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2005 Commencement for Jefferson College of Health Professions and Jefferson College of Graduate Studies

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COMMENCEMENT

Jefferson College of Health Professions Jefferson College of Graduate Studies

of

THOMAS JEFFERSON UNIVERSITY

PHILADELPHIA, PENNSYLVANIA

1824-2005

Tuesday, May Twenty-fourth Two Thousand and Five Half Past Ten O'clock

KIMMEL PERFORMING ARTS CENTER VERIZON HALL

Processional	Trumpet Volunta The Jefferson Pro	aryJohn Stanley ocessionalBurle Marx
Opening Proclamation	_	N, Chairman
The National Anthem		
Invocation	Edward C. Bradl Clinical Associate Thomas Jefferson	Professor of Medicine
Convocation and Remarks		
Conferring of Honorary Degr	rees President Barchi	
DAVID G. SIMONS, MD, Doctor of Scien	nce	
Presented by		ON
Patricia A. Grady, PhD, RN, FAAN,	Doctor of Science	
Presented by	3	ON
Keynote Statement		
Conferring of Degrees in Cou Master of Science Degrees Presented by	James H. Keen, Pr Jefferson College o	
Bachelor of Science Degrees Post-Baccalaureate Certificates and Associate Degrees Presented by	James B. Erdmann Jefferson College o	л, РнD, <i>Dean</i> of Health Professions
Benediction		Υ ,
Recessional	Pomp and Circum	stanceElgar
Тне R	everend R. Bruce Todd, Orga	nnist
	<i>Grand Marshal</i> Janice P. Burke, PhD	
Raelynn Cooter, PhD Margaret Griffiths	Faculty Marshals Frances Gilman Michael J. Paquet William Thygeson	Shirley E. Greening, JE Mary G. Schaal, EdD
	Student Marshals	
SHANNON SOUTHALL		ALLISON PRABHAKAR

The audience is requested to remain seated during the Academic Procession and Recession.

Candidates i	for the Degree of Master	of Science in Bioscience Tech	inologies	Jennifer Nichole Flowers
				Lauren Paige Gitschier
JILL WEAVER CARROLL	Woodbury, NJ	Nicholas Vito Tanzi	Collingswood, NJ	JILL ELLEN GOODMAN
Jessica Ann Schuyler				Jamie Danielle Hartman
				Darreth Lindsay Hoffer
				Julia Ann Hostetter
Can	didates for the Degree of	Master of Science in Nursing	5	RUTH JEANETTE JONES
				Gabrielle E. Klaus
Christine L. Abboud	Philadelphia, PA	Kathleen Kerstetter	Ventnor, NJ	Leslie Christine Kresge
Ireem K. Alam		Galina Kshik	Philadelphia, PA	WILLIAM S. LAMPE IV
Dorothy A. Alveranga		Sheeba Mary Mathai	Philadelphia, PA	LYNN MICHELLE MANN
Mark E. Baus		Jennifer R. Monestere		Jason Michael Mattioli
Shannon M. Brady		Judy N. Nichols	Gilbert, SC	Kelly A. McIntee
Julie Malinda Canada		Joseph Lazaro Rodriguez	Gainesville, FL	Angela Marie McKenna
Darlene Yvette Davis		YVETTE LYNN RODRIGUEZ	Philadelphia, PA	Joleen E. Meyers
Kathleen M. DeRose		MICHELLE D. RUMMEL		
Valerie Jeanné Dziados		Laura Ann Schwenker		
Olusola O. Ewebiyi		Jeffrey L. Slocum		
Jeanine Mary Fenlon		Deborah J. Smyth		Candidates for the De
Linda M. Ferguson		Jeanne E. Soltis		Candidates for the De
Sarah Jean Fisher		NICOLE KRYSTEN SONSINI		
Elizabeth Ann Gardner		Melissa F. Souza		p: $I = I$
Julia Susan Gelman		Victoria A. Tomshaw		Biotechnology
Mercy K. George		Denise Helene Viscuso		Melissa A. Bastos
Brooke Andrea Goss		Robert A. Walsh		NATHALY MICHELLE BITAR
		YVETTE PRISCILLA WINSTEAD		Lauren E. Kimmel
Elissa J. Harmon		Christina Jennifer Wood		Erika Kelli Libby
JENNIFER MARIE KARPOVICH		Lynne Carol Wyzykiewicz		EMILY KRISTEN McCOMB
Cynthia A. Kelly	Mariton, Nj	LINNE CAROL WILINEWICE	Delmi, 1 tj	Francesca Lucia Montileone
				Boski P. Patel
				MICHELLE LYNNE PREVITERA
	Candidates for Post-Maste	er's Certificate in Nursing		Jessica Ann Schuyler
				Kristine L. Sherman
Heather Lynn Aldridge	Moorestown, NJ	Stephen Duncan Sinclair	Philadelphia, PA	Justine Silknitter
Margaret F. Fuhs	Bryn Mawr, PA			ROBYN D'VENITHE SMITH
	•			
01:1-4	Court In Decrees of Master	of Colomos in Occumational	Thorany	Cytotechnology
Candidates	for the Degree of Master	of Science in Occupational	Inerapy	Marie Christine Bonagura
				(Degree conferred -
Givelore Argant	Philadelphia, PA	Angela Nicolle Leak		Kelly Ann Doxzon
Michelle A. Barr	_	Eric Shyh-Ming Lu		
Teal Wisniewski Benevides		Karen Sturm Macedo	Phoenixville, PA	
Julie A. Blankenmyer		Chrissanne Lee Melone		
Denise M. Buckley		Tamara M. Mitchell		
Misty Star Bullock		Alexey Nastaskin	Philadelphia, PA	0 111 · · · · · · · · · 1 · · · · · · ·
Michael D. Burgo		Jenine Marie Pivovar		Candidates for the Pos
Coleen Crowley		SHARON SUZANNE PORTER	King of Prussia, PA	
KELLY ANN DORNBUSH		HOLLY ELIZABETH SCHMIDT	Point Pleasant, NJ	Biotechnology
Laura M. Feeney		ROBERT EDWARD SHOENER		Socrates Agiro-O'Reilly
Deborah Suzanne Gershune		JAUNLETTE NATREEN SIMMONS	Willingboro, NJ	
Carisa M. Gillis		Erin Michelle Smith	Hainesport, NJ	
		TABATHA K. STRUBINGER	•	
Nadine F. Hepburn		Samantha D. Weber		
DECEMBER EVE HUGHES		Julie E. Wheeler		C 1' 1 - t C -
Maya K. Karam		Sara Alicia Wilson		Candidates for
Elizabeth Konde		Colleen M. Zane		
Alison Kowatch	Factoryville, l'A	Maureen V. Zanoni		Marriage Arrayee
		MINORELIN 1. ZANONI		Mariamma Abraham
Candidates for the Do	egree of Bachelor of Scien	nce and Master of Science in	Physical Therapy	MICHAEL ANTHONY ADKINS
Carried to to the Di	San of Succession of Solo		5 P 5	IREEM K. ALAM
ALLICON MARIE PARROY	Lincoln University DA	William Mark DeLanzo	Radnor PA	George Everett Ames
ALLISON MARIE BARRON		MICHAEL F. DILELLA		Kurt Albin Anderson
Donna Lynn Boggs Marci Ann Borger		EDWARD KAUFFMAN DINKEL III		Jessica Bishes Andrews
IVIARCI ANN DORGER	siatington, ra	LOWARD INACITIVAN DINKEL III	Dancaster, 111	Jude Andrews
		SHANNON I SE DOLON	Hazleton PA	
SUZANNE LODI BOUCHARDSTEVEN MICHAEL BUTTARO	Canandaigua, NY	Shannon Lee Dolon		ANTHONY MICHAEL ANGELOW

