

# CONTENTS BEREA COLLEGE MAGAZINE www.berea.edu/alumni/



Living and Learning in the Age of the Unthinkable

Larry D. Shinn, Ph.D., President

#### 2009-2010 PRESIDENT'S REPORT

- 12 Board of Trustees
- 13 Financial Data Designation of Funds Source of Support—Percentage of Total Gifts Source of Support—Percentage of Total Dollars Statements of Financial Position Statements of Activities How they Compare Alumni Association Executive Council
- Alumni Profiles There She Is! Follow Your Calling
- Faculty and Staff Profiles Cultivating Community Through Outreach and Inreach Nurturing Interfaith Values Explorer at Large Weaving a Seamless Community
- 28 Student Profiles Breon's Home Run Rules! (And Raps) A Heart of Compassion, A Drive to Serve Learning, Labor, Service—A Way of Life It's All About Education
- 32 Invisible Children's Berea Chapter Hits the Floor Running

#### **DEPARTMENTS**

- 5 Editor's Note
- 34 Campus News
- About Berea People
- In Memoriam

Inside Front Cover: Jon Preneta, '11, rides his bike back to his residence hall after a morning class. Photo by Aaron Gilmour, '12



#### BEREA COLLEGE MAGAZINE

Jennie K. Leavell, Editor

 $William\ A.\ Laramee,\ \textit{Vice}\ \textit{President}, \textit{Alumni}\ \textit{and}$   $\textit{College}\ \textit{Relations}$ 

Timothy W. Jordan, '76, Director, Public Relations
Mae Suramek, '95, Director, Alumni Relations

Linda Kuhlmann, Graphic Designer

#### **Contributing Writers:**

Larry D. Shinn, Ph.D., Libby Kahler, '11, Robert Moore, '13, Megan Smith, '11, Bishen Sen, '13, Lindsay Roe, '14, Deb McIntyre, '11, Shiana Finney, '13, Hannah Worcester, '13.

#### CORRESPONDENCE AND REPRINTS

If you have comments, questions, or suggestions for the Berea College Magazine, or would like information about reprinting any article appearing in the magazine, please contact:

Editor, Berea College Magazine
Berea College
CPO 2142
Berea KY 40404
or e-mail publicrelations@berea.edu

#### AT YOUR SERVICE

Web: www.berea.edu E-mail: mae suramek@berea.edu

Mail: CPO 2203, Berea, KY 40404
Phone: 859.985.3104 Toll free: 1.866.804.0591

ax: 859.985.3178

Berea College Magazine (ISSN 1539-7394) is published quarterly for Berea College alumni and friends by the Berea College Public Relations Department.

POSTMASTER: Send address corrections to the Berea College Office of Alumni Relations, CPO 2203, Berea, KY 40404.

Berea College is a 501(c)(3) charitable organization under federal guidelines







#### **EDITOR'S NOTE**

This issue is about community. As a new colleague, I have been warmly welcomed throughout Berea College, an exceptional community of faculty, staff, and students. While I am still finding my way around campus, I remain in awe of the people who work and learn here. Since arriving in July, I have read many back-issues of the *Berea College Magazine* and each one contains stories about people who in one way or another represent the best of the human race. Berea is a community dedicated to the dignity and virtues of labor and learning.

In the wake of the economic collapse that started in 2008, the Berea community, headed by President Shinn, has looked deeply inward and assessed the past critically, made changes in the present, and prepared for a future that is unpredictable. In an essay entitled, "Living and Learning in the Age of the Unthinkable," President Shinn identifies two "unthinkable" events or trends that have transformed the way we live today (p. 6-11). He concludes that "we must have flexible and adaptive institutional structures which allow innovative and resilient minds to flourish" and suggests that the future of Berea College lies in part with a blending of learning experiences.

As in every fall issue, we publish the annual statements from the financial office as part of the President's Report. This fiscal year's statements are on pages 12-19.

We feature two alumni in this issue. Patrick Napier, '49, has been a caller and instructor since 1948 at Berea's annual Christmas Country Dance School (p. 21). Recent graduate Djuan Trent, '09, was crowned Miss Kentucky earlier this year. Her goal is to raise awareness in communities about homelessness (p. 20).

This issue highlights four of the community-building centers on campus that carry out Berea's Great Commitments. Chad Berry is director of both the Loyal Jones Appalachian Center and CELTS (Center for Excellence in Learning through Service) (p. 22). It is said that Jeff Pool, director of the Willis D. Weatherford, Jr. Campus Christian Center, grows community organically, not artificially (p. 24). Richard Cahill builds community by arranging study abroad at the Center for International Education (p. 25). Tashia Bradley heads up the Black Cultural Center, weaving its multicultural mission throughout the community (p. 26).

We also have four students featured in this issue. Breon Thomas, '10, organized a hip-hop tour to nonprofit charitable organizations (p. 28). Hannah Worcester, '13, was part of the relief effort in New York after 9/11 and New Orleans after Katrina. After these experiences, she learned "how deeply the human soul can grieve" (p. 29). Mathematics major Patrick Kluesener, '11, is all over Berea and Kentucky mentoring youth and teaching math (p. 30). Last but not least, there is the inspiring story of Rachelle Mathurin, '11. Rachelle was orphaned at 15 in Haiti, but the formative education she received from her father carried her from teaching in a church school to being a college student at Berea (p. 31).

Aunaud Desjardins is quoted as saying, "Life is movement. The more life there is, the more flexibility there is. The more fluid you are, the more you are alive." Berea College is a community that is forging the great unknown with insight, intelligence, compassion, and the goal of allowing "innovative and resilient minds to flourish."

Berea College is very much alive and well.

Jennie K. Leavell



Living and Learning in the Age of the Unthinkable

Larry D. Shinn, Ph.D., President Faculty Convocation, August 22, 2010 What do the sudden and complete collapse of the Soviet Union in 1991, the terrorists' attack on the World Trade Center in 2001, and the global collapse of financial markets in 2008 all have in common? Each of these events represents sudden, radical, and unpredicted changes to the status quo

that continue to challenge our capacity to adapt to them. In his book, The Age of the Unthinkable, Joshua Cooper Ramo argues that we now live "in a revolutionary age of surprise and innovation" where our traditional ways of problemsolving in response to such events simply will not work.1

# ang scope Economic per event scope in evitable question of the economic prediction of Crisis

digital media network

Nassim Nicholas Taleb uses the term "Black Swan" as a metaphor for such an event.<sup>2</sup> For centuries in Europe, swans were understood to be only white in color, but one sighting of beautiful black swans in Western Australia in 1697 refuted previous centuries of conventional scientific "knowledge." So too did the events described above elude the predictive abilities of most experts. For example, U.S. Secretary of the Treasury Henry Paulson Jr. proclaimed the worst of the financial crisis to be over in May of 2008 — just four months before the U.S. markets collapsed and the 108-year-old Lehman Brothers Holdings Inc. went bankrupt.

