Applied Chemistry, 2003, National Chiao Tung University—Taiwan; Master of Science, 2007, University of Florida
Major:	Materials Science and Engineering
	Dissertation: Modified Albumin Mesospheres Delivery Systems for Intratumoral Therapy of Lung Cancer Dissertation Chairperson: E. P. Goldberg
JooYoung Lee, Back	nelor of Science in Engineering, 1999,Master of Science in Chemical Engineering, 2005,
	Seoul National University—South Korea
Major:	Chemical Engineering Dissertation: Homogeneous Thermal Decomposition of Triethylgallium, Triethylaluminum With Ammonia and Tungsten Dimethylhydrazido Complex by in Situ Raman Spectroscopy and Computational Chemistry Dissertation Chairperson: T. J. Anderson
Wuttichai Lerdsitsc	omboon, Bachelor of Engineering, 2003, Chulalongkorn University—Thailand; Master of Science Engineering, 2006, University of Florida
Maior	
Major:	Electrical and Computer Engineering Dissertation: Low Power Single Chip Radio Technologies for Wireless Sensor Network Applications Dissertation Chairperson: K. K. O
Qiang Li, Bachelor	of Engineering, 2005, Dalian University of Technology—China; Master of Science, 2010, University of Florida
Major:	Civil Engineering
	Dissertation: Development of Testing System for Analysis of Transverse Contraction Joints in Portland Cement Concrete Pavement Dissertation Chairperson: D. G. Bloomquist Dissertation Cochairperson: R. Roque
Tong Lin Bachelor	of Science, 2006, Fudan University—China
-	Genetics and Genomics
integor:	Dissertation: Epigenetic Regulation by SNAIL and Its Implication in Tumor Metastasis Dissertation Chairperson: J. Lu
Jun Ling, Bachelor	of Engineering, 2004, Master of Engineering, 2006, Zhejiang University—China
Major:	Electrical and Computer Engineering Dissertation: Effective Channel Estimation and Efficient Symbol Detection for Multi-Input Multi-Output Underwater Acoustic Communications Dissertation Chairperson: J. Li
Aaron Michael Llo	yd, Bachelor of Science, 2001, Master of Science, 2006, University of Florida
	Entomology and Nematology
	Dissertation: Development of a Population Management Strategy for Culicoides Furens (diptera: Ceratopogonidae) in a Residential Neighborhood in Cedar Key, Florida Dissertation Chairperson: D. L. Kline

Neha Lodha, Bach	elor of Technology, 2005, Dhirubhai Ambani Institute of Information and Communication
Major:	Technology—India Health and Human Performance Dissertation: Mechanisms Underlying Production and Modulation of Bimanual Isometric Forces in Chronic Stroke Individuals
	Dissertation Chairperson: J. H. Cauraugh
-	Bachelor of Science, 2005, University of Puerto Rico at Humacao
Major:	Chemistry Dissertation: Aptamer-Based Detection and Characterization of Ovarian Cancer Dissertation Chairperson: W. Tan
Robert Daniel Love	e, Bachelor of Material Engineering <i>magna cum laude</i> , 2007, Bachelor of Aerospace Engineering, 2007, Auburn University—Alabama; Master of Science, 2009, University of Florida
Major:	 Aerospace Engineering Dissertation: An Experimentally-Based Procedure for Aeroservoelastic Model Identification and Control Synthesis for Morphing and Flapping Wings Dissertation Chairperson: R. C. Lind
Christine Marie Lue	cas, Bachelor of Arts in Biology, 2001, Vassar College—New York
Major:	Wildlife Ecology and Conservation Dissertation: Successional Dynamics and Seedling Regeneration in Amazonian Floodplain Forests Dissertation Chairperson: E. M. Bruna
Kyle Ann Lunsford	, Bachelor of Science in Mathematics, 2007, Elon University—North Carolina
Major:	Chemistry Dissertation: Maldi Tandem Mass Spectrometric Techniques for the Analysis and Imaging of Lignocellulosic Materials Dissertation Chairperson: R. A. Yost
Kari MacLauchlin,	Bachelor of Science, 2000, University of Georgia; Master of Science, 2006, University of Florida
Major:	Interdisciplinary Ecology Dissertation: Development of a Market for Transferable Fishing Privileges in the Florida Spiny Lobster Commercial Fishery Dissertation Chairperson: S. L. Larkin Dissertation Cochairperson: M. W. Binford
Anurima Majumder	r, Bachelor of Technology, 2006, Bengal College of Engineering and Technology—India
Major:	Medical Sciences—Physiology and Pharmacology Dissertation: Characterization of Structure-Function Correlations of Novel Jak2 Small Molecule Inhibitors and Their Mechanisms of Action Dissertation Chairperson: P. P. Sayeski
Zaria Tashika Malco	olm, Bachelor of Science, 1998, Master of Arts, 2002, University of the West Indies—Jamaica
•	Higher Education Administration
Minor:	Qualitative Research Methodology Dissertation: Caribbean International Undergraduates' "Resisting, Reframing and Reaffirming" of Their Ethnic Identity at a Four Year Institution Dissertation Chairperson: M. P. Mendoza
Jeffrey Steven Mart	in, Bachelor of Science in Movement Science <i>magna cum laude</i> , 2004, University of Pittsburgh— Pennsylvania; Master of Science, 2006, Northeastern University—Massachusetts
Major:	Health and Human Performance Dissertation: Effects of Enhanced External Counterpulsation (EECP) on Glycemic Control and Arterial Function in Patients With Abnormal Glucose Tolerance Dissertation Chairperson: R. W. Braith
Sophie Maxis, Bach	nelor of Science in Mathematics Education, 2000, Oakwood College—Alabama; Master of Education, 2003, Specialist in Education, 2003, University of Florida
Major:	School Counseling and Guidance Dissertation: The Relationship Between School Counselor Self-Efficacy and the Rate of Graduation for Males at Urban, Predominantly African American, Underperforming High Schools Dissertation Chairperson: M. Clark
Michael Richard Ma	ayne, Bachelor of Science in English, 1999, Master of Arts in History, 2005,
Major:	Dissertation: Nostalgia and the Postwar American Social
	Dissertation Chairperson: S. E. Hegeman