Kristen Marie Donohoe Delran, NJ

CHENA ADMA EIGHMAN Princeton MI

RYAN LAWRENCE CUMMINGS Philadelphia, PA

AMY L. DAVIDSON Andover, MA

RESHMA RAM MIRCHANDANI New Brunswick, NJ
KJIRSTI ANN MISSEL Marlton, NJ
NICHOLAS GARY MYLESAllentown, PA
MICHAEL G. NOLANVoorhees, NJ
PATRICE KATHLEEN O'LEARY Skillman, NJ
CAITLIN MARY PALOMBA Enfield, CT
Brinda Alexis Rathod Teaneck, NJ
Patrick Francis Ruppe, Jr Piscataway, NJ
Lauren Elizabeth Sabarese Kendall Park, NJ
CATALINO C. SIPACO Mount Laurel, NJ
JANET LEE SPANGLER Lewisburg, PA
JILL MICHELLE THOMAS
MICHAEL IRISH THOMPSON South Bend, IN
Lyudmila Vakhnenko Philadelphia, PA
JOHN BRANDON WAGNER Minersville, PA
Allyson Kyle Zuber Boyertown, PA
•

Candidates for the Degree of Bachelor of Science in Bioscience Technologies

ptechnology	Matthew F. Jurczyk Wilmington, DE
ELISSA A. BASTOSBurlington, NJ	SARAH McCarthy Shaftsbury, VT
THALY MICHELLE BITARWillingboro, NJ	Farah Nawaz
uren E. Kimmel	Trang Thao Phan
IKA KELLI LIBBY Philadelphia, PA	CHARLENE CLAIRE WINKELSPECHT Washington Township, NJ
IILY KRISTEN McCOMB Evesham, NJ	
ANCESCA LUCIA MONTILEONEBurlington, NJ	Medical Technology
SKI P. PATEL Philadelphia, PA	Waleed Umar Abdul-Badee Philadelphia, PA
CHELLE LYNNE PREVITERA Berlin, NJ	Teofila Maria Perez Cruz
SICA ANN SCHUYLER Burlington, NJ	PAYAL R. DAVE India
ISTINE L. SHERMAN Upper Darby, PA	I. Hua HsiehMiddletown, NY
TINE SILKNITTER Pottstown, PA	Laura Jean Kolisnyk Langhorne, PA
BYN D'VENITHE SMITH Philadelphia, PA	Luan Thi Le Glenside, PA
•	Puja B. PatelIndia
totechnology	Heather Jean Mary Ratka Downingtown, PA
ARIE CHRISTINE BONAGURA Philadelphia, PA	La-Toya Stacey Lee Richards Philadelphia, PA
(Degree conferred – December 2004)	Cassandra Marie Rossi
LLY ANN DOXZON Philadelphia, PA	LINDSAY RENEE WILDE Horsham, PA
	Marie Williams Philadelphia, PA
	(Degree conferred – December 2004)

Candidates for the Post-Baccalaureate Certificate in Bioscience Technologies

Biotechnology	Medical Technology
Socrates Agiro-O'Reilly Cheltenham, PA	CATHERINE ANN HOPKINSBangor, PA