Taleb says simply, "...our world is dominated by the extreme, the unknown, and the very improbable....and the future will be increasingly less predictable."

Joshua Ramo agrees when he says that we now live "in an age in which the unthinkable has become, frankly, inevitable."

An important task for us as teachers and learners in the 21st century is to ask, "What does it mean to live and learn in the age of the unthinkable?" and "What are the Black Swans that are reshaping higher education to which we must adapt in bold fashion?"

## Black Swans in Higher Education

Colleges and universities worldwide have encountered at least two pervasive, paradigm-shifting Black Swans in the past decade. The first is the resetting of the world's financial markets during the past three years. Jeffery Immelt, the CEO of General Electric, says, "This economic crisis doesn't represent a cycle. It represents a reset. It's an emotional, raw, social, economic reset. People who understand that will prosper. Those who don't will be left behind." All of us, in higher education and beyond, are working to understand and to adapt to this pervasive and enduring financial Black Swan.

The second Black Swan for higher education is the precipitous, complex, and multifaceted challenge presented by the digital/Internet revolution and the resulting free-knowledge age. Consider the enormous impact on our work, learning, and private lives that has come from only four digital media inventions in the past fifteen years.

First, the Internet took two decades to develop from a project to link selected computers to the 1985 launching of a functioning scientific network for universities and the government called NSFNET. The World Wide Web was created in Europe in 1991 and the general public gained full internet access only in the mid-1990s. Now, just 15 years from its public introduction, the Internet has 1.67 billion users—nearly 30% of the earth's population.

Second, the explosion of the Internet's use was facilitated by the creation of Google in 1996. A 23-year-old Stanford graduate student named Larry Page and his classmate, Sergey Brin, developed a software technology called "Page Rank" that now provides users the ability to search the Internet's billions of documents easily. Google became a public corporation in 1998, and twelve short years later, it has 65% of the Internet's search business, a market capitalization of over \$40 billion, one million servers worldwide, and performs over one billion searches daily. Of its many ancillary businesses, Google's library project seeks to digitize 60% of the world's printed books in over 400 languages to create a global library.

Third, in 2001, Wikipedia was launched as "a multilingual, web-based, free-content encyclopedia that is open to all users to write and edit." Today, Wikipedia has 16 million articles—including 3.4 million in English—written by hundreds of thousands of contributors in over 270 languages. This interactive encyclopedia has over 12 million registered users and 2.6 million visitors per day.

Fourth, in the fall of 2003, Harvard sophomore Mark Zuckerberg created a

Fall 2010

student photo album called "Facemash." He hacked into Harvard's computer network and within four hours his site produced 450 visitors and 22,000 photos. Harvard terminated the site. Four months later, in February of 2004, Zuckerberg launched a website called "Thefacebook.com" that initially was available only to Harvard, Columbia, Yale, and Stanford students. "Facebook.com" was launched in 2005 and opened to the public in September of 2006. Only four years after making its network available to the public, Facebook has 500 million global users and an estimated private market value of \$11.5 billion. Estimates are that college students in America now spend approximately two hours a day on this site.

When we add low-cost computing and a myriad of handheld communication and gaming devices to the Internet, we must conclude that the digital revolution is a Black Swan in the speed, enormity, and unpredictability of its impact.

While the financial Black Swan has made the current funding models of higher education unsustainable, the digital Black Swan challenges some fundamental assumptions in higher education regarding how we create, credential, preserve, and disseminate knowledge. Together, these two Black Swans form an interrelated and formidible paradigm shift for higher education we ignore only at our peril. So what are some strategies we can adopt to live and learn successfully in this age of the unthinkable?

## Living and Learning in the Age of the Unthinkable

First of all, we must consciously accept the fact that the financial and digital Black Swans have arrived and that they require paradigmshifting adaptations by all higher education institutions, including Berea College. Ramo suggests that we humans are typically stuck in traditional and conventional ways of thinking and reacting in times of rapid and

dramatic change. He and Taleb both argue that the complexity of the world's natural, social, and political systems and the interdependence of their many parts make these dislodging events unpredictable and enormous in their impact. Even our postmortem reflections on Black Swan events seek to make them understandable within our current frames of reference, where institutional inertia and defense of the status quo can cloud our retrospective vision.

Consider our initial postmortem assessments and responses at Berea to the financial crisis of 2008 and the appointment of a taskforce to develop strategies and solutions. Many initial responses were essentially defenses of the status quo. We often looked to assign blame or to deny that substantial budget and structural changes were necessary. And even now, some who agree that the financial downturn was a perfect storm for Berea's funding model are uncertain about how larger and more flexible academic and administrative structures can play a role in responding to this financial crisis. We at Berea rightly focused first on the financial Black Swan because of its immediate and enduring threat to Berea's funding model and structure, including small academic departments. However, the narratives of the Taskforce's report and our adopted scenario "Engaged and Transformative Learning" call our attention to the enormous educational challenges that the digital Black Swan has helped to create.

The summaries of the readings and discussions by faculty members and the Dean this past spring and summer reveal a growing awareness that the educational challenges wedded to the financial ones make a compelling case for substantial changes on a variety of fronts. Whether we welcome or lament these Black Swans, our institutional structures and modes of teaching and learning cannot ignore them.<sup>6</sup>

The second lesson grows naturally out of the first: we all must adopt more



Alex Cain, '13, repairs broken laptops in his labor position at Berea College IS&S.

... the digital Black Swan challenges some fundamental assumptions in higher education regarding how we create, credential, preserve, and disseminate knowledge... [along with the financial Black Swan, they] form an interrelated and formidable paradigm shift for higher education we ignore only at our peril.



The Aquaponics Facility in Berea's Ecovillage hosts approximately 600 fish and a large variety of vegetables and herbs. It broadens the scope of courses in Agriculture, Biology, Chemistry, and Sustainability and Environmental

We all must adopt more flexible, innovative, and adaptive mindsets and learn to focus on the whole picture in the age of the unthinkable.

flexible, innovative, and adaptive mindsets and learn to focus on the whole picture in the age of unthinkable Black Swans. Taleb says bluntly, "Black Swan logic makes what you don't know more relevant than what you do know," and a key impediment to the way we normally see the world "comes from excessive focus on what we do know; we tend to learn the precise, not the general."7 How we debate and seek to understand climate change, global poverty, or the ongoing financial crisis in the academy are good examples of Taleb's point. We do tend to focus on the precise and particular, not the global picture.