Gregory Scott McE	lwain, Bachelor of Arts, 2004, Abilene Christian University—Texas; Master of Theological Studies, 2006, Vanderbilt University—Tennessee
Major:	Religion
5	Philosophy
	Dissertation: Mary Midgley and the Mixed Community in Environmental Ethics and Religious Studies Dissertation Chairperson: A. L. Peterson
Edward Michael Mo	cKenna III, Bachelor of Science in Chemical Engineering <i>cum laude</i> , 2004, Master of Science, 2007, University of Florida
Major:	Materials Science and Engineering Dissertation: An Investigation Into Wetting and Two Phase Heat Transfer on Reentrant Textured Surfaces Dissertation Chairperson: R. H. Baney
Tara Way McLaugh	lin, Bachelor of Arts in Psychology, 2000, Hobart and William Smith Colleges—New York; Master of Education, 2003, University of Florida
Major:	Special Education Dissertation: Functional Ability Profiles and Young Children's Social Competence: Exploring Relationships in the Pre-Elementary Education Longitudinal Study Data Set Dissertation Chairperson: P. A. Snyder
	ker, Bachelor of Arts in History, 2004, Grinnel College—Iowa; Master of Arts, 2007, University of Iowa
Major:	Health and Human Performance Dissertation: Stadium Alcohol Policy Characteristics: An Examination of Alcohol Policy Implementation, Differences, and Effectiveness Dissertation Chairperson: C. S. Williams
William Davenport	Mercer, Bachelor of Arts in History, 1994, Mercer University—Georgia; Juris Doctor, 1997, Stetson University—Florida; Master of Arts, 2007, University of Florida
Major:	History Dissertation: Locating Liberties: Barron v. Baltimore and the Role of Rights in the Early American Republic Dissertation Chairperson: E. Dale
,	Merritt, Bachelor of Science <i>summa cum laude</i> , 1999, Master of Science, 2002, University of Florida <i>Pharmaceutical Sciences—Medicinal Chemistry and Toxicology</i> Dissertation: Cloning and Characterization of Cytosolic Sulfotranferases From Channel Catfish Liver Dissertation Chairperson: M. O. James
Ionathan Alan Mer	ten, Bachelor of Science in Chemistry, 1999, University of Virginia
•	Chemistry Dissertation: Analytical Applications of Time-Resolved Powerchip Laser Spectroscopy Dissertation Chairperson: N. Omenetto
	lickel, Bachelor of Science in Physics, 2005, University of Notre Dame—Indiana
Major:	Physics Dissertation: "Soft Electronic Matter," Magnetoelectric Coupling, and Multiferroism in Complex Oxides Dissertation Chairperson: A. F. Hebard
	inor-Cinelli, Bachelor of Science in Business Administration <i>summa cum laude</i> , 2005, University of Florida <i>Business Administration—Marketing</i> Dissertation: Antecedents and Consequences of Brand Authenticity Dissertation Chairperson: R. A. LeBoeuf
Sandra Marie Mitch	nell, Bachelor of Arts in Psychology, 2000, California State University at Fresno; Master of Arts, 2003, University of Colorado at Denver
Major:	Psychology—Clinical and Health Psychology Dissertation: Executive Functioning and Processing Speed in Nondemented Patients With Idiopathic Parkinson's Disease: An Examination of Cognitive Performance over Time Dissertation Chairperson: C. Price
-	s, Bachelor of Arts, 2003, Concord College—West Virginia; Master of Arts, 2007, University of Florida
•	Higher Education Administration Research and Evaluation Methodology Dissertation: A Comparison of Computer-Based Versus Teacher-Directed Instructional Outcomes in Developmental Mathematics Courses Dissertation Chairperson: D. F. Campbell

Abhishek Mukherjo	ee, Bachelor of Science Agriculture <i>cum laude</i> , 2001, North Bengal Agricultural University—India; Master of Science in Agriculture, 2003, Bidhan Chandra Agricultural University—India
Major:	Entomology and Nematology Dissertation: Prospects for Classical Biological Control of the Aquatic Invasive Weed Hygrophila polysperma (Acanthaceae) Dissertation Chairperson: J. P. Cuda
Atanu Mukherjee, N	Master of Science in Agriculture, 2000, University Calcutta—India; Master of Science, 2005, University of Florida
Major:	Interdisciplinary Ecology Dissertation: Characterization of the Physical and Chemical Properties of a Range of Laboratory Produced Fresh and Aged Biochars Dissertation Chairperson: A. R. Zimmerman Dissertation Cochairperson: N. B. Comerford
Nabanita Mukherje	e, Master of Statistics, 2005, The Indian Statistical Institute
Major:	Statistics Dissertation: Asymptotic Variance Evaluations in Discrete Markov Chains Dissertation Chairperson: G. Casella
Josu David Munoz,	Bachelor of Science in Aerospace Engineering <i>cum laude</i> , 2005, Master of Science, 2008, University of Florida
Major:	Aerospace Engineering Dissertation: Rapid Path-Planning Algorithms for Autonomous Proximity Operations of Satellites Dissertation Chairperson: N. G. Fitz-Coy
Jason David Myers,	Bachelor of Science in Materials Science and Engineering <i>summa cum laude</i> , 2007, Master of Science, 2008, University of Florida
Major:	Materials Science and Engineering Dissertation: Optical and Electronic Processes in Organic Photovoltaic Devices Dissertation Chairperson: J. Xue
Md Abu Nahid, Ma	ster of Science in Microbiology, 1999, University of Dhaka—Bangladesh
Major:	Medical Sciences—Immunology and Microbiology Dissertation: MicroRNAs as Major Players in TLR Ligand-Induced Tolerance, Cross-Tolerance and Experimental Periodontal Diseases Dissertation Chairperson: E. K. Chan
Runa S. Naik, Bach	elor of Pharmacy, 2005, Rajiv Gandhi University—India
Major:	<i>Pharmaceutical Science—Pharmacy</i> Dissertation: Pharmacokinetic/Pharmacodynamic Characterization of Jnj-Q2, a Novel Fluoroquinolone Dissertation Chairperson: H. C. Derendorf
Tomoyuki Nakayan	na, Bachelor of Arts in Economics, 2000, Hiroshima University of Economics—Japan; Bachelor of Science, 2004, Kobe University—Japan; Master of Science, 2007, University of Florida
Major:	<i>Physics</i> Dissertation: Beta Function of Anderson Localization Transition in Three Dimensions at Unitary Symmetry Dissertation Chairperson: K. A. Muttalib
Michael Patrick Na	politano, Bachelor of Science in Chemistry, 2003, Pennsylvania State University
Major:	Chemistry Dissertation: Mass Spectrometric Analysis of Works of Art Dissertation Chairperson: R. A. Yost
Remy Friends Ndan	gali, Bachelor Degree, 2003, Cheikh Anta Diop University—Senegal; Master of Science, 2007, University of Florida
Major:	Mathematics Dissertation: Electromagnetic Bound States in the Radiation Continuum and Second Harmonic Generation in Double Arrays of Periodic Dielectric Structures Dissertation Chairperson: S. Shabanov
Jeffrey C. Neely, Ba	chelor of Science <i>cum laude</i> , 1999, Bachelor of Arts <i>cum laude</i> , 1999, University of Florida;
Major:	Master of Arts in Mass Communications, 2006, University of South Florida Mass Communication Dissertation: Youth, News, and Community: An Examination of Youth-Generated News Websites and Their Potential for Promoting Community Attachment Dissertation Chairperson: K. B. Walsh-Childers

Daniel Apollo Niete	en, Bachelor of Science in Engineering in Computer Engineering, 1992, Master of Science, 2004, University of Florida
Major:	Computer Engineering Dissertation: An Unsupervised Learning Approach for Automatic Detection of Metaphors Dissertation Chairperson: P. A. Fishwick
Zachary W. Niland,	Bachelor of Science in Education, 2007, Master of Science, 2008, Central Connecticut State University
Major:	Higher Education Administration Dissertation: Intercollegiate Basketball Coaches' Perceptions of Their Leadership Style on Recruiting Dissertation Chairperson: D. F. Campbell
Anne Noelle Nisen	zon, Bachelor of Arts in Psychology <i>summa cum laude</i> , 2005, Boston University—Massachusetts; Master of Science, 2008, University of Florida
Major:	Psychology—Clinical and Health Psychology Dissertation: The Role of Anger in Screening for Prognostic Risk Factors and Subgrouping Low Back Pain Patients Dissertation Chairperson: M. E. Robinson
	n-Song, Bachelor of Arts in Chemistry, 2007, Vassar College—New York
Major:	Microbiology and Cell Science Dissertation: Controlling Nuclear Jaks and Stats for Specific Gene Activation by IFN Gamma Dissertation Chairperson: H. M. Johnson
	Bachelor of Arts in History, 2002, Master of Arts in Teaching, 2003, Trinity University—Texas
Major:	<i>Curriculum and Instruction</i> Dissertation: African American Boys' Responses to Multicultural Children's Literature Addressing Criminal Justice Issues in Literature Circles Dissertation Chairperson: R. M. Lowery Dissertation Cochairperson: D. Fu
	slanti, Bachelor of Science, 2000, Bogazici University—Turkey
Major:	Statistics Dissertation: The Stereotype Model and the Existence of Maximum Likelihood Estimates in Categorical Regression Models Dissertation Chairperson: A. G. Agresti Dissertation Cochairperson: M. J. Daniels
-	r, Bachelor of Arts magna cum laude, 1985, Master of Arts, 1987, University of West Florida
Major:	Mass Communication Dissertation: Uses and Gratifications of Online Information Sources: Political Information Efficacy and the Effects of Interactivity Dissertation Chairperson: S. K. Kiousis
Matthew Jon Pais, I	Bachelor of Science in Mechanical Engineering, 2007, University of Missouri at Columbia; Master of Science, 2009, University of Florida
Major:	Mechanical Engineering Dissertation: Variable Amplitude Fatigue Analysis Using Surrogate Models and Exact XFEM Reanalysis Dissertation Chairperson: N. Kim
Sagnik Pal, Bachelo	r of Technology, 2005, Master of Technology in Electrical Engineering, 2006, Indian Institute of Technology—India
Major:	Electrical and Computer Engineering Dissertation: Modeling and Reliability of Electrothermal Micromirrors Dissertation Chairperson: H. Xie
Jamille Palacios Rive	era, Bachelor of Arts in Economics, 1995, University of Puerto Rico Central; Master of Arts in Economics,
Maian	2003, University of Puerto Rico at Rio Piedras
Major:	Food and Resource Economics Dissertation: Three Economic Essays on Florida Farm Labor Market Issues Dissertation Chairperson: R. D. Emerson
	ao Pande, Bachelor of Engineering, 2002, North Maharashtra University—India
Major:	Microbiology and Cell Science Dissertation: Flavonoid Directed Regulation in Lactobacilli