Candidates for the Degree of Bachelor of Science in Nursing

Mariamma Abraham	Philadelphia, PA	Nana Bernasko
MICHAEL ANTHONY ADKINS	Philadelphia, PA	Cara Bicking
Ireem K. Alam	Philadelphia, PA	Lauryn R. BlakesleyMontgomeryville, PA
GEORGE EVERETT AMES	Haddon Township, NJ	Kacy Debra Boyle Cherry Hill, NJ
Kurt Albin Anderson	Tuckerton, NJ	Catrina Jaclyn Brown Chester, PA
JESSICA BISHES ANDREWS	Philadelphia, PA	Danielle Lynise Brown-Alexander Philadelphia, PA
Jude Andrews	Philadelphia, PA	Sarah Kimberly Buckley Beverly, NJ
ANTHONY MICHAEL ANGELOW	Hammonton, NJ	Pamela J. Bush
Shizuko N. Ariizumi	Japan	Wesley J. Candage III West Chester, PA
Daniel Trevor Baines	Diamond Bar, CA	ROBERT S. CHEESEMAN Newtown Square, PA
CATHERINE LEE BARGER	Hershey, PA	Patricia Cherasia

Amira Clemens	
Gina Marie Cocivera	
Sarah Elizabeth Connolly	
CHRISTEEN LYNN CORNELL	
Brittany Lynn Cox	
JENELL COX	
Lindsay Lou Crandall	
Erin E. D'Amore	
Angela D'Aurizio	
Mai Le Diep	
EUNICE KWON DIVIETRO	Lansdowne, PA
DaMali Tiombe Dixon	Bala Cynwyd, PA
JULIE P. DONNELLY	Marlton, NJ
ARTHUR A. DOUGHTY Pl	
RUTH ANN ENGELMANN	
Lynn Marie Engler	
LISA-BETH ERRICSON	
CATHRYN RENAY ESCH	
Ronald S. Fairhurst Tiffany Ann Falardeau	
LING FAN	
Elaine Marie Farago	
LINDA A. FARQUHAR	
CHRISTINE ANDERSON FAULKNER	Pittsgrove, NJ
Colleen Patricia Flynn	Wioorestown, NJ
DIANE ELIZABETH FOOSE	
Denise C. Fowler	
Leah A. Gallagher	
Maria Theresa Añonuevo Gatmaitan	
SHULAMIT M. GEHLFUSS	
Diana J. Gillespie	
GEMMA NICOLE GIOVE	West Chester PA
Debbie L. Gold	
Darlene Marie Gondell	
ALEXIS I. GONZALES	
Briana N. Gruver	
Ramona Rosina Guisti	
Cynthia Shawn Hackbart	
Ann Marie Haines	
Gwendolyn Mary Haines	
Jennifer Marie Hale	
Elissa J. Harmon	Philadelphia, PA
KATHERINE LEIGH HEATH	
Danielle Nikki Hill	Philadelphia, PA
Breinn Amy HoffGal	
Frances Marie Hoffman	Abington, PA
Lea R. Hoisington	Grantham, NH
Tiffany R. Holroyd	
Bridget Anne Hopkins	Cinnaminson, NJ
Rosemary Hopkins	Horsham, PA
Stephanie Lesa Iwaskiw	
Wilhemina S. Jallah	Liberia, West Africa
Suzanne Janczewski	
Helen E. Jang	
Tamikia K. Jenkins	
Pannapara Joseph Johannan	
Lisa Marie Johnson	
Allison Hay Katz	
Amy Lynn Keeley	Reading, PA
KATHLEEN KERSTETTER	
JOHN CHARLES KIMMEL	
MICHELLE ANN KIRKMAN	
AMANDA E. KNICKERBOCKER	
ROMAN J. KNIHNICKY	
HOLLIE NOEL KNOWLES	Newark, DE
Mark Konieczny	
ALLIAUN JAKAH INKUNSTEINER	Danover, PA

Christina Lyn Lang	Gibbstown, NJ
JACQUELYN LATINI	Lansdowne, PA
Rosalie Lawlor	Monroeville, NJ
SUZANNE RENEE LOMBART	Philadelphia, PA
Ann Marie Magargee	
Kristen Ann Marino	
Tracy L. Markowitz	
Mary Elena Martino	
ISABEL MASSALLO	
Teresa Marie McCabe	Collingswood, NJ
KELLY M. McCafferty	
STEPHAN JOSEPH McDonald	
Jacquelyn A. Meadows	Philadelphia, PA
Kelli Marie Mikolosko	Kingston, PA
Pamela Garrett Mobley Egg	Harbor Township, NJ
Jackie Lyn Mroz	Horsham, PA
Mary Catherine Mullen	Philadelphia, PA
Geetha Nagarajan	Westerville, OH
Karena Adalia Neal	Philadelphia, PA
NICOLE LEE NEJMAN	Newtown, PA
Susan Garcia Neves	Philadelphia, PA
JENNIFER MARIE OLSON	
JESSICA M. PAEZ	
JENNIFER MICHELLE PALELLA	Philadelphia, PA
Kathryn Ann Parrington	Absecon NI
STEPHANIE MARIE PEREZ	Maple Shade NI
MICHELLE REMY PHILLIPS-COTTRELL	Somere Point NI
ESTHER REBEKAH KIRKLAND PINKSTON	
CHRISTINA F. PODROST	
CHRISTINA F. PODROST	Philadelphia, PA
CARRIE ELIZABETH PRESTON	Downingtown, PA
Lenia M. Prinos	
Nancy Pugh	Philadelphia, PA
Cherylonda Renée Ramzy	
Hasan A. Rauf	
Benniea M. Reavely	
Jessica Repice	
TARENA NICOLE RIVERA	Vineland, NJ
STEPHANIE MARIE RIZZO	
Karen B. Rizzuti	Berkeley Heights, NJ
NORMAN P. ROBERTS	Philadelphia, PA
YVETTE LYNN RODRIGUEZ	Philadelphia, PA
CHRISTINA MARIA ROMEO	
COURTNEY BETH ROONEY	
Yvonne Rotteveel	
James Harrison Rowe	
Laurie A. Russo	
Heather A. Schwartz	
Dyllan Joan Siemann	
JOSEPH J. SIPALA	
SARA C. SKINNER	
ADRIENNE MARIE SMITH	
Jamie Marie Smith	
Sarah Ann Smith	
Thomas M. Smith	
Valerie Danielle Smith	
Julia Elizabeth Snyder	
Debra Logan Southrey	Absecon, NJ
Shawna Marie Stango	Medford, NJ
CAROLYN PATRICIA STONELAKE	Drexel Hill, PA
Patrick Robert Stonich	
STEPHANIE ANN STROBLE	
Amy Elizabeth Stryker A	
THOMAS H. SULLIVAN	
RACHEL JEAN SUNTHEIMER	
Sreebala Suryadevara	
Tomoko Takanashi	
LIBERTY L. TAMBASACAN	rimadeiphia, PA