It is not an exaggeration to say that we in higher education are faced with the unthinkable—the reconceiving of what it is we and our students should teach, learn, and know. Wikipedia's Larry Sanger concludes, "We are undergoing another inevitable 'transformation of the media landscape'as happened previously with the Gutenberg printing press-in which an older 'monolithic, historic, and elite culture' is being sacrificed in favor of 'a diverse, contemporary, and vulgar one'...[ultimately] altering our historic models for the summa bonum of educated life."8 Professor Robert Zemsky of the University of Pennsylvania makes the point this way, "Higher education will need to rethink what it means to be a learning enterprise, including the role new electronic technologies and insights from the neurosciences have to play in recasting what happens in the classroom, laboratory, and library."9

Of course, the digital and freeknowledge age does not come without its limitations and challenges. The speed and scope of change engendered by internet creations such as Google, Wikipedia, and Facebook often outstrip our legal, moral, and conceptual capacities to respond. Current legal battles between the FCC and Google/Verizon regarding who controls internet access, pricing, and content is one good example. And such books as The Dumbest Generation, The Cult of the

Amateur, and Digital Maoism decry the negative impact of the digital age on students' learning and social relations. Likewise, Sanger worries about how the internet is changing the role of memorization, individual learning, and the future of books in educating students. He concludes that nothing less than liberal learning is at stake in how we address these digital challenges.<sup>10</sup>

None of us can really control the numerous learning outcomes, positive and negative, that come from the digital age but adapt and innovatively respond to them we must. Richard Katz, a vice president at EDUCAUSE, describes our challenge this way, "The Internet is now empowering all ages of students, socializing them to a do-ityourself style of discovery and learning. The Internet, however, is not an academy, and not all information is created equal."11 Speaking of the students raised in our digital age, the CIO at Case Western Reserve University says simply, "Google is their library. Facebook is their hangout."12 So, should not we as educators ask, "What does engaged liberal learning in the digital age require of us and our students?" and "How can such a liberal education create in ourselves and our students a flexible, adaptive, and resilient mindset that is required to live and learn in the age of the unthinkable?" This mindset is one which seeks "to turn a negative experience into a productive one—that is to counter adversity with resilience."13 This is the resilient mindset needed to deal with Black Swans that populate our age of the unthinkable.

The third conclusion that follows the first two is that we must have flexible and adaptive institutional structures which allow innovative and resilient minds to flourish in all parts of the College. Ramo says, "...the most likely course for our future is the most dangerous: minor adjustments to current policies, [and] incremental changes to our institutions."14 Many of the digital policy and structural

adaptations already underway at Berea move beyond "minor adjustments." For example, our admissions department already receives over 90% of its student applications over the Internet while only a decade ago 90% of our applications were on paper. Likewise, Berea's Finance Office is virtually paperless and is four positions smaller today than a decade ago through its use of technology. While good adjustments to the digital age, these adaptations mostly apply technology to good processes already in place.

The restructuring of academic departments at Berea into more flexible interdisciplinary units represents a more fundamental structural change and a necessary step toward creating the learning environment required by the information age. The basic challenge for Berea's faculty and academic administration is not just to recast our academic departmental structures, but to reconceive teaching and learning for ourselves and our students.

In this age of the unthinkable, could not an on-line and in-person blendedlearning program at Berea free faculty to teach and students to learn anytime, anywhere, and without an academic calendar? Why should we not abandon the agrarian academic calendar and provide learning year-round as the KIPP (Knowledge Is Power Program) schools have done in helping low-income students to close the learning gap on their more privileged counterparts? Why should we not utilize alumni and knowledgeable friends more systematically to extend our learning environment through required internships to other workplaces and communities? How will Berea's faculty and curriculum participate in the transformation of disciplines—understood as useful ways to carve the sum total of the world's knowledge when they were born in the nineteenth century—into twenty-first century tools, methods, and materials? Why not consider a general studies curriculum that studies global issues in a holistic, problem-based,

interdisciplinary way? Will not the resilient mindset see in such challenging questions opportunities of enormous scope and promise?

These are days of real but exciting challenges for all of us, but faculty and the curriculum are at the heart of the work to be done. Thus, the innovative curricular and pedagogical discussions and implementation will require substantial external and institutional resources to support faculty development and to reward their achievements.

The first step is to recognize that the financial and digital Black Swans may be unthinkable, but they are real. To adopt a

more flexible, adaptive, and resilient mindset is the second. And to conceive and implement flexible, innovative, and holistic curricular structures that help our students be more resilient rather than defensive, more flexible than reactionary, and more innovative than conventional is the third and greatest challenge of all. Matthew Fox says of such work, "A paradigm shift requires a shift in the way we think about, talk about, and undergo work."15 Such is the holistic and adaptive educational work in which we at Berea and all of higher education must be engaged if we are to successfully live and learn in the age of the unthinkable.

#### Footnotes

<sup>1</sup> The Age of the Unthinkable: Why the New World Disorder Constantly Surprises Us and What We Can Do About It. Little, Brown and Company (New York: 2009), p. 11. <sup>2</sup> The Black Swan: The Impact of the Highly Improbable. Random House (New York: 2007).

- Please note that "Black Swans" are quite often positive events like the Gutenberg Press or the digital revolution and thus the metaphor primarily signifies a "dramatic challenge to the status quo."
- <sup>3</sup> The Black Swan, p. xxviii.
- <sup>4</sup> The Age of the Unthinkable, p. 7.
- <sup>5</sup> Quoted in Richard Florida's *The Great Reset:* How New Ways of Living and Working Drive Post-Crash Prosperity. Harper Collins Publishers (New York: 2010), p. 5.
- <sup>6</sup> Martin Trow of U. Cal Berkeley says, "IT is embedded in and used by institutions that have a history. The historically shaped characteristics of universities are highly relevant to the ways IT will be used by, and over time transform, the existing structures of higher education. It is also likely that IT will cut its own channels, leading to the creation of institutions that differ from those of today, institutions where the weight of history does not condition and constrain IT's use." "Individual Knowledge in the Internet," EDUCAUSE Review, vol. 45, no. 2, March/ April 2010, p. 44.

- <sup>7</sup> The Black Swan, pp. xix and xii. Taleb continues, "our world is dominated by the extreme, the unknown, and the very improbable....and all our while we spend our time engaged in small talk, focusing on the known and the repeated." p. xxvii. <sup>8</sup> "Individual Knowledge in the Internet," p. 22.
- <sup>9</sup> "The To-Do List," *Inside Higher Education*, September 14, 2009, p.1. See also Zemsky's Making Reforms Work: The Case for Transforming American Higher Education
- Rutgers University Press (New Brunswick: 2009). <sup>10</sup> "Individual Knowledge in the Internet," p. 23.
- <sup>11</sup> "Scholars, Scholarship, and the Scholarly Enterprise in the Digital Age," EDUCAUSE Review, vol. 45, no. 2, March/ April 2010, p. 52. <sup>12</sup> In Lev S. Gonick's "The Year Ahead in IT," Inside Higher Education, January 7, 2010.
- <sup>13</sup> See good treatment of this line of reasoning in Joshua D. Margolis and Paul G. Stoltz, "How to Bounce Back from Adversity," Harvard Business Review, January/February, 2010, p. 87.
- <sup>14</sup> The Age of the Unthinkable, p. 10.
- <sup>15</sup> The Reinvention of Work: A New Vision of Livelihood for Our Time, Harper Collins (New York: 1994), p. 5.