Kathryn Michelle Pa	ar, Bachelor of Arts, 2002, New College of Florida; Master of Arts in Education, 2006, University of Florida
Major:	Educational Psychology Dissertation: The Influence of Interest and Working Memory on Learning Dissertation Chairperson: T. A. Linderholm
Carolina E. Pardo, E	Diploma de Biologa, 1998, Magister en Ciencias Biologicas Area Biologist, 2005, Universidad de los Andes—Colombia
Major:	Medical Science—Biochemistry and Molecular Biology Dissertation: Interplay Between DNA Methylation and Chromatin Structure During the Epigenetic Resilencing of Tumor Suppressor Genes Dissertation Chairperson: M. P. Kladde
Heeyoung Park, Ba	chelor of Science, 2000, Daegu University—South Korea; Master of Arts, 2006, University of Florida
	Communication Sciences and Disorders Dissertation: Processing Speed Deficits in Young Adults With Developmental Dyslexia Dissertation Chairperson: L. J. Lombardino Dissertation Cochairperson: L. J. Altmann
Jongwoo Park, Bacl	nelor of Science, 1994, Master of Science in Chemistry, 1996, Yonsei University—South Korea
Major:	Chemistry Dissertation: Self-Assembled Dinuclear Catalysts Through Hydrogen-Bonds for Asymmetric Reactions Dissertation Chairperson: S. Hong
Risa Patarasuk, Ma	ster of Science, 1999, Chulalongkorn University—Thailand; Master of Arts, 2002, University of Akron—Ohio
Major:	Geography
Minor:	Spatial Information Science Dissertation: Longitudinal Analysis of Road Network Development and Land-Cover Dynamics in Lop Buri Province, Thailand, 1989-2006 Dissertation Chairperson: M. W. Binford
Jessica Lynne Peet,	Bachelor of Arts in Political Science <i>magna cum laude</i> , 2003, Ohio State University; Master of Arts, 2007, University of Florida
Major:	Political Science Dissertation: She Was a "Passive" Victim: Understanding the Gendered Constructions in International Anti-Trafficking Law Dissertation Chairperson: J. S. Barkin Dissertation Cochairperson: L. Sjoberg
Cheng-Chun Peng,	Bachelor of Science in Engineering in Chemical Engineering, 2003,
Maiam	Master of Science in Chemical Engineering, 2005, National Taiwan University
Major:	Chemical Engineering Dissertation: Vitamin E Loaded Silicone Hydrogel Contact Lenses for Extended Ophthalmic Drug Delivery Dissertation Chairperson: A. Chauhan
Pablo Delfino Perez	, Licenciado en Ciencias Fisicas, 2005, Universidad de Buenos Aires—Argentina; Master of Science, 2007, University of Florida
Major:	Physics Dissertation: Stochasticity in Quorum Sensing: Gene Expression of Vibrio Fischei at the Single Cell Level Dissertation Chairperson: S. J. Hagen
Paul Bernard Perrir	n, Bachelor of Science <i>summa cum laude</i> , 2005, Bachelor of Arts <i>cum laude</i> , 2005, Master of Science, 2007, University of Florida
Major:	Counseling Psychology
Minor:	Industrial/Organizational Psychology and Systems Intervention Dissertation: The Influence of Race and Culture on Rehabilitating Veterans With Stroke Through Informal Caregiving Dissertation Chairperson: M. Heesacker
Daniel J. Perry, Bac	helor of Science in Animal Science, 1998, University of Vermont
• •	Medical Sciences—Immunology and Microbiology Dissertation: Genetic Dissection of Murine Lupus Susceptibility Locus Sle1c Identifies Estrogen-Related Receptor Gamma as a Novel Regulator of Autoimmunity Dissertation Chairperson: L. Morel

Eileen Rosa Pesant	es Tavares, Bachelor of Science in Civil Engineering, 1994, University of Puerto Rico at Mayaguez; Master of Science, 1995, University of California at Berkeley; Master of Science in Civil and
Major:	Environmental Engineering, 1998, Stanford University—California Civil Engineering Dissertation: Construction Worker Health: A Web-Based Approach to Selecting Alternatives to Hazardous Materials and Procedures
	Dissertation Construction worker freatth. A web-based Approach to Selecting Alternatives to frazardous Materials and Frocedures Dissertation Chairperson: R. D. Ellis
-	an, Bachelor of Science in Chemistry, 2005, Lee University—Tennessee
Major:	Chemistry Dissertation: A Multi-Frequency Electron Paramagnetic Resonance Spectroscopy Study of the Intrinsically Disordered Protein, IA3 Dissertation Chairperson: G. E. Fanucci
Gregory Luke Pishl	co, Bachelor of Science in Aerospace Engineering cum laude, 2006, University of Florida
Major:	Mechanical Engineering Dissertation: Magnetic Resonance Imaging-Based Computational Models of Solid Tumors Dissertation Chairperson: M. Sarntinoranont Dissertation Cochairperson: R. Tran-Son-Tay
	elor of Science, 2005, Master of Science, 2007, University of Pune—India
Major:	Plant Pathology Dissertation: Genomics and Effectoromics of Xanthomonads Dissertation Chairperson: J. B. Jones Dissertation Cochairperson: D. J. Norman
-	n, Bachelor of Science, 2002, Master of Science, 2004, University of Rajasthan—India
Major:	Geology Dissertation: Paleomagnetism and Geochronology of the Precambrian Mafic Dyke Swarms of Indian Subcontinent and Sedimentary Formations of Mongolia and Kazakhstan in Central Asia—Understanding the Precambrian Paleogeography and Tectonic Evolution of India and Central Asian Microcontinents Dissertation Chairperson: J. G. Meert
Yan Qin, Bachelor	of Management, 2006, Fudan University—China
Major:	Business Administration—Information Systems and Operations Management Dissertation: Optimal Allocation of Blood Inventories Dissertation Chairperson: A. A. Paul
Oscar Cezar Mulle	r Queiroz, Grau de Engehneiro Agronomo, 2004, Mestre em Agronomia, 2006, University of Sao Paulo—Brazil
Major:	Animal Sciences Dissertation: Effects of Bacterial Inoculants and Mycotoxin Adsorbents to Improve the Quality and Safety of Feed Ingredients Dissertation Chairperson: A. T. Adesogan
Jordan Michael Ra	gusa, Bachelor of Science in Education, 2005, Bowling Green State University—Ohio; Master of Arts, 2008, University of Florida
Major:	Political Science Dissertation: Resolving Differences: Bicameral Disagreement and Reconciliation in the Postreform Congresses Dissertation Chairperson: L. C. Dodd
Gila Z. Reckess, Ba	chelor of Arts in Psychology, 1998, Washington University—Missouri; Master of Science, 1999, Oxford University—United Kingdom
Major:	Psychology—Clinical and Health Psychology Dissertation: Temporobasal Sulcal Morphology: Configural Patterns and Neurocognitive Relevance in Healthy Adults and Patients With Temporal Lobe Epilepsy Dissertation Chairperson: R. M. Bauer
Jennifer Marie Reir	ngle, Bachelor of Arts in Sociology, 2005, Bachelor of Arts in Criminal Justice Sociology, 2005,
	University of North Carolina at Wilmington; Master of Science in Criminal Justice, 2007, University of Cincinnati—Ohio
Major:	Epidemiology Dissertation: Risk Factors for Violence Among Early Adolescents: Explaining Gender and Racial/Ethnic Disparities in Trajectories of Violent Delinquency Dissertation Chairperson: M. Maldonado-Molina

