



Motto

Philosophia Krateito Photon (Fi-loh-so-FI-uh Krah-TAY-toe Foe-TONE)

Affirmation of Membership

In response to the honor bestowed on me by my election to Phi Kappa Phi, I shall continue to uphold the motto of Phi Kappa Phi: Philosophia Krateito Photon: Let the love of learning rule humanity.

2012-2013 Officers

President	Dr. Kathleen Brown
Past President	Dr. David Shafer
Student Vice President	William Allen
Student Vice President	Hope Hendricks
Student Vice President	Erin Lineberger
Student Vice President	Christopher Morrow
Student Vice President	Andre Washka
Student Vice President	Maggie Wilder
Secretary-Treasurer	Ms. Susan Grant
Historian	Dr. Kathleen Brown
Student Nominations and Selection	Dr. Grace Finkle
Induction Ceremony Coordinator	Dr. Mike Bachman

Membership in Phi Kappa Phi

Admission to the Honor Society of Phi Kappa Phi is by invitation only and requires nomination and approval by a chapter in accordance with the bylaws of both the chapter and the national Society. Both require superior scholarship and good character as criteria for membership.



Purpose

The primary objective of the national Honor Society of Phi Kappa Phi is the recognition and encouragement of superior scholarship in all academic disciplines. The Society is convinced that in recognizing and honoring those persons of good character who have excelled in scholarship, in whatever field, it will stimulate others to strive for excellence. Moreover, the Society serves the interests of the student capable of excellence by insistence that in order to acquire a chapter of Phi Kappa Phi, an institution provide the means and atmosphere conducive to academic excellence.

The Honor Society of Phi Kappa Phi Post Office Box 16000 Louisiana State University Baton Rouge, LA 70893-6000 (800) 804-9880

e-mail: webmaster@phikappaphi.org www.phikappaphi.org

Fun Facts about Phi Kappa Phi

- Founded in 1897 at the University of Maine, Phi Kappa Phi is the nation's oldest, largest, and most selective all-discipline honor society.
- The Society's mission is "to recognize and promote academic excellence in all fields of higher education and to engage the community of scholars in service to others."
- The motto of Phi Kappa Phi is *Philosophía Krateítō Phōtôn*, translated "let the love of learning rule humanity."
- Those elected to membership include upper 7.5 percent lastterm juniors (having completed at least seventy-two semester hours) and upper 10 percent seniors, along with outstanding graduate students, faculty, professional staff, and alumni.
- Since its founding, more than 1 million scholars have been inducted into Phi Kappa Phi.
- Approximately 3,000 faculty and staff volunteers give of their time to serve as officers of local Phi Kappa Phi chapters.
- More than 300 chapters of Phi Kappa Phi exist on the campuses of colleges and universities across the United States, Puerto Rico, and the Philippines.
- The Society's official symbols include the Phi Kappa Phi key, ribbon, and seal.
- More than \$700,000 in national and local scholarships is awarded annually.



Induction Program

Presiding

Dr. Kathleen Brown Chapter President

Welcome	Dr. Michael Mullen
	Vice Chancellor and Dean
	Division of Academic and Student Affairs
Recognitions	Dr. David Shafer
	Past President and Assistant Dean Graduate School
Georgie and Wendell M	AcKenzie Study Abroad Endowment
	Study Abroad Recipient Christopher Morrow
Explanation of Symbol	sStudent Vice Presidents
Certification of Initiate	es' EligibilityMs. Susan Grant
	Chapter Secretary/Treasurer
	Director, University Housing

Induction Program (continued)

Affirmation of Membership	Dr. Kathleen Brown
	Chapter President and
Director for Planning and Rese	earch, NCSU Libraries
Recognition of Initiates	
Undergraduates	Dr. Michael Mullen
Graduate Students	Dr. Rebeca Rufty
Acting Dean of	of the Graduate School
_	
Presentation of 4.0 Senior Awards	Dr. Kathleen Brown
ReceptionHunt Libra	ary Auditorium Lobby
Tree-paron	following ceremony
	Tollowing Ceremony

Special Thanks To

Jon Idol Lisa Miles Ingrid Tucker Diane Chiogna Assistant Registrar Technology Assistant Technology Assistant Ceremony Assistant

Marshalls

William Allen Hope Hendricks Erin Lineberger Elizabeth Robinette Andre Washka



Study Abroad Grant Competition

As part of its efforts to recognize and encourage academic achievements in all disciplines, The Honor Society of Phi Kappa Phi sponsors this study abroad grant competition. The program is designed to help support students as they seek knowledge and experience in their academic fields by studying abroad. Each year, Phi Kappa Phi awards 50 Study Abroad Grants of \$1,000 each.

Please access the following link for more information: http://www.phikappaphi.org.