BEREA COLLEGE MAGAZINE

Fall 2010

Investing in Lives of Great Promise

## Berea College Board of Trustees 2009–2010

#### **College Trustees**

David E. Shelton, '69, Wilkesboro, NC

Chair of the Board

Nancy E. Blair, Stamford, CT

Vice Chair of the Board

Larry D. Shinn, Berea, KY

President of the College

Vicki E. Allums, '79, Arlington, VA\*

Charlotte F. Beason, '70, Louisville, KY

Vance Blade, '82, Louisville, KY

Lynne Blankenship Caldwell, '78, Richmond, VA\*

David H. Chow, Westport, CT

Janice H. Crase, Cx'60, Somerset, KY\*,\*\*

M. Elizabeth Culbreth, '64, Waynesville, NC

Chella S. David, '61, Rochester, MN

John E. Fleming, '66, Yellow Springs, OH

Glenn R. Furhman, New York, NY

Jim Gray, Lexington, KY

Heather Sturt Haaga, La Canada, CA

Donna S. Hall, Lexington, KY

Scott M. Jenkins, West Conshohocken, PA

Shawn C.D. Johnson, Boston, MA

Lucinda Rawlings Laird, Louisville, KY

Brenda Todd Larsen, Johns Island, SC

Jim Lewis, '70, Ellicott City, MD\*

Eugene Y. Lowe Jr., Evanston, IL

Elissa May-Plattner, Frankfort, KY

Geraldine F. McManus, New York, NY

Harold L. Moses, '58, Nashville, TN

Douglas M. Orr, Black Mountain, NC

Thomas W. Phillips, '65, Knoxville, TN

William B. Richardson, Whitesburg, KY

Dennis R. Roop, '69, Aurora, CO

Charles Ward Seabury II, Thousand Oaks, CA

Mark Stitzer, New York, NY

David O. Welch, '55, Ashland, KY

Dawneda F. Williams, Wise, VA

Eugene A. Woods, Lexington, KY

Drausin F. Wulsin, Hillsboro, OH

Pahart T Value 262 I alice CA

Robert T. Yahng, '63, Larkspur, CA

#### **Honorary Trustees**

Alberta Wood Allen, Bethesda, MD

John Alden Auxier, '51, Knoxville, TN

James T. Bartlett, Boston, MA

Jack Buchanan, '46, Winchester, KY

Martin A. Coyle, Sonoma, CA

Frederic L. Dupree Jr., V-12 '45, Lexington, KY

Kate Ireland, Pemaquid, ME

Juanita M. Kreps, Durham, NC\*\*\*

Alice R. Manicur, '54, Frostburg, MD

Thomas H. Oliver, St. Helena Island, SC

Kroger Pettengill, Cincinnati, OH

David S. Swanson, Brunswick, ME

R. Elton White, '65, Sarasota, FL

\*Alumni Trustee

\*\*Deceased 9/28/10

\*\*\*Deceased 7/05/10

#### **College Officers**

David E. Shelton, '69

Chair of the Board

Nancy E. Blair

Vice Chair of the Board

Larry D. Shinn

President of the College

Carolyn R. Newton

Academic Vice President and Provost

Stephanie P. Browner

Dean of the Faculty

Gail W. Wolford

Vice President for Labor and Student Life

Steven D. Karcher

Vice President for Business and Administration

**Jeffrey Amburgey** 

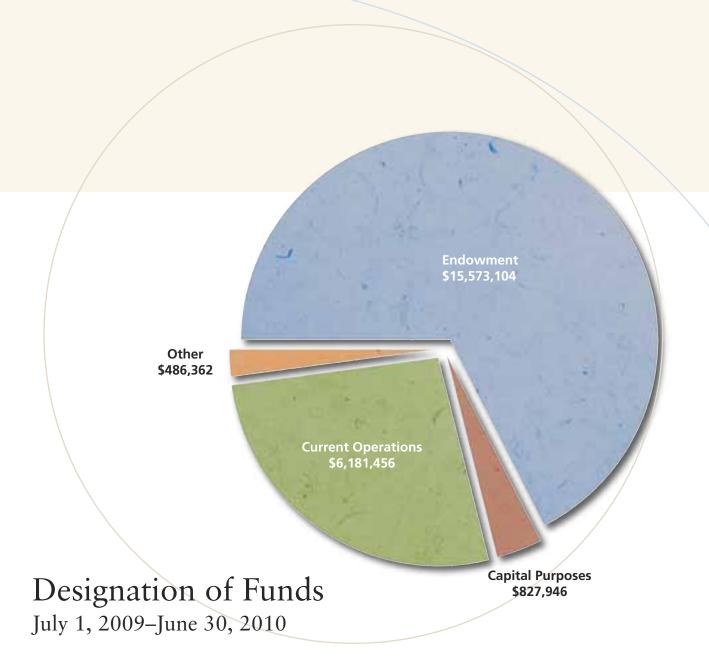
Vice President for Finance

William A. Laramee

Vice President for Alumni and College Relations

Judge B. Wilson II, '78

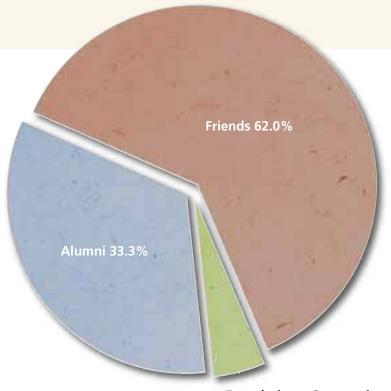
Secretary



Current Operations  Berea Fund - Unrestricted	4,635,080.13 79,407.47 1,466,968.13 <b>6,181,456</b>	(26.8%)
Capital Purposes	827,946.17	(3.6%)
Endowment  Restricted Unrestricted Subtotal - Endowment	1,728,013.78 13,845,090.45 <b>15,573,104</b>	(67.5%)
Other Student Loan Fund	12,150.00 402,285.25 71,926.98 <b>486,362</b>	(2.1%)
GRAND TOTAL\$	23,068,868	(100%)

13

12 BEREA COLLEGE MAGAZINE Fall 2010 Investing in Lives of Great Promise www.berea.edu/alumni/



Source of Support Percentage of Total Gifts July 1, 2009–June 30, 2010

Foundations, Corporations, and Other Sources 4.7%

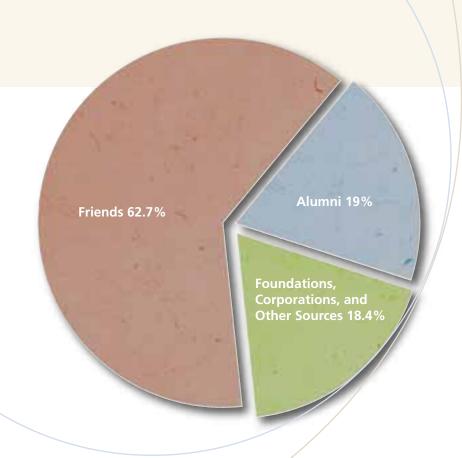
#### **Friends**

Outright Gifts	
Bequests	
Gift Value of Annuities and Life Income Agreements	
Gifts-in-Kind	
Subtotal - Friends	(62.0%)