Ronald Charles Ren	nington, Bachelor of Science, 2006, Oglethorpe University—Georgia; Master of Science, 2009, University of Florida
Major:	•
John Michael Robb	ins, Bachelor of Arts, 2006, University of Florida; Master of Science in Aeronautics with Distinction, 2008, Embry-Riddle Aeronautical University—Florida
Major:	Agricultural and Biological Engineering Dissertation: Risk and Safety Analysis for Florida Commercial Aerial Application Operations Dissertation Chairperson: J. D. Leary
Rick H. Robinson,	Bachelor of Arts in Psychology <i>summa cum laude</i> , 1995, Master of Education in Counselor Education <i>summa cum laude</i> , 1997, Bachelor of Arts Counselor Education <i>summa cum laude</i> , 1997, University of North Florida; Master of Business Administration, 2001, Regis University—Colorado
Major:	Rehabilitation Science Dissertation: Identification of Core Variables to Be Considered in an Assessment of Vocational Earning Capacity in a Legal-Forensic Setting: A Delphi Study Dissertation Chairperson: J. L. Pomeranz
Jennifer Marie Rusal	r, Bachelor of Arts in Psychology, 2004, Lafayette College—Pennsylvania; Master of Arts, 2007, University of Maryland
Major:	Psychology Dissertation: The Boundaries of Freedom: An Evaluation of the Parameters of Preference for Choice Dissertation Chairperson: J. Dallery
Mark Daniel Russell	, Bachelor of Science in Electrical Engineering, 1989, University of Central Florida; Master of Business Administration, 1992, Southern New Hampshire University; Master of Engineering, 1995, Old Dominion University—Virginia
Major:	Design, Construction, and Planning Dissertation: Enhancing Building Rating Systems Based on Carbon Footprinting Dissertation Chairperson: C. J. Kibert
Moon-Suhn Ryu, Ba	chelor of Science, 2001, Yonsei University—South Korea; Master of Science, 2007, University of Florida
	Nutritional Sciences Dissertation: Identification of Biomarker Responses in Humans Under Experimentally Induced Zinc Depletion Dissertation Chairperson: R. J. Cousins
Ajoy Kumar Saha, I	Bachelor of Science in Technology, 2000, Calcutta University—India; Master of Technology, 2003, Banaras Hindu University—India; Master of Science in Materials Science and Engineering, 2005, Clemson University—South Carolina
Major:	Materials Science and Engineering Dissertation: Hydrothermal Synthesis of Near-Infrared Emitting Quantum Dots for Magnetic and Fluorescent Bimodal Imaging Dissertation Chairperson: B. M. Moudgil
-	r of Science in Chemistry, 2004, Indian Institute of Kanpur Chemistry Dissertation: Exploring the Coordination Chemistry of N, N, N', N'-Tetrakis(2-Hydroxyethyl)Ethylenediamine in Polynuclear Manganese Cluster Chemistry Dissertation Chairperson: G. Christou
Ehsan Salari, Bache	elor of Industrial Engineering—Planning and Systems Analysis, 2003, Amirkabir University—Iran;
Major:	Master of Social-Economic Systems Engineering, 2005, Sharif University of Technology—Iran Industrial and Systems Engineering Dissertation: Integrating Delivery Issues in Intensity-Modulated Radiation Therapy Treatment Plan Optimization Dissertation Chairperson: H. E. Romeijn
Francisco Salgado-I	Robles, Licenciada en Filologia Inglesa, 2004, University of Seville—Spain; Master of Arts, 2006, University of Missouri at Kansas City
Major:	Romance Language—Spanish Dissertation: The Acquisition of Sociolinguistic Variation by Learners of Spanish in a Study Abroad Context Dissertation Chairperson: G. Lord

Erik Magnus Mikae	el Sallstrom, Civilingenjorsexamen, 2007, Chalmers University—Sweden
Major:	Aerospace Engineering Dissertation: Flow Field of Flexible Flapping Wings Dissertation Chairperson: L. S. Ukeiley
Matthew Philip Sal	lomon, Bachelor of Science in Biology, 2001, University of La Verne—California; Master of Science in Biology, 2005, California State University at Northridge
Major:	Zoology Dissertation: Genetic Variation in Caenorhabditid Nematode Worms Dissertation Chairperson: C. F. Baer
Saskia Daniele Sant	tos, Bachelor of Science <i>cum laude</i> , 2003, Bachelor of Arts <i>cum laude</i> , 2003, Master of Arts, 2007, University of Florida
Major:	Criminology, Law, and Society Dissertation: Misdemeanant Probationers' Perspectives on the Severity of the Conditions of Probation Dissertation Chairperson: J. S. Lane
Jay Schaub, Bachel	or of Science <i>cum laude</i> , 2005, University of Florida
Major:	Pharmaceutical Sciences—Pharmacodynamics Dissertation: Effects of Voluntary Exercise on the Central Melanocortin Receptor Knockout Mice Dissertation Chairperson: C. Haskell-Luevano
Benjamin Jordan Scl	heick, Bachelor of Science in Economics, 2003, Bachelor of Science in Business Administration Economics, 2003, Villanova University—Pennsylvania
Major:	Business Administration—Finance Dissertation: Investor Sentiment, Credit Availability, Information Dissemination, and Asset Price Movements Dissertation Chairperson: D. C. Ling Dissertation Cochairperson: A. Naranjo
Laura Ann Schreeg	, Bachelor of Science in Chemistry, 1999, Saint Mary's College—Indiana; Master of Science in Forestry, 2002, Michigan State University
Major:	Interdisciplinary Ecology Dissertation: Leaf Litter Leaching and Nutrient Cycling in Lowland Tropical Forests Dissertation Chairperson: M. C. Mack
Jacob W. Searcy, Ba	achelor of Science, 1998, Master of Agribusiness, 2000, University of Florida
Major:	Food and Resource Economics Dissertation: Industry-Wide Adoption of Mechanical Harvesters by the Florida Citrus Industry: Coordination Issues and Economic Trade-offs Dissertation Chairperson: F. M. Roka Dissertation Cochairperson: T. H. Spreen
Andrew George Se	lepak, Bachelor of Arts in History, 2001, University of Virginia; Master of Arts in Communication, 2006, George Mason University—Virginia
Major:	Mass Communication Dissertation: White Hoods and Keyboards: An Examination of the Klan and Ku Klux Klan Websites Dissertation Chairperson: D. M. Treise
Sowmya Selvarajan	, Bachelor of Engineering, 2000, Anna University—India; Master of Engineering, 2004, National University—India
Major:	Forest Resources and Conservation Dissertation: Fusion of Lidar and Aerial Imagery for the Estimation of Downed Tree Volume Using Support Vector Machines Classification and Region Based Object Fitting Dissertation Chairperson: A. H. Mohamed
Soojung Seo, Bache	elor of Science, 2002, Handong Global University—South Korea; Master of Science, 2004,
Major:	Gwangju Institute of Science and Technology—South Korea Medical Sciences—Genetics Dissertation: Generation of Age-Related Macular Degeneration Mouse Model by Induction of Oxidative Stress
	Dissertation Chairperson: A. S. Lewin