M Fundament T		****	
Mary-Elizabeth Meredith Thompson Elkins Park Mary Grace Torrieri Philadelphia		. Wheeler(Degree confe	Southampton, N Erred – December 2004)
Maria S. Usein Philadelphia		ELIZABETH WHITAKER	
Francis Aloysius WalshOreland		Lyn Wisniewski	
Christie R. Webb		. Yoffe	
LEANNE LYNN WENNER		na Zabludovsky	
KATHLEEN A. WESTON		ynn Zadell	
STEPHANIE WHALEN Stratford		HITNIKOV	
Candidates for the Degree of			
Multicompetency Programs		c Sonography & Invasive Cardiovasci	
Radiography & General Sonography	G. Phil	LIP GILMORE	
Kristin Falat Springfield,	VA	I DI	,
JENELLE GARDLERGlassboro		red Placement Programs	
Sara Hagarman	rn I rovo	l Sonography	DI 1 1 1 1 2 DA
SARAH MOTT Kintnersville,		R CAMPOS	
Keasha Nelson Philadelphia,		Marie Curry	
MICHELLE WILLIAMS Egg Harbor Township,	NI SUSAN J	AYNE DAVIDSON	
		IAN FASZCZYK	
General Sonography & Vascular Technology	_	PARMAR-HOFFMAN	
GINA MARIE ARNETH Beachwood,	,	LYN NICOLE HORN	
KATE AILEEN COCHRAN Coatesville,		Morgan Keener	
MICHELLE ELIZABETH SENTENERI Franklinville,		Malik	
CHERIÉ F. TRAVISMontrose,		ER McCafferty	
		H LATEEFAH MUHAMMAD	
General Sonography & Cardiac Sonography		MICHELLE PFISTER	
STACEY OLIVIA GIBBS	WA LORI M	SCHNELL	Malvern, PA
Jamie Theresa Jahn	NJ JOY LYN	in Swiger	Belvidere, IL
General Sonography & Health Management	Cardiac	: Sonography	
CHRISTOPHER OSOWSKI		Dyan Arthur	Becklev. WV
Cindo Total Coo word		Anthony Cali	
General Sonography & Nuclear Medicine		Markus Erickson	
Laura Genese Nelson		EL B. Greenfield	
Enter General Treson,		s Andrew Kaynes	
Cardiac Sonography & Vascular Technology		Nadene Lill	
STEPHANIE LYNN BOTTE Deptford,	11	Mathew	Philadelphia, PA
orbital bill borre Deputota,	9		1
Cardiac Sonography & Nuclear Medicine		r Technology	
SHARON A. KONTRA Philadelphia,		ODD CALLIGARO	
, , , , , , , , , , , , , , , , , , , ,	Lori Di	enise Shannahan	King of Prussia, PA
Candidates for the Degree of	Bachelor of Scien	nce in Radiologic Scien	ices
Multicompetency Programs	Jenan R	ADWAN	Old Bridge, NJ
Radiography & Magnetic Resonance Imaging	Prachi	S. Saraiya	North Brunswick, NJ
RIMMON R. GREENIDGE Philadelphia,	PA		
D. H. J. J. M. J. Are Iv.		Dosimetry	
Radiography & Nuclear Medicine		Curran Gallagher	
Paul M. Bauducco Philadelphia,		M. Martin	
Jeffrey McGrath Philadelphia,	,	MICHEL	
	Yiwen S	HEN	Glen Mills, PA
Radiography & Radiation Therapy	N7 1	1	
Leandra Genese Wilson Deptford,	. 1)	Medicine	C:11 :11 D.
		Dawn Fox	
Cardiac Sonography & Invasive Cardiovascular Technology	_	L DIMITRIOS GANAS	
Timothy James Moersh		MISTHAL	
		OPHER SCOTT SHARER	
Advanced Placement Programs		artin Stoddart	
Radiography		Wuller	
Joan Bitwinski Philadelphia,		Adrian Zorfass	Cherry Hill, NJ
Eric Nicholas DeFiore		ere!	
Rebecca K. Finn Collingswood,	,	n Therapy	
Nicolas V. Insogna		enee Andrews	
		Coolbaugh	
Magnetic Resonance Imaging		lla Lio	
Ann Thuy Nguyen	PA CHRISTIN	ne J. Pilz	Vernon, NJ
Sejal J. Parikh Livingston,	NJ KAY HIT	chner Whyte	Bridgeton, NJ