#### Alumni

BEREA COLLEGE MAGAZINE Fall 2010

	Outright Gifts       .5,609         Bequests       .53	
	Gift Value of Annuities and Life Income Agreements14	
	Gifts-in-Kind19	
	Subtotal - Alumni	(33.3%
Fou	indations, Corporations, and Other Sources	
	General Welfare Foundations246	
	Corporations and Corporate Foundations	
	Organizations, Associations, and Clubs80	
	Gifts-in-Kind5	
	Fund-raising Consortia	
	Religious Groups	
	Subtotal - Foundations, Corporations, and Other Sources805	(4.7%)



Source of Support Percentage of Total Dollars July 1, 2009–June 30, 2010

#### **Friends**

<b>168 868</b>	(100%)
996,941	
234,828	(18.4%)
6,100	
13,826	
28,417	
61,805	
276,884	
847,795	
374,532	(19.0%)
18,268	(40.00()
200,637	
006,758	
148,870	
459,508	(62.7%)
25,242	
201,648	
825,459	
407,158	
107	7,158

15

## Statements of Financial Position

June 30, 2010 and 2009

## Statements of Activities

Years Ended June 30, 2010 and 2009

Current Assets	Current Assets  Cash and Cash Equivalents Receivables and Accrued Interest Inventories Prepaid Expenses and Other Assets Contributions Receivable and Bequests In Probate Total Current Assets  Prepaid Expenses and Other Assets	3,619,893 1,297,289 218,910 5,962,871 <b>51,936,090</b> <b>1,479,988</b>	5,144,837 1,434,029 114,815 7,678,037 <b>39,913,101</b>
Cash and Cash Equivalents         \$ 40,837,127         \$ 25,541,383           Receivables and Accrued Interest         3,619,893         5,144,837           Inventories         1,297,289         1,434,029           Prepaid Expenses and Other Assets         218,910         114,815           Contributions Receivable and Bequests In Probate         5,962,871         7,678,037           Total Current Assets         51,936,090         39,913,101           Prepaid Expenses and Other Assets         1,479,988         2,727,392           Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Accounts Payable and Accrued Expenses         5,199,423,419         \$1,032,537,578           Current Liabilities         \$6,197,690         \$4,991,787           Accounts Payable and Accrued Expenses         \$6,197,690	Cash and Cash Equivalents Receivables and Accrued Interest Inventories Prepaid Expenses and Other Assets Contributions Receivable and Bequests In Probate Total Current Assets  Prepaid Expenses and Other Assets	3,619,893 1,297,289 218,910 5,962,871 <b>51,936,090</b> <b>1,479,988</b>	5,144,837 1,434,029 114,815 7,678,037 <b>39,913,101</b>
Cash and Cash Equivalents         \$ 40,837,127         \$ 25,541,383           Receivables and Accrued Interest         3,619,893         5,144,837           Inventories         1,297,289         1,434,029           Prepaid Expenses and Other Assets         218,910         114,815           Contributions Receivable and Bequests In Probate         5,962,871         7,678,037           Total Current Assets         51,936,090         39,913,101           Prepaid Expenses and Other Assets         1,479,988         2,727,392           Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Accounts Payable and Accrued Expenses         5,199,423,419         \$1,032,537,578           Current Liabilities         \$6,197,690         \$4,991,787           Accounts Payable and Accrued Expenses         \$6,197,690	Cash and Cash Equivalents Receivables and Accrued Interest Inventories Prepaid Expenses and Other Assets Contributions Receivable and Bequests In Probate Total Current Assets  Prepaid Expenses and Other Assets	3,619,893 1,297,289 218,910 5,962,871 <b>51,936,090</b> <b>1,479,988</b>	5,144,837 1,434,029 114,815 7,678,037 <b>39,913,101</b>
Inventories	Inventories Prepaid Expenses and Other Assets Contributions Receivable and Bequests In Probate Total Current Assets  Prepaid Expenses and Other Assets	1,297,289 218,910 5,962,871 <b>51,936,090</b> <b>1,479,988</b>	1,434,029 114,815 7,678,037 <b>39,913,101</b>
Prepaid Expenses and Other Assets         218,910         114,815           Contributions Receivable and Bequests In Probate         5,962,871         7,678,037           Total Current Assets         51,936,090         39,913,101           Prepaid Expenses and Other Assets         1,479,988         2,727,392           Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         474,089,600         445,508,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           Current Liabilities         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690	Prepaid Expenses and Other Assets Contributions Receivable and Bequests In Probate Total Current Assets  Prepaid Expenses and Other Assets	218,910 5,962,871 <b>51,936,090</b> <b>1,479,988</b>	114,815 7,678,037 <b>39,913,101</b>
Contributions Receivable and Bequests In Probate Total Current Assets         5,962,871         7,678,037           Prepaid Expenses and Other Assets         1,479,988         2,727,392           Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         474,089,600         445,508,900           Tuition Replacement         474,089,600         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           Current Liabilities         Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787<	Contributions Receivable and Bequests In Probate Total Current Assets  Prepaid Expenses and Other Assets	5,962,871 <b>51,936,090</b> <b>1,479,988</b>	7,678,037 <b>39,913,101</b>
Total Current Assets         51,936,090         39,913,101           Prepaid Expenses and Other Assets         1,479,988         2,727,392           Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         372,686,703         445,508,900           Donor-Restricted Endowment         474,089,600         445,508,900           Tution Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,799,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           Current Liabilities         \$ 1,099,423,419         \$ 1,032,537,578           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accoud Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517     <	Total Current Assets  Prepaid Expenses and Other Assets	51,936,090 1,479,988	39,913,101
Prepaid Expenses and Other Assets         1,479,988         2,727,392           Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         474,089,600         445,508,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           Current Liabilities         \$ 1,099,423,419         \$ 1,032,537,578           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982 <td>Prepaid Expenses and Other Assets</td> <td>1,479,988</td> <td></td>	Prepaid Expenses and Other Assets	1,479,988	
Contributions Receivable and Bequests in Probate         3,937,319         2,655,285           Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         474,089,600         445,508,900           Donor-Restricted Endowment         372,686,700         345,700,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           Current Liabilities         \$ 1,099,423,419         \$ 1,032,537,578           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982  <			2,727,392
Long-Term Receivables         2,275,039         1,312,799           Long-Term Investments         474,089,600         445,508,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$1,099,423,419         \$1,032,537,578           Current Liabilities         \$6,197,690         \$4,991,787           Accounts Payable and Accrued Expenses         \$6,197,690         \$4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982	Contributions Receivable and Bequests in Probate	3.937.319	
Long-Term Investments           Donor-Restricted Endowment         474,089,600         445,508,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           Current Liabilities         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982			2,655,285
Donor-Restricted Endowment         474,089,600         445,508,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982	Long-Term Receivables	2,275,039	1,312,799
Donor-Restricted Endowment         474,089,600         445,508,900           Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982	Long-Term Investments		
Tuition Replacement         372,686,700         345,700,900           Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           LIABILITIES AND NET ASSETS           Current Liabilities         \$ 6,197,690         \$ 4,991,787           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982		474 089 600	445 508 900
Annuity and Life Income         24,440,500         22,790,400           Funds Held in Trust by Others         21,010,200         18,860,900           Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982			
Funds Held in Trust by Others         21,010,200         18,860,900           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982	·		
Total Long-Term Investments         892,227,000         832,861,100           Bond Proceeds for Capital Additions         499,756         3,265,911           Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982			
Property, Plant and Equipment (Net)         147,068,227         149,801,990           Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982			
Total Assets         \$ 1,099,423,419         \$ 1,032,537,578           LIABILITIES AND NET ASSETS           Current Liabilities           Accounts Payable and Accrued Expenses         \$ 6,197,690         \$ 4,991,787           Accrued Salaries and Wages         3,620,383         2,792,342           Deposits and Agency Funds         467,373         475,517           Deferred Income         141,973         144,722           Current Maturities of Long-Term Debt         1,995,177         1,914,982	Bond Proceeds for Capital Additions	499,756	3,265,911
LIABILITIES AND NET ASSETS         Current Liabilities         Accounts Payable and Accrued Expenses       \$ 6,197,690       \$ 4,991,787         Accrued Salaries and Wages       3,620,383       2,792,342         Deposits and Agency Funds       467,373       475,517         Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982	Property, Plant and Equipment (Net)	147,068,227	149,801,990
Current Liabilities         Accounts Payable and Accrued Expenses       \$ 6,197,690       \$ 4,991,787         Accrued Salaries and Wages       3,620,383       2,792,342         Deposits and Agency Funds       467,373       475,517         Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982	Total Assets	\$ 1,099,423,419	\$ 1,032,537,578
Accounts Payable and Accrued Expenses       \$ 6,197,690       \$ 4,991,787         Accrued Salaries and Wages       3,620,383       2,792,342         Deposits and Agency Funds       467,373       475,517         Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982	LIABILITIES AND NET ASSETS		
Accounts Payable and Accrued Expenses       \$ 6,197,690       \$ 4,991,787         Accrued Salaries and Wages       3,620,383       2,792,342         Deposits and Agency Funds       467,373       475,517         Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982	Current Liabilities		
Accrued Salaries and Wages       3,620,383       2,792,342         Deposits and Agency Funds       467,373       475,517         Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982	Accounts Payable and Accrued Expenses	\$ 6,197,690	\$ 4,991,787
Deposits and Agency Funds       467,373       475,517         Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982			
Deferred Income       141,973       144,722         Current Maturities of Long-Term Debt       1,995,177       1,914,982		467,373	475,517
		141,973	144,722
Total Current Liabilities 12,422,596 10,319,350	Current Maturities of Long-Term Debt	1,995,177	1,914,982
	Total Current Liabilities	12,422,596	10,319,350
Long-Term Liabilities	Long-Term Liabilities		
Actuarial Liability for Annuities Payable and Other Liabilities 17,079,963 15,530,163		17,079,963	15,530,163
Long-Term Debt 59,565,390 62,060,567	Long-Term Debt	59,565,390	62,060,567
Total Long-Term Liabilities 76,645,353 77,590,730	Total Long-Term Liabilities	76,645,353	77,590,730
Total Liabilities	Total Liabilities	89,067,949	87,910,080
Net Assets	Net Assets		
Unrestricted 661,168,384 615,759,311		661,168,384	615,759,311
Temporarily Restricted 91,832,128 81,449,675			
Permanently Restricted 257,354,958 247,418,512			
Total Net Assets 1,010,355,470 944,627,498	· · · · · · · · · · · · · · · · · · ·		
Total Liabilities and Net Assets <u>\$ 1,099,423,419</u> <u>\$ 1,032,537,578</u>		\$ 1.099.423.419	\$ 1,032,537,578