Rosana Harumi Ser	ikawa, Engenheiro Agronomo, 2004, Universidade Estadual Paulista Julio de Mesquita Filho—Brazil; Master of Science in Entomology, 2007, University of Nebraska at Lincoln
Major:	 Entomology and Nematology Dissertation: Electrical Penetration Graph Investigations of Asian Citrus Psyllid (Diaphorina citri Kuwayama) Feeding Behavior: Effects of Insecticides on the Potential Transmission of Candidatus Liberibacter asiaticus Dissertation Chairperson: M. E. Rogers
Sohan Seth, Bache	lor of Instrumentation and Electronics Engineering, 2005, Jadavpur University—India; Master of Science, 2008, University of Florida
Major:	Electrical and Computer Engineering Dissertation: On Nonparametric Measures of Dependence and Conditional Independence: Theory and Applications Dissertation Chairperson: J. C. Principe
Denise Marie Shark	baugh, Bachelor of Science in Chemistry, 2003, Dickinson College—Pennsylvania
Major:	Chemistry Dissertation: The Effect of Phospholipase A2 on the Precipitation and Attachment of Calcium Oxalate Monohydrate at Lipid Interfaces Dissertation Chairperson: D. R. Talham
Chander Shekhar S	harma, Bachelor of Veterinary Science, 1998, Punjab Agricultural University—India; Master of Veterinary Science, 2000, Punjab Agricultural University—India
Major:	Food Science and Human Nutrition Dissertation: Antimicrobial Properties of Sodium Metasilicate Against Food-Borne Pathogens Dissertation Chairperson: G. E. Rodrick Dissertation Cochairperson: S. K. Williams
Daniel E. Shelby, Ba	ichelor of Science in Mathematics, 2006, Bachelor of Science in Chemistry, 2006, Indiana University at Bloomington
Major:	Chemistry Dissertation: Diagnostics for Mapping a Laser-Induced Plasma Dissertation Chairperson: N. Omenetto
	elor of Engineering, 2007, Tsinghua University—China; Master of Science, 2009, University of Florida Industrial and Systems Engineering Dissertation: Reformulation and Cutting-Plane Approaches for Solving Two-Stage Optimization and Network Interdiction Problems Dissertation Chairperson: J. Smith
-	r of Arts, 2001, Peking University—China; Master of Philosophy, 2003, Chinese University of Hong Kong Curriculum and Instruction Dissertation: Academic Language Use in Ninth-Graders' History Writing Dissertation Chairperson: Z. Fang
Ruth Su-ying Shen	g, Bachelor of Arts, 1969, National Taiwan University; Master of Arts, 1976, Master of Science, 1978, Case Western Reserve University—Ohio
Major:	Art History Dissertation: The Development of Chinese Calligraphy in Relation to Buddhism and Politics During the Early Tang Era Dissertation Chairperson: G. Lai
Richard Gerber Sh	ieldhouse, Bachelor of Arts, 1975, University of Wisconsin at Madison; Master of City and Regional Planning, 1982, Harvard University—Massachusetts
Major:	Design, Construction, and Planning Dissertation: A Jagged Path: Tourism, Planning, and Development in Mexican World Heritage Cities Dissertation Chairperson: C. Silver
Megan Elizabeth Sil	lbert, Bachelor of Science in Business Administration, 1999, Master of Education in Higher Education, 2001, University of Florida
Major:	Food and Resource Economics Dissertation: Small Island Economic Vulnerability to Natural Disasters Dissertation Chairperson: M. P. Useche
Stacey Lynn Simon	, Bachelor of Arts in Psychology <i>magna cum laude</i> , 2005, Bachelor of Arts in Music Psychology, 2005, Case Western Reserve University—Ohio; Master of Science, 2008, University of Florida
Major:	Psychology—Clinical and Health Psychology Dissertation: Barriers and Correlates of Adherence in Pediatric Obstructive Sleep Apnea Dissertation Chairperson: D. M. Janicke

	, Bachelor of Science in Agriculture, 2004, Guru Nanak Dev University—India; Master of Science, 2006, Punjab Agricultural University—India
Major:	Agronomy Dissertation: Physiological Consequences of Late Leaf Spot on Peanut (Arachis hypogaea L.) Cultivars of Differing Resistance Dissertation Chairperson: J. E. Erickson
Sarah Magen Smith,	Bachelor of Science, 2004, Pennsylvania State University; Master of Science, 2006, University of Florida
Major:	 Horticultural Science—Environmental Horticulture Dissertation: Assessing the Potential Effects of Seed Increase and Interspecific Hybridization on Genetic Diversity and Fitness of Coreopsis Leavenworthii Dissertation Chairperson: Z. Deng Dissertation Cochairperson: D. G. Clark
Jihyun Song, Bache	lor of Science, 1997, Master of Science, 1999, Seoul National University—South Korea
Major:	Statistics Dissertation: Some Contributions to the Equivalence of Prospective and Retrospective Inferences in Case-Control Studies Dissertation Chairperson: M. Ghosh
Daniel James Spade	, Bachelor of Science in Biology, 2007, Pennsylvania State University
Major:	Veterinary Medical Sciences Dissertation: The Role of Zinc and Copper Accumulation in Queen Conch (<i>strombus Gigas</i>) Reproductive Deficiency at Nearshore Sites in the Florida Keys Dissertation Chairperson: N. D. Denslow
Jay Benjamin St. Ar	mant, Bachelor of Science <i>summa cum laude</i> , 2006, Mount Olive College—North Carolina; Master of Science, 2008, University of Florida
Major:	Psychology—Clinical and Health Psychology Dissertation: Relationships between Quality of Life, Family Factors, Adherence, and Glycemic Control in Pediatric Patients With Type 1 Diabetes Mellitus Dissertation Chairperson: G. R. Geffken
Melissa Kay Stern, B	Bachelor of Arts <i>cum laude</i> , 2003, Brandeis University—Massachusetts; Master of Science, 2007, University of Florida
Major:	Psychology—Clinical and Health Psychology Dissertation: Attention and Impulsivity: Possible Mediators of Simulated Driving Behaviors in Adolescents With ADHD Dissertation Chairperson: J. H. Johnson
John McKenzie Stog	ner, Bachelor of Arts in Psychology <i>summa cum laude</i> , 2001, Bachelor of Science in Zoology, 2001, North Carolina State University; Master of Science in Criminal Justice, 2007, University of North Carolina at Charlotte
Major:	Criminology, Law, and Society Dissertation: A Biosocially Informed Investigation of General Strain Theory Dissertation Chairperson: C. Gibson
Ashley Mae Striplir	ng, Bachelor of Science <i>cum laude</i> , 2005, Master of Science, 2008, University of Florida
Major:	Counseling Psychology Dissertation: "Old Talk": An Examination of Reports of Self-Referential and Ageist Speech Across Adulthood Dissertation Chairperson: M. Heesacker
Michael Lee Sulkow	rski, Bachelor of History and Psychology <i>magna cum laude</i> , 2006, Canisius College—New York; Master of Education, 2007, University of Florida
Major:	School Psychology Dissertation: An Investigation of Students' Willingness to Report Threats of Violence in Campus Communities Dissertation Chairperson: T. D. Oakland
Anqi Sun, Bachelor	of Science, 2004, Fudan University—China
Major:	Statistics Dissertation: Strong Type I Error Control and Point Estimation in Two-Stage Adaptive Designs Dissertation Chairperson: S. S. Wu Dissertation Cochairperson: J. P. Hobert
	f Engineering, 2003, Hefei University Of Technology—China <i>Electrical and Computer Engineering</i> Dissertation: CMOS Radio Frequency Integrated Circuit Blocks for High Power Application
	Dissertation: Choirperson: K. K. O