Candidates for the Degree of Bachelor of Science in Occupational Therapy

Jennifer Lynn Catalano	Pittsburgh, PA
Mary Grace Dart	Havertown, PA
Jessica Ann Fanucci	Folsom, PA
Erin Anne Fischer	Collegeville, PA
NICOLETA STILIANOS FRANGOS	Pennsauken, NJ
Renée A. Garrett	Waterford, NJ
Kara Ann George	Wilkes-Barre, PA
Mecca Medina Gethers	Philadelphia, PA
JILLIAN EILEEN GIBBONS	Lansdale, PA
Carrie Marie Hathaway	

Nakia LaChelle Johnson	Sicklerville, N
Katie Marie Kieser	Richboro, PA
Laura Elizabeth Nork	Bloomsburg, PA
Jaclyn Nicole Quercetti	Springfield, PA
Kathy Lynn Rice	
Melissa Theresa Tiernan	Aston, PA
Jennifer L. Robinson	Absecon, N
Sarah Wyckoff	Ridgway, PA
Sarah M. Zimmerman	

Candidates for the Degree of Bachelor of Science in Health Services Management

CHERYL A. GEBELINE-MYERS	Philadelphia, PA
YVETTE M. PALMER	Yeadon, PA
Lori Pellegrino	Philadelphia, PA
Teresa A. Warfield	Philadelphia. PA

Candidates for the Degree of Bachelor of Science in Health Studies

KAREN ANNE HISH...... Philadelphia, PA

Candidates for the Degree of Associate in Arts

ALMA B. RIOS Philadelphia, PA

Candidates for the Degree of Associate in Science

ROSLYN CAISON	Philadelphia, PA
Deborah A. Cayson	
Kelly A. Coggins	Philadelphia, PA
Donna M. Giulian	
Margarita Herrera	•
Hilda I. Rivera	

As final action cannot be taken before the program goes to press, Thomas Jefferson University reserves the right to add or withdraw names from the list of candidates for degrees and certificates.

In curricula such as the degree program in Occupational Therapy, candidates complete formal course work prior to Commencement and fulfill additional clinical requirements during the summer. Students in these programs participate in these Commencement Exercises but receive their diplomas only after all requirements have been satisfied.

Candidates in the combined B.S./M.S. degree program in Physical Therapy participated in a Closing Convocation on May 5, 2005. Upon successful completion of all requirements, these candidates will receive the Bachelor of Science and Master of Sciences Degrees in Physical Therapy

Doctor of Science-Patricia A. Grady, PhD, RN, FAAN

Patricia A. Grady, PhD, RN, FAAN, has served as Director of the National Institute of Nursing Research (NINR), National Institutes of Health (NIH) for more than ten years. During her decade at NINR, Dr. Grady has established partnerships with other Centers and Institutes within NIH, working together to study topics such as end of life, self-management of chronic illness and care giving research. In an effort to increase the number of nurse researchers in the United States, Dr. Grady has developed and supported research and training opportunities for new students.

Dr. Grady's career at the NIH began in 1988. She managed the Research program as an extramural research program administrator in the National Institute of Neurological Disorders and Stroke (NINDS), where her research focused on stroke and brain imaging. In 1992, Dr. Grady was named Assistant Director at NINDS. A year later, she assumed the roles of Deputy Director and Acting Director of the Institute, which she held until she was appointed to NINR in April 1995.

Internationally recognized for her research on stroke, Dr. Grady has written and contributed to many articles and papers on hypertension, cerebrovascular permeability, vascular stress, and cerebral edema. She also serves on the editorial board of several journals about stroke.

Dr. Grady has been honored by universities throughout the United States. In 2002, she was awarded the Centennial Achievement Medal from Georgetown University School of Nursing and Health Sciences in honor of her leadership, accomplishments and contributions to nursing science. She was the inaugural Rozella M. Schlotfeld distinguished lecturer at the Frances Payne Bolton School of Nursing at Case Western Reserve University in Ohio. The University of Maryland awarded her an honorary degree of Doctor of Public Service. She was named the Excellence in Nursing Lecturer by the Council on Cardiovascular Nurses of the American Heart Association.

The NIH has also recognized Dr. Grady's accomplishments. She has received an NIH Merit Award as well as a Public Health Service Superior Service Award for exceptional leadership. She is also an elected member of the Institute of Medicine

Dr. Grady earned her undergraduate degree in nursing from Georgetown University in Washington, DC. She pursued her graduate education at the University of Maryland, receiving a master's degree from the School of Nursing and a doctorate in physiology from the School of Medicine.

Doctor of Science-David G. Simons, MD

A 1946 graduate of Jefferson Medical College, David G. Simons, MD, has had a remarkable career in two very different fields of research. After finishing medical school, he returned to his hometown of Lancaster, Pennsylvania, to complete an internship at the Lancaster General Hospital. He was licensed to practice medicine in Pennsylvania in 1947. At that time, he entered the United States Air Force, where he focused on space-oriented medical research. During his Air Force career, Dr. Simons worked at the Aeromedical Laboratory, studied at the USAF School of Aerospace Medicine, served as a flight surgeon, and studied weightlessness and the hazard of cosmic radiation to manned space flight.

Dr. Simons conducted 60 high altitude balloon flights as a method of collecting data while he was studying weight-lessness. In 1957, during these studies, he completed a 36-hour solo flight at 102,000 feet, setting the world altitude record for a manned balloon flight. He was featured on the cover of *Life* magazine in September of that year. Dr. Simons held the record for six years.