	2010	2009
Operating Revenue		
Spendable Return from Long-Term Investments Gifts and Donations Federal and State Grants Fees Paid by Students Other Income Residence Halls and Food Service Student Industries and Rentals Net Assets Released from Restrictions	\$ 43,414,336 5,155,856 10,526,086 1,374,208 3,079,816 7,572,472 3,948,026 5,282,545	\$ 44,950,728 5,351,568 10,176,522 1,508,813 2,462,116 7,516,824 3,263,481 5,765,578
Gross Operating Revenue Less: Student Aid	80,353,345 (2,841,093)	80,995,630 (3,022,693)
Net Operating Revenue	77,512,252	77,972,937
Operating Expenses		
Program Services Educational and General Residence Halls and Food Service Student Industries and Rentals	46,115,392 6,797,457 5,253,934	44,285,917 7,107,081 5,309,036
Total Program Services	58,166,783	56,702,034
Support Services	12,366,825	12,459,461
Total Operating Expenses	70,533,608	69,161,495
Operating Revenue in Excess of Operating Expenses from Continuing Operations	6,978,644	8,811,442
Other Changes in Net Assets		
Gain on Sale of Property, Plant, and Equipment Loss on Valuation of Interest Rate Swaps Investment Return More (Less) than Amounts Designated for	54,333 (1,418,500)	91,849 (2,085,100)
Current Operations Gifts and Bequests Restricted or Designated for Long-Term Investments	41,057,202 15,545,872	(267,365,773) 19,817,309
Restricted Gifts for Property, Plant, and Equipment and Other Specific Purposes Restricted Spendable Return on Endowment Investments Reclassification of Net Assets Released from Restrictions Net Adjustment of Annuity Payment and Deferred Giving Liability	1,934,008 4,879,041 (5,282,545) 1,979,917	1,180,962 5,596,981 (5,765,578) (4,316,083)
Total Change in Net Assets	\$ 65,727,972	\$ (244,033,991)

# Alumni Relations

## How They Compare Years Ended June 30, 2010 and June 30, 2009

	2010	2009
General Data		
Total Alumni Donors	3,231	3,360
Participation - All Alumni	26.9%	28.1%
Participation - All Alumni including Bequestors	28.0%	28.3%
Participation - College Graduates	28.9%	29.6%
Participation - Young Alumni - Total **	9.1%	11.0%
Participation - Young Alumni - Grads **	9.2%	11.4%
Average Gift from Alumni to Berea Fund Excluding Bequests	\$276.65	\$287.69