	achelor of Science, 2002, University of California at Santa Cruz Psychology
,	Dissertation: Evaluations of Delayed Reinforcement in Children With Developmental Disabilities Dissertation Chairperson: T. R. Vollmer
Zoltan Szantoi, Bacl	helor of Science in Environmental Agricultural Engineering, 2001, Samuel Tessedik College—Hungary; Master of Science in Forestry, 2005, Auburn University—Alabama
Major:	Forest Resources and Conservation Dissertation: Classification of Marl Prairie and Marsh Vegetation Communities in the Everglades National Park Dissertation Chairperson: S. E. Smith Dissertation Cochairperson: F. J. Escobedo
James Edwin Taylor	, Bachelor of Science, 2004, Master of Science in Entomology, 2006, University of Georgia
Major:	Entomology and Nematology Dissertation: The Distribution of, Relationship Between, and Factors Influencing the Abundance of <i>Bemisia Tabaci</i> and the Incidence of Tomato Yellow Leaf Curl Virus in Southern Florida Tomato Dissertation Chairperson: D. J. Schuster
Veronique Theriaul	t, Bachelor of Science, 2005, Laval University—Canada; Master of Science, 2007, University of Maine
Major:	Food and Resource Economics Dissertation: Economics, Institutions, Development, and Trade: Analysis of the Malian Cotton Sector Dissertation Chairperson: J. A. Sterns
Zhuoli Tian, Bache	lor of Science, 2006, Central South University—China
-	Agricultural and Biological Engineering
Minor:	Environmental Engineering Sciences Dissertation: Anaerobic Digestion of Biofuel Production Residues Dissertation Chairperson: P. C. Pullammanappallil Dissertation Cochairperson: L. O. Ingram
Christopher Jason 7	Fien, Bachelor of Science in Engineering <i>summa cum laude</i> , 2007, Master of Science in Engineering, 2008, University of Michigan at Ann Arbor
Major:	Biomedical Engineering—Medical Physics Dissertation: Optimal Dose Reduction in Computed Tomography Methodologies Predicted From Real-Time Dosimetry Dissertation Chairperson: D. E. Hintenlang
Anestis Touloumis, I	Ptychion, 2003, Aristotle University—Greece; Ptychio Metaptychiako, 2006, University of Piraeus—Greece
Major:	Statistics Dissertation: Generalized Estimating Equations for Multinomial Responses Dissertation Chairperson: A. G. Agresti
Sean Michael Trave	ers, Bachelor of Science in Mathematics, 2006, Elon University—North Carolina
	Pharmaceutical Sciences—Medicinal Chemistry Dissertation: Characterization of the Molecular Determinants for Class A G Protein-Coupled Receptor Ligand Binding and Function: Drug Discovery Targeting the Histamine H1 Receptor Dissertation Chairperson: R. Booth
Lucky Shin-Jyun Ts	aih, Bachelor of Music, 1996, Johns Hopkins University—Maryland; Master of Music, 1998, Manhattan School of Music—New York; Master of Arts, 2003, Johns Hopkins University—Maryland
Major:	Design, Construction, and Planning Dissertation: Soundscape of Music Rehearsal in Band Room Dissertation Chairperson: G. W. Siebein Dissertation Cochairperson: M. A. Gold
Jorge Elias Variego,	Titulo de Abogado, 2003, Universidad Nacional de Rosario—Argentina; Master of Music, 2006, Carnegie-Mellon University—Pennsylvania
Major:	Music Dissertation: Architecture in Motion: A Model for Music Composition Dissertation Chairperson: J. P. Sain
Ravikumar Vasudev	van, Bachelor of Technology in Chemical Engineering, 2006, Anna University of Technology—India
	Materials Science and Engineering Dissertation: Effect of Patterned Topography on Biofilm Formation, Gastropod Aestivation and Water Wetting Dissertation Chairperson: R. H. Baney

Charles Jeffrey Vaughan, Bachelor of Music, 1997,	Louisiana State Universit	y and A&M College; M	aster of Music, 2006,
Southeastern Louisiana Unive	ersity		

Major: Music Education

- Dissertation: An Investigation of Band Directors' Perceptions of Importance of the Most Common Student Teaching Learning Outcomes to Student Teaching and the First Year Directing a High School Band Dissertation Chairperson: T. S. Brophy Dissertation Cochairperson: D. A. Waybright
- Gustavo Adolfo Vejarano, Titulo de Ingeniero Electricista, 2005, Universidad del Valle—Colombia; Master of Science, 2009, University of Florida

Major: Electrical and Computer Engineering Dissertation: Stability-Based Topology Control in Wireless Multihop Networks With Reservation-Based Distributed-Scheduling Policies Dissertation Chairperson: J. Y. McNair

Girish Venkatasubramanian, Bachelor of Engineering in Electrical and Electronics Engineering, 2003, Bharathiar University—India; Master of Science, 2005, University of Florida

Major: Electrical and Computer Engineering

Dissertation: Tag Management Architecture and Policies for Hardware-Managed Translation Lookaside Buffers in Virtualized Platforms Dissertation Chairperson: R. J. Figueiredo

Manuela De Lima Toccafondo Vieiea, Titulo de Farmaceutica, 1999; Mestre em Ciencias Farmaceuticas, 2006, Universidade Federal de Minas Gerais—Brazil

Major: Pharmaceutical Sciences

Dissertation: Intravenous Microdialysis and Physiologically Based Pharmacokinetic Modeling as Tools to Evaluate Pharmacokinetics and Drug-Drug Interactions Dissertation Chairperson: H. C. Derendorf

Nefertiti Alice Walker, Bachelor of Arts, 2005, Master of Business Administration, 2006, Stetson University—Florida Major: Health and Human Performance

Dissertation: A Multilevel Perspective to the Underrepresentation of Women in the Male Dominated Sport Workplace: The Case of Men's College Basketball Dissertation Chairperson: M. B. Sagas

Brian Ross Walkup, Bachelor of Science, 2004, Trevecca Nazarene University—Tennessee; Master of Business Administration, 2006, Rollins College—Florida

Major: Business Administration—Finance Dissertation: Two Essays in Finance Dissertation Chairperson: M. D. Ryngaert Dissertation Cochairperson: M. Nimalendran

Timothy Ray Walter, Bachelor of Science in Mechanical Engineering, 2003, Master of Science in Mechanical Engineering, 2006, Michigan Technological University

Major: Mechanical Engineering Dissertation: Characterization of Delamination in 3-D Woven Composites Under Static and Dynamic Loading Dissertation Chairperson: G. Subhash Dissertation Cochairperson: B. V. Sankar

Hui Wang, Bachelor of Science, 2003, University of Science and Technology—China Major: Chemistry

Dissertation: Molecular Engineering of Catalytic Nucleic Acid Probes for Bioanalytical and Biomedical Applications Dissertation Chairperson: W. Tan

Weixun Wang, Bachelor's Degree, 2007, Nanjing University—China Major: Computer Engineering Dissertation: Energy-Aware Scheduling and Dynamic Reconfiguration in Real-Time Embedded Systems