In 1965, Dr. Simons retired from the Air Force and began to work for the Veterans Administration, where he developed research programs in Physical Medicine and Rehabilitation. During that year he also met Janet Travell, MD, a specialist in myofascial pain caused by trigger points. In 1983, Dr. Simons and Dr. Travell published the first volume of *The Trigger Point Manual*. Now in its second edition, this two-volume work was the first definitive textbook on the diagnosis and management of myofascial pain written for clinicians. His physical therapist wife and coauthor, Lois Statham Simons, also contributed research support and clinical insights. In 2001, *Muscle Pain: Understanding its Nature, Diagnosis and Treatment* was published. Considered a ground-breaking work for its integration of basic science neurophysiology principles with clinical practice, this publication was the result of Dr. Simons'10-year collaboration with Professor Siegfried Mense of Heidelberg University. More than half of his nearly 200 publications concern the topic of trigger points and chronic pain management. He has been recognized internationally for his authoritative research in this field.

Throughout his lifetime, Dr. Simons has received numerous awards and honors, including an honorary Doctor of Science degree from his alma mater, Franklin and Marshall College, the Arnold D. Tuttle Award of the Aerospace Medical Association, the United States Air Force Distinguished Flying Cross, the Melbourne W. Boynton Award of the American Astronautical Society, the United States Air Force Commendation Medal, the Research Achievement Award from the National Rehabilitation Training Institute, the Aerospace Medical Association's W. Randolph Lovelace II Award, and the Alexander Humboldt Foundation Distinguished U.S. Scientist Award.

Currently residing in Georgia, Dr. Simons is a clinical professor in the Rehabilitation Medicine department at Emory University and an adjunct professor at the University of St. Augustine for Health Sciences. He also volunteers his teaching and research services to Jefferson Medical College's Department of Rehabilitation Medicine and to the Physical Therapy Department of Georgia State University. He is currently involved in a study conducted by astronaut Duane Graveline on mouse exposure to cyclotron bombardment to simulate cosmic radiation exposure.

Faculty Awards

Arlene Lorch, MS, OTR/L, CHES The Fred & Sadye Abrams Award for Excellence in Clinical or Laboratory Instruction

Established in memory of the late Fred & Sadye Abrams, parents of Lawrence Abrams, EdD, former JCHP Dean, this is the only College-wide award devoted exclusively to the recognition of clinical or laboratory teaching excellence.

Arlene Lorch, MS, OTR/L, CHES, instructor in the Department of Occupational Therapy, joined the Jefferson faculty in 1996. Ms. Lorch earned a bachelor's degree in occupational therapy from the University of Pennsylvania in 1976, and she earned a master's degree in health education from Arcadia University in 1995. In addition to being an occupational therapist, she is also a certified health education specialist (CHES). Ms. Lorch's clinical experience includes practicing occupational therapy in hospital, community center and school settings.

As an advisor, clinical fieldwork supervisor and mentor, Ms. Lorch spends much of her time supporting, encouraging and guiding students through their courses and real world experiences. Her teaching responsibilities include several laboratory courses in which she models analysis and adaptation of environments, stress management techniques, intervention techniques, and leadership roles.

In 2002, Ms. Lorch received the Academic Educator Award from the Pennsylvania Occupational Therapy Association. She holds membership in several professional organizations and is active with the Calcutta House Volunteer Program and ArtReach, Inc.

Roseann C. Schaaf, PhD, OTR/L, FAOTA Dean's Faculty Achievement Award

The Dean sponsors a Faculty Achievement Award to recognize outstanding performance in higher education and to honor the College's outstanding faculty members.

Roseann C. Schaaf, PhD, OTR/L, FAOTA, vice chair, director of graduate programs, and assistant professor in the Department of Occupational Therapy, joined the College in 1982. Dr. Schaaf earned a bachelor's degree in occupational therapy in 1977 and a master's degree in education with a focus on motor development and neurophysiology in 1982, both from Temple University. In 2001 she earned a doctorate in neural and behavioral sciences from Bryn Mawr College.

Internationally known as an expert in the field of sensory integration, Dr. Schaaf has served as the principal investigator, project director or project faculty on more than 20 research projects, many of which have focused on sensory responsivity and dysfunction in children with developmental delays. An experienced curriculum developer, Dr. Schaaf wrote the part-time curriculum for the entry-level master's program, developed the sensory integration track in the master's degree program, and updated the curriculum for the advanced master's degree program.

Dr. Schaaf is president of Thomas Jefferson University's chapter of the Alpha Eta Honor Society, a member of the College's executive council, chairman of the Travel Fellowships Award Committee and a member of the graduate council of Jefferson College of Graduate Studies. She sits on the editorial board of the *Journal of Occupation, Participation and Health* and is an education and research representative for the American Occupational Therapy Association's Developmental Disabilities Special Interest Section.

Susan Toth-Cohen, PhD, OTR/L Lindback Award for Distinguished Teaching

The Christian R. and Mary F. Lindback Award is given by the College in recognition of distinguished teaching.

Susan Toth-Cohen, PhD, OTR/L, started teaching at Jefferson in 1993 and is currently an associate professor in the Department of Occupational Therapy. She is also the coordinator of the Older Adults Concentration and the Jefferson Older Adult Network in the Department. Dr. Toth-Cohen earned a bachelor's degree in occupational therapy in 1979 and a doctorate in educational psychology in 1999, both from Temple University. She earned her master's degree in occupational therapy at Thomas Jefferson University in 1994.