<sup>\*\*</sup> From Graduating Classes 1998-2009

Donations Report (All Funds)						
Source of Donations	# Donors		\$ Amount	# Donors		\$ Amount
Alumni	3,231	\$	1,736,791.71	3,360	\$	1,675,376.67
Bequests (Alumni)	29	\$	3,006,757.91	24	\$	14,693,115.72
Subtotal	3,261	\$	4,743,549.62	3,384	\$	16,368,492.39
Friends	1,706	\$	227,502.61	1,508	\$	299,099.15
Corporate Matching Gifts	43	\$	41,711.10	52	\$	51,944.44
Bequests (Friends/Alumni-Related)	0			0	_	
Subtotal	1,749	\$	269,213.71	1,560	\$	351,043.59
Total	5,009	\$	5,012,763.33	4,944	\$	16,719,535.98
Donations by Fund						
			\$ Amount			\$ Amount
Unrestricted (Berea Fund)		\$	970,431.89		\$	1,049,886.88
Current Restricted		\$	66,672.22		\$	59,285.02
Plant Funds		\$	218,648.89		\$	80,110.40
Endowment		\$	3,538,105.66		\$	15,353,272.56
Student Loan Funds		\$	-		\$	-
Deferred Gifts		\$	200,637.04		\$	176,854.40
Gifts-In-Kind		<u>\$</u>	18,267.63		<u>\$</u>	126.72
Total		\$	5,012,763.33		\$	16,719,535.98
Berea Fund Summary						
Source of Donation	# Donors		\$ Amount	# Donors		\$ Amount
Alumni	3,028	\$	784,291.81	2,988	\$	859,625.14
Friends	1,183	\$	92,755.96	1,229	\$	68,589.29
Corporate Matching Gifts	42	\$	37,836.10	48	\$	37,319.44
Bequests	2	<u>\$</u>	55,548.02	2	<u>\$</u>	84,353.01
Total	4,309	\$	970,431.89	4,267	\$	1,049,886.88

Alumni who participate through personal giving vehicles such as Donor Advised Funds are included.

#### **Alumni Association Executive Council 2009-10**

James Cecil Owens, '66, President, Kentucky
Celeste Patton Armstrong, '90, President-Elect, Alabama
Rob Stafford, '89, Past President, Kentucky
Larry D. Shinn, Hon. '09, President of Berea College, Kentucky
Mae Suramek, '95, Director of Alumni Relations, Kentucky
William A. Laramee, Hon., '09, Vice President for Alumni and
College Relations, Kentucky

#### Members at Large 2009-10

Jennifer Jones Allen, '01, North Carolina Joe Brandenburg, '71, Georgia Jason V. Cody, '94, Tennessee David Cook, '85, Kentucky William Churchill, '70, Texas Ronald Dockery, '70, Kentucky Cara Stewart Green, '03, Kentucky Lowell Hamilton, '61, Alabama Timothy Jones, '94, Kentucky Peggy Mitchell Mannering, '71, Florida Bob Miller, '58, Kentucky Jason Miller, '98, Kentucky Larry Owen, '61, North Carolina D. Wesley Poythress, '89, Indiana Willie Sanders, '69, Florida Edward Seay, '95, Georgia Karen Nelson Troxler, '80, Ohio Larry Woods, '75, Kentucky

#### **Alumni Trustees**

Vicki Allums, '79, Virginia Lynne Blankenship Caldwell, '78, Virginia Janice Hunley Crase, '60, Kentucky Jim Lewis, '70, Illinois

#### **Young Alumni Advisory Council 2009-10**

Brandy Sloan Brabham, '00, West Virginia Dwayne Compton, '01, Kentucky Steven Goodpaster, '03, Tennessee Destiny Harper, '06, Kentucky David Harrison, '01, Kentucky Jonathan Johnson, '99, Kentucky Markesha Flagg McCants, '03, Tennessee Christina Ryan Perkins, '98, Tennessee Jeremy Rotty, '05, Maryland





## 2010 Summer Reunion "Berea Beloved" Event

A check representing the gifts of all reunion classes was presented at the "Berea Beloved" event during Summer Reunion June 11-13. The total was \$217,216. The following reunion classes received special recognition:

**Class of 1960** for the largest number of registered participants and largest percentage of registered participants

Class of 1955 for the highest participation percent ever for their class and overall highest percentage of givers

**Class of 1945** for the highest percent ever of all classes for five-year consistent donors

Class of 1950 for the largest number of Great
Commitment Society members

**Class of 1940** for the highest percentage of Great Commitment Society members

Class of 1965 for overall highest dollar amount

19



By Robert Moore, '11

Djuan Keila Trent, '09, was crowned Miss Kentucky 2010 at the 75th annual Miss Kentucky Pageant on July 17. While earning her theatre performance degree at Berea College, Djuan sang in the Black Music Ensemble and served on the Student Judicial Board and the Theater Staff-Faculty Search Committee. "She's a very intelligent, very savvy young woman," says associate theatre professor Deborah Martin, the director of the Theatre Laboratory. "I'm very proud that she's going to be recognized nationally on a public stage.

Djuan will use this stage to raise awareness for homeless prevention. "I have seen, through family members, the effects that the proper measures of homeless prevention can have," she says. Originally from Columbus, Georgia, she grew up feeding people in need at her grandmother's house on holidays. She has volunteered at the Lexington (Kentucky) Rescue Mission, a nonprofit organization that provides preventative services for addiction, job counseling, medical care, as well as food and shelter. This work, and her membership in the Kentucky Interagency Council on Homelessness, made her a finalist for the pageant's Heather French Henry Quality of Life Award.

Competing as Miss Berea Area against thirty contestants from across the commonwealth, Djuan won a Preliminary Talent Award for her performance of Patty Griffin's "Up to the Mountain."

"She came to campus with a beautiful voice, and she developed it," Martin says. "She's very disciplined."

Both Diuan and fellow Berean Ashley Miller, '05, were winners of Berea's Black Student Union (BSU) Scholarship Pageant, Ashley, the reigning Miss Black Ohio, won fourth place at the Miss Black USA 2010 pageant in August, while Diuan represents Kentucky in the 2011 Miss America pageant in January. Djuan, a former BSU pageant organizer, is an ardent supporter of tournaments. "It provides a means of empowerment for women through scholarships," she says. "The Miss America Organization has helped me develop as a young professional, in public and private speaking, networking, and personal awareness."

As Miss Kentucky, she is a spokesperson for the commonwealth's Department of Agriculture. Djuan, whose ultimate ambition is broadcast journalism, will extol the benefits of eating locally grown food at schools for the Kentucky Proud campaign. "It is not just a pageant I am preparing for, but a job as well," she says.

One of Djuan's favorite pageant memories so far is a fan offering her his collection of Silly Bandz—multicolored rubber bands in various shapes that are currently popular with children. She convinced him to give her only one. "What kind of a woman would I be to accept all 83 of a young boy's Silly Bandz?" she asks.

Right now, Djuan is concentrating on the present. "This is only mine for a year, and I can feel it go by so quickly!" Her first priority remains using her position as Miss Kentucky to advocate for homeless prevention. Her fondest memories of her time at Berea are the community of friends, teachers, and advisors that surrounded her. "I am very proud to be a Berea College graduate," she says.