Dissertation Chairperson: P. Mishra

- William Daniel Watson, Bachelor of Science in Psychology, 2005, University of Utah; Master of Science, 2007, University of Florida
 - Major: Psychology—Clinical and Health Psychology Dissertation: Predicting Outcome After Severe Traumatic Brain Injury Dissertation Chairperson: S. C. Heaton

bb, Bachelor of Science in Health Science Education magna cum laude, 2003, University of Florida;
Master of Public Health, 2006, University of North Florida
Health and Human Performance Dissertation: Specific Sexual Risk Behaviors of College Students and the Role of Alcohol Intoxication in the Intention to Participate Dissertation Chairperson: W. W. Chen
ke Wellman, Bachelor of Science in Communications, 2004, University of North Florida; Master of Arts, 2008, University of Florida
Criminology, Law, and Society Dissertation: Breaking the Ice: Understanding the Experiences of Cold Case Homicide Survivors Dissertation Chairperson: L. M. Lanza-Kaduce Dissertation Cochairperson: M. J. Borg
iy, Bachelor of Arts, 1997, Flagler College—Florida; Master of Arts in Journalism, 1998, Northeastern University—Massachusetts; Master of Arts in English, 2007, University of Miami—Florida
English Dissertation: Social Justice and the 20 th Century American Novel Dissertation Chairperson: A. A. Ongiri
Wilkinson, Bachelor of Science in Geomatics, 2004, Master of Science, 2007, University of Florida
Forest Resources and Conservation Dissertation: Tightly Integrated Sensor-Based Terrestrial LiDAR Georeferencing Dissertation Chairperson: B. A. Dewitt Dissertation Cochairperson: A. H. Mohamed
Wilson, Bachelor of Science in Anthropology <i>summa cum laude</i> , 2000, Kent State University—Ohio; Master of Arts, 2002, University of London—United Kingdom; Master of Science in Industrial Archaeology, 2004, Michigan Technological University
Anthropology Dissertation: Material Cultural Correlates of the Athapaskan Expansion: A Cross-Disciplinary Approach Dissertation Chairperson: P. F. Collings
Bachelor of Arts <i>magna cum laude</i> , 2003, Hendrix College—Arkansas; Master of Arts, 2006, University of Florida
Religion Dissertation: The Faith to Save Mountains: Religion and Resistance to Mountaintop Removal Coal Mining in Appalachia Dissertation Chairperson: B. Taylor
ky, Bachelor of Science in Computer Engineering, 2005, Master of Science, 2007, University of Florida
Electrical and Computer Engineering Dissertation: Design, Implementation, and Applications of Peer-to-Peer Virtual Private Networks From Grids to Social Networks Dissertation Chairperson: R. J. Figueiredo
Bachelor of Science <i>cum laude</i> , 2005, Master of Education, 2008, University of Florida
School Psychology Dissertation: The Relationship Between Pragmatic Language Skills and Depressive Symptoms in Children and Adolescents With Autism Spectrum Disorder (ASD) Dissertation Chairperson: J. H. Kranzler
Engineering, 2005, Master of Engineering, 2007, Tsinghua University—China; Master of Science, 2008, Master of Science, 2011, University of Florida
Civil Engineering Dissertation: Designing More Acceptable and Equitable Congestion Pricing Schemes for Multimodal Transportation Networks Dissertation Chairperson: Y. Yin
s, Diploma, 2005, Technical University of Crete—Greece; Master of Science, 2008, University of Florida
Industrial and Systems Engineering Dissertation: Robust Data Mining Techniques With Application in Biomedicine and Engineering Dissertation Chairperson: P. M. Pardalos

Liming Xiong, Bach	nelor of Engineering, 2001, Dalian University of Technology—China; Master of Engineering,
	2004, Huazhong University of Science and Technology—China; Master of Science, 2006,
Matan	George Washington University—District of Columbia
Major:	Mechanical Engineering Dissertation: A Concurrently Coupled Atomistic-Continuum Modeling Methodolody and Its Applications Dissertation Chairperson: Y. Chen
Ming Xue, Bachelo	r of Science, 2006, University of Science and Technology—China; Master of Science, 2008,
-	University of Florida
Major:	Electrical and Computer Engineering Dissertation: Algorithms and Fast Implementations for Sensing Systems Dissertation Chairperson: J. Li
Lei Yang, Bachelor	of Engineering, 2004, Beijing Institute of Technology—China; Master of Engineering, 2008, Peking University—China
Major:	Electrical and Computer Engineering Dissertation: Image and Video Compression and Copyright Protection Dissertation Chairperson: D. Wu
	or of Engineering, 2002, Master of Engineering, 2005, South China University of Technology—China
Major:	Electrical and Computer Engineering Dissertation: The Impact of Signal Temporal Structure on Auditory Sensitivity and Its Application to Audio Dynamic Range Control Dissertation Chairperson: J. G. Harris
0	of Science, 2003, University of Science and Technology—China
Major:	Chemistry Dissertation: Computational Modeling and Simulation of Prenyltransferase and Corresponding Renylation Dissertation Chairperson: K. M. Merz
Stephanie Cassandra	a Yarnell, Bachelor of Science in Ecology, 2006, Bachelor of Science in Biology, 2006, University of Georgia
Major:	Medical Sciences—Immunology and Microbiology Dissertation: Nontuberculous Mycobacteria in Florida Dissertation Chairperson: J. A. Johnson Dissertation Cochairperson: A. Kane
Lilana Vara Darla	
5 ,	lor of Science, 2006, Kookmin University—South Korea Mechanical Engineering
wajoi.	Dissertation: Path Planning and Sensor Knowledge Store for Unmanned Ground Vehicles in Urban Area Evaluated by Multiple LADARs Dissertation Chairperson: C. D. Crane Dissertation Cochairperson: W. E. Dixon
Conrong Yu, Bache	lor of Science, 2003, Master of Science, 2006, Nankai University—China
Major:	Agricultural and Biological Engineering Dissertation: Colloid Transport in Surface Runoff Through Dense Vegetation Dissertation Chairperson: R. Munoz-Carpena Dissertation Cochairperson: B. Gao
Wenjie Yuan, Bach	elor of Engineering, 2004, Master of Engineering, 2006, Nanjing University—China;
	Master of Science, 2010, University of Florida
Major:	Computer Engineering Dissertation: iNav: A Spatial Model Supporting Route Planning in Indoor Space Dissertation Chairperson: M. Schneider
Seniha Esen Yuksel,	Bachelor of Science, 2003, Middle East Technical University—Turkey;
	Master of Science in Electrical Engineering, 2005, University of Louisville
Major:	Computer Engineering Dissertation: Context-Based Classification via Data-Dependent Mixtures of Logistic and Hidden Markov Model Classifiers Dissertation Chairperson: P. D. Gader

S Major: H	Master of Business Administration, 1988, University of Karachi—Pakistan; Master of Economic and Social Studies in Development Policy Planning, 1995, University of Wales—United Kingdom <i>Higher Education Administration</i> Dissertation: Perceptions and Experiences of the Socialization Processes Among Early Career Foreign National Tenure-Accruing Faculty in a Research 1 University Dissertation Chairperson: L. S. Behar-Horenstein
Toral Zaveri Bachelo	r of Engineering, 2005, University of Mumbai—India; Master of Science, 2008, University of Florida
Major: E	Biomedical Engineering Biomedical Engineering Dissertation: Modulating Macrophage Response to Biomaterials Dissertation Chairperson: B. Keselowsky
_	of Engineering, 1999, Master of Engineering, 2002, Huazhong University of Science and Fechnology—China
Major: E	Electrical and Computer Engineering Dissertation: Improving the Performance and Security of Multi-Hop Wireless Networks Dissertation Chairperson: Y. Fang
Jianve Zhang, Bachel	or of Science, 1994, Nanjing University—China; Master of Science, 2007, University of Florida
• •	Environmental Engineering Sciences
Γ	Dissertation: Fate and Transport of Arsenic in Construction and Demolition Debris Landfills and Soils Underneath Dissertation Chairperson: T. G. Townsend
licong Zhang Bachel	lor of Engineering, 2003, Master of Engineering, 2006, Tsinghua University—China;
	Master of Science, 2009, University of Florida
Γ	ndustrial and Systems Engineering Dissertation: Optimization and Data Mining in Healthcare: Patients Classification and Epileptic Brain State Transition Study Using Dynamic Measures, Pattern Recognition and Network Modeling Dissertation Chairperson: P. M. Pardalos
Juheng Zhang, Bache	elor of Economics, 1999, Lanzhou University—China; Bachelor of Management, 2003,
	University of International Business and Economics—China; Master of Science, 2006,
	Jniversity of Florida
Major: E	Business Administration—Information Systems and Operations Management Dissertation: Linear Discrimination With Strategically Missing Values Dissertation Chairperson: G. J. Koehler Dissertation Cochairperson: H. Aytug
Kun Zhang, Bachelor	of Agriculture, 2004, China Agricultural University
0.1	Animal Molecular and Cellular Biology
Ē	Dissertation: Fibroblast Growth Factor Signal Requirement for Bovine Oocyte Maturation and Developmental Competence Dissertation Chairperson: A. Ealy
Alison Rebecca Zisse	r, Artium Baccalaureus in Psychology magna cum laude, 2005, Washington University—Missouri;
	Master of Science, 2008, University of Florida
Major: H	Psychology—Clinical and Health Psychology Dissertation: Analysis of Change in Parent Perceptions of Barriers to Remaining in Parent-Child Interaction Therapy Dissertation Chairperson: S. M. Eyberg

DOCTOR OF EDUCATION

Wendy Jean Athen	s, Bachelor of Science in Chemistry, 1984, Mansfield University of Pennsylvania; Master of Science, 1987, Purdue University—Indiana
Major:	Curriculum and Instruction Dissertation: Analysis of Self-Directed Mastery Learning of Honors Physics Dissertation Chairperson: K. M. Dawson
Louise Aurelien, Ba	chelor of Science in Nursing, 1995, University of Massachusetts at Boston; Master of Science, 2000, Northeastern University—Massachusetts
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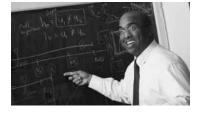
What Makes a University Great?