With research interests that include spirituality, time use and activity patterns of residents in an assisted living facility, and clinical reasoning of occupational therapists providing support and intervention for caregivers of persons with dementia, Dr. Toth-Cohen frequently incorporates her findings into her teaching, engaging students in discussion.

Students consistently rate Dr. Toth-Cohen highly in all course topics and levels, and she is described as energetic, engaging, and very well-prepared. She incorporates multimedia programs to teach difficult concepts, developing computer- and Web-based instruction, original CD-DVDs and Web videos. Dr. Toth-Cohen received the Dean's Faculty Achievement Award in 2002 and was named an Outstanding Committee Member by the Hand Therapy Certification Commission in 2002.

Sigma Theta Tau

Awarded at the Sigma Theta Tau International Honor Society of Nursing's Delta Rho Chapter Induction Ceremony at Thomas Jefferson University on May 4, 2005.

Sigma Theta Tau, International Honor Society of Nursing, was founded in 1922. Since then, more than 360,000 nurse scholars have been inducted into Sigma Theta Tau, and 125,000 of them are active members in over 90 countries and territories. There are 431 chapters located on 515 college and university campuses in the U.S. and around the world. Founded at Jefferson in 1980, this year marks the 25th Anniversary of Delta Rho Chapter. Membership is by invitation to baccalaureate and graduate nursing students who demonstrate excellence in scholarship, and to nurse leaders exhibiting exceptional achievements in nursing. Individuals are selected on the basis of excellence and faculty recommendations addressing scholarship, leadership, creativity, professional standards and commitment.

Undergraduate Pre-Licens	ure Programs	Undergraduate RN-BSN Program	Graduate Program
Two Year Students	FACT Students	RN-BSN Students	MSN Students
Darlene Gondell Danielle Hill Breinn Hoff Allison Katz Christina Lang Kellie Mikolosko Carolyn Stonelake	Jessica Andrew Shulamit Gehlfuss Pannapara Johannan James Rowe Jamie Smith Sarah Smith Rachel Suntheimer	Christeen Cornell Lisa Beth Erricson Alexis Gonzales Jackie Mroz Allison Prabhake Amy Stryker Ann Wheeler	Barbara Brewley Jeanine Fenlon Linda Ferguson Julia Gelman Annie Gibson Hyun Jin Lee Colleen Rabbitt
Stephanie Stroble	Mary Elizabeth Thompson Denise Wisniewski		Joseph Rodriquez Christina Trautmann Robert Walsh

Alpha Eta Society

Awarded at the Thomas Jefferson University Chapter of the Alpha Eta Society Induction Ceremony on May 23, 2005.

The Alpha Eta Society is a nationally recognized honor society for allied health professionals established in 1975 under the auspices of the Association of Schools of Allied Health Professions. The purpose of the Alpha Eta Society is to recognize significant academic achievement, leadership, and contributions to the allied health professions. At present, the Society is comprised of approximately 11,000 members in 59 chapters in colleges and universities nationally. Thomas Jefferson University's Chapter of the Alpha Eta Society, which was established in October 1982, was the twenty-second chapter to be formed in the country.

Undergraduate Programs		Graduate Program
Bioscience Technologies	Radiologic Sciences	Nursing
Biotechnology Francesca L. Montileone Michelle Lynne Previtera	General & Cardiac Sonography Stacey Olivia Gibbs	Family Nurse Practitoner Yvette P. Winstead
Cytotechnology Matthew F. Jurczyk	Invasive Cardiovascular Technology & Cardiac Sonography G. Philip Gilmore	
<i>Medical Technology</i> Teofila Maria Perez Cruz Catherine A. Hopkins	General Sonography & Vascular Technology Michelle Elizabeth Senteneri	

Lambda Nu

Awarded at the Pennsylvania Gamma Chapter of the Lambda Nu National Honor Society for the Radiologic and Imaging Sciences Induction Ceremony at Thomas Jefferson University on May 23, 2005.

Lambda Nu, the National Honor Society for Radiologic and Imaging Sciences, was founded during 2001 at Arkansas State University. Currently, there are 42 chapters of Lambda Nu in 28 states. Thomas Jefferson University received a charter to form the Pennsylvania Gamma Chapter of Lambda Nu during 2002. Individuals are selected for membership in Lambda Nu on the basis of promoting the Society's objectives: fostering scholarship at the highest academic levels, promoting research and investigation in the radiologic and imaging sciences, and recognizing exemplary scholarship.

Carla R. Andrews	Susan Jayne Davidson	Rimmon R. Greenidge	Laura Ann Nelson
Gina Marie Arneth	Kristin Cathleen Falat	Renu Parmar Hoffman	Devon Michelle Pfister
Kelly Dyan Arthur	Rebecca K. Finn	Sharon A. Kontra	Lori M. Schnell
Joan Bitwinski	Crystal Dawn Fox	Rachel Nadene Lill	Michelle Elizabeth Senteneri
Russell Anthony Cali	Bernice Curran Gallagher	Manoj Mathew	Yiwen Shen
Kate Aileen Cochran	Jenelle Lee Gardler	Heather McCafferty	Michelle Marie Williams
Mark P. Coolbaugh	Stacey Gibbs	Jeffrey McGrath	
Sarah Marie Curry	G. Philip Gilmore	Danuta Misthal	

The University Mace

Originally a medieval weapon, the mace evolved from a short staff weighted with metal (used for breaking armor) into a bejeweled and sculptural relic. It fell into disuse by the 16th century as firearms made protective armor and some hand-to-hand combat weapons obsolete. In one of the earliest ceremonial uses of the mace, it was carried by the royal bodyguard before the French king in the 1200s. Examples of the mace as a symbol of authority in modern government include its use in the British House of Commons where the ceremonial mace has a presence on the Treasury table, and in the U.S. House of Representatives, where it is placed on a pedestal to the right of the Speaker's podium when the House is convened. Universities also used the ceremonial mace, borne by the chief marshal, during academic processions.