Study Abroad Grants Awarded to NC State Students

2006	Carla Ammons Ellen Crowell Ashley Winfree	Peru Wales Florence, Italy
2007	Allison Barbour Myra Fulp Nikta Khorram	Guatemala Australia Bolivia
2008	Whitney Chrisco Theresa Crowgey Catherine Frock	Guatemala Ecuador Namibia
2009	Teresa Cunningham Daniel Ellis Aaren Hunt	Czech Republic Ghana Guatemala
2011	*Erin Lineberger	Chile
2012	*Christoper Morrow Jamie Yannayon	Dominican Republic Denmark

^{*} Recipient of the McKenzie Study Abroad Grant

Undergraduate Students

Elizabeth Abernethy	Graphic Design
Keith Alabovitz	English
Ben Austin	Nuclear Engineering
Mary Austin	Animal Science
Sophie Austin	Biological Sciences
Erin Beasley	Animal Science
Jason Bohde	Mathematics Education
Anne Bowers	Electrical Engineering
Forrest Brown	Biomedical Engineering
Diana Bryan	English
Elizabeth Buchholz	Business Administration
Morgan Carter	Biochemistry
Melodi Charles	Biological Sciences
Michael Clifton	Computer Sciences
Shelly Cochran	Biomedical Engineering
John Cornett	Physical Sciences
Emily Coutcher	Leadership in Public Sector
Phillip Dixon	Biological Sciences
Carter Ellis	International Studies
Kristie Ellison	English
Sydney English	Textile Technology
David Fleissner	Computer Engineering
Ivery Frazier	Computer Sciences
Kathryn Furman	Mathematics
Benjamin Fussell	Electrical Engineering
Brian Gaudio	Environmental Design in Architecture
Mary George	Mechanical Engineering
Nathan Ginsberg	Mechanical Engineering
Colin Greatwood	Mechanical Engineering
Elizabeth Green	Biochemistry
Christopher Grimes	Biological Sciences
Sarah Guess	Biomedical Engineering
Jiayi Guo	Environmental Engineering
Regan Hale	English

Undergraduate Students

Sandra High	Elementary Education
Shannyn Holder	Textile Engineering
Kelsey Hughes	Graphic Design
Benjamin Johnson	Archaeology
Linwood Joyner	Biological Sciences
Laura Kaderabek	Agricultural Science
Sarah Kelly	Art and Design
William Laundon	Industrial Engineering
Sarah Leach Smith	Horticultural Science
Lauren LeBeau	Health and Physical Fitness
Jennine Lection	Animal Science
Jacob Loyd	Agriculture
Christine Lutz	Business Administration
Kassandra Martinez	Biology
Alexander Mauney	Physics/Nuclear Science
Anthony Mayer	Plant Biology
Hadeer Metwally	Chemistry
Aleiah Miller	Foreign Languages
Megan Monteith	Biological Sciences
Hannah Osborne	History
David Roberts	Agricultural Science
Madison Roche	Biological Sciences
Kali Roeten	Meteorology
Shreye Saxena	Computer Engineering
Scott Sheppard	Biological Sciences
Jaclyn Smith	Biochemistry
Christopher Stanbery	Earth/Planetary Sciences
Lara Stocks	Computer Sciences
Sarah Strozeski	Criminology
Holly Sweeney	Statistics
Travis Tippens	Electrical Engineering
James Turner	Mechanical Engineering
Courtney Vaughn	Biological Sciences

Fellowships Awarded to NCSU Students

Each Phi Kappa Phi chapter may select one candidate from among local applicants to compete for the Society-wide fellowships. The Society currently awards fifty-one fellowships of \$5,000 each and six at \$15,000 each to members entering the first year of graduate or professional study.

Fellow Awards	
1968	Reinhard K. Goethert
1972	John Alan Pasour
1975	Stephanie L. Sherman
1981	Kirby H. Jones Harriss
1983	Benny Dean Freeman
1984	Kyle Corbin
1987	Amy Fay Moormann
1990	Judith Bush
1991	Susan Brooks
1992	Eric Redmund Sharpe
1994	Michelle McAtee
1996	John C. O'Quinn
2001	Meredith Price
2002	Jason Grissom
2003	Heidi Perreault
2004	Margaret Andrews
2005	Robert Todd
2006	Alan Rogers
2007	Brice Nielsen
2008	Jennifer Boyd
2009	Dane Grismer
2010	Christopher E. San Miguel
2011	Anahid Behrouzi
2012	Sindhu Ravishankar

\$500.00 Love of Learning Awards Available

The online application is available now for the Phi Kappa Phi Love of Learning Award. The deadline is June 30, 2013.

Love of Learning Awards are available to active (dues paying) members seeking funding for a wide range of post baccalaureate studies and/or career development opportunities.

The competition is open to all active Phi Kappa Phi members who have completed their baccalaureate studies by application submission and have not received a Fellowship or Award of Excellence Grant.

If you meet the above criteria and need funding for graduate or professional studies, doctoral dissertation research, continuing education, career development/training, and/or career- or academic-related travel, apply for a Love of Learning Award today!

If you have questions about the award or the application process, contact LoveofLearning@PhiKappaPhi.org or call 800.804.9880, ext. 35.