Some interesting facts about the University of Florida

- With an enrollment of more than 50,000 students annually, UF is home to 16 colleges and more than 150 research centers and institutes.
- Since 1985, UF has been a member of the Association of American Universities, the prestigious higher-education organization comprising the top 62 public and private institutions in North America.

• UF is consistently ranked among the nation's top universities: No. 17 in U.S. News & World Report "Top Public Universities" (August 2010); No. 2 in Kiplinger's "Best Values in Public Colleges" (2010) and No. 3 in the Princeton Review Best Value Public Colleges (2011).

• UF has 5,434 faculty members with distinguished records in teaching, research and service, including 52 Eminent Scholar chairs and 35 faculty elections to the National Academy of Sciences, Engineering, the Institute of Medicine, or the American Academy of Arts and Sciences.



- Awards include a Fields Medal, two Pulitzer Prizes, NASA's top award for research, and Smithsonian Institution's conservation award.
- Approximately 90 percent of incoming freshmen score above the national average on standardized exams. The fall 2010 incoming freshman class had an average 4.3 GPA and 1945 SAT score.
- UF admitted 1,315 International Baccalaureate students more than any other university in the U.S. in fall 2010.
- The freshman retention rate of 95 percent is among the highest in the country.
- UF's four-year graduation rate is 64 percent.

• UF ranked second among AAU public universities in bachelor's degrees awarded to African-American students in 2008-09 and second among AAU public universities in bachelor's degrees awarded to Hispanic students in 2008-09.

• UF received more than \$678 million in research awards in 2009-10.



• Gatorade®, the world's most popular sports drink, is just one of hundreds of commercial products resulting from UF research.

• UF's annual economic impact exceeds \$8.76 billion. UF activities generate 100,000 statewide jobs, including more than 34,000 university employees and those employed by supporting businesses.

• Every state dollar appropriated to the University of Florida results in a \$15 return on investment.



Chain of Office

An ornament worn with the president's academic regalia symbolizing the authority and responsibilities incumbent with the office. The chain was presented in 2004 during the installation ceremony of President J. Bernard Machen. The medallion centerpiece is a 1.3-carat orange diamond engraved with the portraits, names and service years of the university's 11 presidents. The Major Analytical Instruments Center at UF used ion beam engraving technology on the medallion. Also on the medallion are three .025-carat blue diamonds placed around the silhouette of the Century Tower and University Auditorium, signifying teaching, research and service. All four diamonds, donated by Gemesis Corp. of Sarasota, Florida, were grown using a process developed and patented by UF's Department of Materials Science and Engineering.

Academic Mace

"Honoring the Past, Shaping the Future" was the signature of the University of Florida's sesquicentennial celebration in 2003. It also was the inspiration for the ceremonial mace created and dedicated to mark this historic event. The mace dates back to the Middle Ages and symbolizes strength and authority; each is unique and reflects the values and characteristics of the institution. The university's chief marshal, who leads all academic processions, carries the mace. Designed and crafted on the University of Florida campus, the mace artfully symbolizes those elements important to the university's identity and history.



The 70-inch ceremonial staff combines traditional elements with modern styling. The stylized

alligator rests on the globe signifying the University of Florida as an adaptable global leader in teaching, research and service. The four pillars supporting the globe represent the four original colleges; Agriculture, Engineering, Liberal Arts and Law. The cone holds the University of Florida Seal and words to the Alma Mater. The staff is carved from native cherry wood. The acorn finial depicts the adage "from tiny acorns mighty oaks do grow," a commitment to life long learning. The brick pattern on the handle symbolizes higher education tradition and structure. Like the institution it represents, the mace is not static; growth and movement are expressed with loose rings engraved with the names of the university's presidents and their years in office.

University of Florida Tassels

	182X
Fisher School of Accounting College of Agricultural and Life Sciences M.E. Rinker Sr. School of Building Construction Warrington College of Business College of Dentistry College of Design, Construction and Planning College of Education	Aqua Maize Burnt Orange and Opal
Warrington College of Business	Drab
College of Dentistry	Lilac
College of Design, Construction and Planning	Blue-Violet
College of Education	Light Blue
College of Engineering	Light BlueOrange
College of Fine Arts.	Brown
The Graduate School	Black
College of Health and Human Performance	Sage Green
College of Journalism and Communications	Black and White
Fredric G. Levin College of Law	
College of Liberal Arts and Sciences, Arts	
College of Liberal Arts and Sciences, Sciences	
College of Medicine	
College of Nursing	
College of Pharmacy	
College of Public Health and Health Professions	
oll و of veterinary Medicine	Gray

Diplomas MMERmailed to the graduate's permanent home mailing address in late October 2011. The permanent Community address can be verified through "My Account" – update my directory profile at my.ufl.edu.

Caps and Gowns, An Explanation

The academic costume worn by graduating students and faculty at today's commencement ceremonies evolved from a style of dress worn by members of guilds and religious orders in medieval times. The black academic gown is worn by individuals who have earned a degree in higher education. In addition, hoods are worn by graduate degree candidates, but not by undergraduate degree candidates.

At the University of Florida, the lining of the hood has a blue chevron on an orange background to represent the university colors. University faculty members who hold degrees from another college or university wear the colors of their alma mater.

The velvet edging on the academic hood is the color that represents the particular degree held by the wearer. Agricultural and Life Sciences and Forest Resources and Conservation share maize edging; Design, Construction and Planning and Building Construction are blue-violet;



Audiology degrees have colonial blue edging; Business Administration and Accounting are drab; Dentistry is lilac; Education is light blue; Engineering degrees are represented by orange edging; Fine Arts degrees have brown edging; Journalism and Communications is garnet; Law is purple; Liberal Arts is white and Liberal Sciences is gold-yellow; Medicine is green; Music is pink; Natural Resources and Environment is antique gold; Pharmacy is olive; Philosophy is royal blue; Public Health degrees have salmon-pink edging; and Rehabilitation Counseling degrees have Nile green edging.

Distinctions among sleeves indicate the type of degree held by the wearer. A long, pointed sleeve indicates a bachelor's degree, while a long, closed sleeve with a slit near the upper part of the arm designates a master's degree. A round, open sleeve identifies a doctoral degree.

The doctoral costume also has velvet running on the rest of the gown, including cross bars on the sleeve. The trimming may be black or it may match the color of the velvet hood edging. Colored tassels on the degree candidates' caps indicate a candidate's school or college.



Alma Mater

Florida, our Alma Mater Thy glorious name we praise All thy loyal sons and daughters A joyous song shall raise. Where palm and pine are blowing, Where southern seas are flowing, Shine forth thy noble Gothic walls, Thy lovely vine-clad halls. Neath the Orange and Blue victorious Our love shall never fail. There's no other name so glorious– All hail, Florida, Hail!

Milton Yeats