The Thomas Jefferson University Mace, carried for the first time in the 1986 commencement ceremonies by Grand Marshal Robert Mandle, PhD, was designed and cast by Howard Serlick, member of the Guild of Mastercraftsmen, Winterthur Scholar and Chief Conservator (Gilding) of the Historical Society of Pennsylvania. It was crafted by silversmith Eugene Zweigle and woodturner Michael Copeland.

The four-foot-long, 14-pound mace is made of ebony highlighted with lapis lazuli to reflect Jefferson's colors (black and blue). It features a miniature of Henry Mitchell's sculpture, the "Winged Ox of Saint Luke," symbol of Saint Luke the Physician, the original of which stands on campus beside the Scott Building on Walnut Street. The miniature was cast in silver by Zweigle.

Mitchell's original statue of the "Winged Ox," adopted by the University in 1976 as its symbol of clinical excellence, is mounted on a column containing the names of 50 medical scientists who have most advanced the art of healing. It also reflects the historical evolution of Thomas Jefferson University from its beginnings as Jefferson Medical College in 1824 to its current status as an academic institution comprising the Jefferson Medical College, the Jefferson College of Graduate Studies and the Jefferson College of Health Professions.

The mace, a grand emblem of the University's heritage, is carried at the head of all formal academic processions.

Presidential Medallion of Thomas Jefferson University

The President's Medallion was created for the inauguration of Lewis W. Bluemle Jr., MD, the second President of Thomas Jefferson University, on September 7, 1977. It consists of the four previous official corporate seals of Thomas Jefferson University and the predecessor corporation, the Jefferson Medical College of Philadelphia. These seals were used to mark diplomas, certificates, and other official documents and have been gold-plated to form the Presidential Medallion.

The four seals of the medallion represent the various seals from 1839-2003.

1839-1967– Represents the first seal. Prior to 1839, diplomas of Jefferson Medical College carried the seal of its parent institution, Jefferson College of Canonsburg, Pennsylvania. When the medical college received its own independent charter in 1838, it established its own seal which depicted the traditional likeness of a young Thomas Jefferson. Below this profile was the date of the College's first graduating class in 1826.

1839-1967– The second seal is identical to that described above but bears the Latin script Sigillum Jeffersoniani Medicinae Collegii - Philadelphiae.

1967-1969– Represents the creation of the third seal which displayed an updated likeness of Thomas Jefferson and the founding date of 1824, the year that the medical school was first established.

1969-2003— The fourth seal is created to reflect the major change in the status of the institution as the inscription "Jefferson Medical College" was changed to "Thomas Jefferson University" to also include the Jefferson College of Graduate Studies and the Jefferson College of Health Professions.

The current version of the seal may be seen on the cover of this program. This modern silhouette looks forward to the University's expanding role in medical education, health care and research in the new millennium.

The Presidential Medallion is worn by the President at all convocations of the University.

The Jefferson Processional

The Jefferson Processional was commissioned by the Alumni Association of Jefferson Medical College and played for the first time on November 15, 1974, at the Sesquicentennial Celebration of the Jefferson Medical College of Thomas Jefferson University. This piece was presented to Thomas Jefferson University b the President of the Alumni Association of the Jefferson Medical College, Doctor John J. Gartland. It was composed by Burle Marx.

Academic Regalia

The attire worn at academic ceremonies evolved from the dress worn by clergy in the 12th and 13th centuries. In 1222, the Archbishop of Canterbury, Stephen Langston, decreed that a closed, flowing gown known as the *cappa clausa* be worn by all clerics within his jurisdiction. Because Oxford and Cambridge were within the provinces of Canterbury, the clerks at both institutions adopted this style of attire. Hoods seem to have served to cover the tonsured head until superseded for that purpose by the skull cap.

Throughout the years European universities have continued to show great diversity in their academic dress. American universities, on the other hand, when they decided to adopt academic dress in 1895, immediately established a code of regulations which today is followed by practicallly all American institutions. The establishment of this code has made it possible to distinguish the associate's, bachelor's, master's and doctoral degrees and, at the same time, recognize the university which has conferred the degree.

The associate in arts and bachelor's gowns have pointed sleeves and are worn closed. The master's gown has oblong sleeves, open at the wrist. The rear part of its oblong shape is square cut and the front part has an arc cut away, and is worn open or closed. The doctor's gown has bell-shaped sleeves. It is worn open or closed. The majority of gowns are black, but a number of institutions have adopted other colors to identify special programs or groups within that institution.

The hoods vary in length: 48 inches for the doctoral degree, 42 inches for the master's and 36 inches for the bachelor's and associate's. All hoods are lined in silk in the academic color or colors of the institution conferring the degree. If the institution has more than one color, the colors are show in divisions using chevrons. The binding or edge of the doctoral, master's and bachelor's hoods are usually made of velvet in the color designating the subject in which the degree was granted. The associate's hood does not have a velvet border. The outside is black.

Black mortarboards are most commonly worn; four-sided and six-sided tams of various colors are also used.

Some of the colors in the bindings of the hoods are:

White	Arts and Letters	Green	Medicine
Tan	Business	Apricot	Nursing
Lilac	Dentistry	Dark Blue	Philosophy
Light Blue	Education	Salmon Pink	Public Health
Purple	Law	Golden Yellow	Science