Love of Learning Winners

2010 Faith E. Bartz
2011 Bushra Anjum William Badger Katie Taylor

Undergraduate Students

Alison Voss Brian Welch Travis Williams Benjamin Wilson Jamie Yannayonn Matthew Zeyak Business Administration Business Administration Biological Sciences Mathematics Education Industrial Engineering Industrial Engineering



4.0 Recipients

Elizabeth Abernethy Elizabeth Hyde Lydia Allen Taylor Johnson

William Allen Grace Jones

Joseph Baker Marissa Kastanek

Alexis Barnes Imad Khan

Jason Bohde Sarah Leach Smith

Anne Bowers Lauren LeBeau

Kirk Brouwer Jennine Lection

Heather Brown Judith Lemkes

Forrest Brown Erin Lineberger

Morgan Carter Christine Lutz

Hemant Desai Ryan Maclatchie

Moshe Dolejsi Alexander Mauney

Kristie Ellison Cody Melton

Sarah Fellows Kevin Miller

Corinne Fischer Christopher Morrow

David Fleissner Hannah Osborne

Ivery Frazier Kalyn Parker

Kathryn Furman Michelle Phillips

Benjamin Fussell Sean Plummer

Alexis Gomez Julianna Prim

Hope Hendricks Madison Roche

Sandra High Kali Roeten

Shannyn Holder Shreve Saxena



4.0 Recipients

Amy Sloane

Nancy Smith

Curriculum/Instruction

Catherine Sprankle

Nanda Gopal Suryadevara

Paul Taillia

Training and Development

Curriculum/Instruction

Technical Communications

Industrial Engineering

Paul Taillie Fish & Wildlife Science

Kimberly Talikoff Education

Amy Thomas Social Work

Colleen Todd Training and Development

Christopher Toenes Social Work

Karen Trimberger Environmental Assessment Jessica VanNess Landscape Architecture

Pedro Vergara Gonzalez Nuclear Engineering Joshua Verkerke Natural Resources Management

Jasmin Volkel Social Work

Dina Walker-Devose Curriculum/Instruction
Audrey Watanabe Industrial Design

Rosemary Wheeler History

Yajin Zhou Computer Sciences Marko Zivkovic Business Administration **Ronnie Shammas**

Sean Sheppard

Jaclyn Smith

Stephanie Solove

Christopher Stanbery

Lara Stocks

Holly Sweeney

Matthew Tucker

James Turner

Courtney Vaughn

Andre Waschka

Brian Welch

Maggie Wilder

Graduate Students

Graduate Students

Amanda Allen	Agency Counseling	Zaalzamy Vana	Applied Methametics
Srinath Krishna Ananthakrishnan	Computer Science	Zackary Kenz James Kim	Applied Mathematics
Acton Archie	Analytics	Jennifer Kleckner	Interdisciplinary Studies Special Education
Aaron Askins	Environmental Health		
Daniel Bailey	Analytics	Jong Seon Lee Sara Lee	Landscape Architecture Curriculum/Instruction
Jaclyn Bell	Curriculum/Instruction		
Victoria Blake Rutherford	Education	Phillip Lewis	Recreation Resource Management
Jared Brooslin	School Administration	Aeona Magliola	Chemical Engineering
Emily Cayton	Science Education	Rudrodip Majumdar Haritha Malladi	Nuclear Engineering
Payel Chatterjee	Civil Engineering		Civil Engineering
Sushila Chaudhari	Horticultural Science	Dwayne Martin	Computer Graphics Education
Quan Chen	Computer Science	Rachael Martin Ray	
Christine Christianson	Curriculum/Instruction	Micaela Mendlow	Applied Mathematics
Danielle Corcione	Social Work	Chayanika Mohan	Landscape Architecture
Carl Cromwell	Public Administration	Matthew Moore	Food Science
Miranda Danku	Education	Mona Nour	Education
Judith Darling	English	Emily Nwakpuda	Public Administration
9	_	Matthew Pare	Computer Sciences
Bradley Dixon	History Architecture	Saurabh Pendse	Computer Sciences
Ana-Maria Drughi David Elin	Social Work	Melissa Pickett	Toxicology
		Kayonna Pitchford	Curriculum/Instruction
Shaghayegh Faraji	Fiber & Polymer Engineering	Pamela Pittman	Curriculum/Instruction
Mary Farrell	Industrial Design	Aaron Poteate	Anthropology
Mark Fernandez	Environmental Design	James Potts	Mechanical Engineering
Dai Gao	Financial Mathematics	Ehab Rahman	Physiology
Manuel Goncalves Da Costa	Poultry Science	Frederick Reber	Industrial Design
Rachael Gordon-Wright	Applied Mathematics	Edward Rex	Education
Yuting Guo	Finance	Brian Ross	Computer Sciences
Alison Heilig	Education	Robin Rush	Education
Malissa Henderson	Adult Education	Gregory Rutheny	Education
Laura Ingerham	Technical Communications	Malinda Salter	Textiles
Sara Ireland	Elementary Education	Ahmad Samih	Computer Engineering
Justin Johnson	Education	Blake Schwartz	Engineering
Nathan Johnson	Communications	Jamie Sigmon	Biochemistry
Manu Joseph	Computer Science	Kristina Simmons	Animal Science
Apoorva Karnik	Computer Engineering	Meredith Sizemore	Curriculum/Instruction