## Follow Your Calling

By Robert Moore, '11

Reverend Patrick E. Napier, '49, hasn't missed a single Berea College Christmas Country Dance School (CCDS) since 1951. "That's my dance family," he says. "I've watched children grow up from babies." As a dancer, caller, teacher, storyteller, and CCDS policy committee member, Pat has been a driving force for decades, keeping folk dancers in step.

The CCDS, started in 1938 by Berea professor Frank Smith, is devoted to authentic folk storytelling, crafts, and dancing. For five days in late December each year, 350 participants, age 13 years and up, take classes in English, American, and Irish dances, culminating with the New Year's Eve gala.

"The idea was to teach folks about their heritage and to teach them better ways to spend their time," explains Harry Rice, sound archivist at Hutchins Library, and a CCDS participant for more than 20 years.

Pat was born in 1925 in Perry County, Kentucky, and he grew up square dancing with his mother while his father played banjo. His competitive spirit led him to excel at folk dancing when Smith came to Highland Elementary School to teach in 1935. "I was too little for basketball," he says. "That's about all we had for sports."

In 1943, he joined the Berea College Country Dancers as a freshman, but stumbled a bit in his debut as a caller. Before he could show he could do better, he spent the next three years (1943-1946) in the merchant marines during World War II, calling dance figures to the waves from the fantail of a freighter. "I vowed that when I got back to Berea, I'd be ready to call," Pat says.

He became a caller and instructor at the CCDS in 1948. His senior term paper at Berea College, "Kentucky Mountain Square Dancing," is a standard reference for folk dance. Except for army service during the Korean War, he has never missed a CCDS, invariably ending dances with a reminder to thank the fiddler and kiss the caller.

Pat, who has a doctorate in educational administration from the University of Kentucky, worked 32 years as a teacher and administrator at various high schools. He saved his time off for the CCDS. "It was my vacation," he says. "I wouldn't know where else to go or what else to do with myself." In 1988, he was ordained as a Presbyterian minister, fulfilling a long deferred dream. "I was called to teach, then to preach," he says. "You

follow your calling."

His constant dance partner was Irene Turner Napier, '51. They had three children: Pamela, David, and LJ (Napier) Van Belkum, '80. Irene passed away in 2001. "She was a good dancer," Pat says.

He stopped dancing in 1996 because of leg problems, but continued teaching and telling traditional mountain tales. Regardless of his role, Pat has enjoyed "the fellowship" with members of his "dance family" at the CCDS, whether they've been coming for twenty years or have never folk danced before. "I have had more fun dancing than anything," he says. "It's good family fun."

For three years now he has sold homemade brittle—cashew, peanut, and walnut— with proceeds going to a CCDS scholarship. Despite receiving a Lifetime Contribution Award from the Country Dance and Song Society in 2008, Pat is not done.

ned arms over bring their . This forms he CALIFORNIA king step is e. Some folks step) here but to buzz swinging

st gent swings d while the t lady once ng.

hand-swing once

1918

re is:

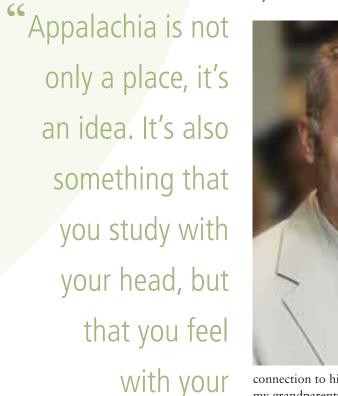
----

20

Dr. Chad Berry

## Cultivating Community Through Outreach and Inreach

By Deb McIntyre, '11



heart.



Chad Berry, director of the Loyal Jones Appalachian Center and CELTS (Center for Excellence in Learning Through Service), is a native of Mishawaka, Indiana, who first came to the College in 2006 to head the Appalachian Center. Due to his "Yankee" accent and academic credentials, a natural suspicion often falls on him when he meets native Appalachian folks, he says. Some may see him initially as an outsider who is "highfalutin" and a "know-it-all," but he has more in common with them than meets

Like many northerners, Chad has southern roots. His paternal grandparents fled Tennessee seeking work and ended up in Indiana in the diaspora he examined in his book Southern Migrants, Northern Exiles. Though he doesn't talk with the same Tennessee twang of his 96-year-old grandfather, Alvin, Chad feels a very close

connection to him. "When I was just a little kid I would always be out in the garden with my grandparents learning how things were done. I loved going back to Tennessee and learning about their lives there."

As Chad grew older, he developed friendships with people of Italian, Belgian, and Polish descent who would ask, "What are you?" At the time, Chad couldn't say. This unanswered question started a search for identity that eventually led him to proudly identify with his grandparents. "I'm still engaged in that quest of trying to recover things lost and to learn as much as I can," he says.

Because of this, Chad feels he now better understands his mountain ancestors and the inner struggles that many of Berea's students feel. Chad makes it a point to focus on the similarities the mountain culture shares with other people and regions, because for too long the region was conveyed as some aberrant place—it was "the other."

"Appalachia is not only a place, it's an idea. It's also something that you study with your head, but that you feel with your heart," says Chad.

Service to Appalachia traditionally is seen in the form of outreach, like the important work being done by students involved in EPG (Entrepreneurship for the Public Good). Now in its eighth year, the summer institute puts Berea College students to work in eastern Kentucky counties, networking with local businesspeople to bring economic growth to their communities. This summer, teams worked in and around Hazard, Kentucky. A popular innovation was a cell phone tour of artists' studios in Berea.

While outreach remains in the forefront of Berea's commitment to the region, Chad emphasizes a different approach that he calls "in-reach." This is accomplished at the College by helping international students see connections between their home countries and Appalachia and helping mountain-raised students learn about and perhaps even embrace their culture. "Some of our students come here and want to run from Appalachia because

society as a whole tells them that they should lose their Appalachian-ness.

"We have to be very careful in Berea that we don't convey to students that they have to leave everything from their past and their homes behind in their educational quest," says Chad. "I tell them. metaphorically, 'You're learning a second language here, but you never need to discredit your first language. You just simply need to know what the context requires. So when you go back home and you're sitting next to your uncle and he asks you how you're doing, you'd better hearken back to your first language."

Chad believes in-reach efforts will ultimately improve the communities of Appalachia because it can change students' perceptions of Appalachia. He encourages students to get their education, go back to the region, and enrich it—to reverse the "up and out" aspect of higher education and encourage the "up and back" that is the ideal result of programs like EPG. "EPG seeks to make not just employees, but to make leaders, founders, creators, and innovators." He encourages students by telling them: "Roll up your sleeves. Get involved and make the region better!"

An ideal avenue to achieving this is CELTS, which came under Chad's leadership on July 1. The Center is the hub for student-learning and student volunteer service programs such as Adopt-a-Grandparent, Berea Teen Mentoring, Habitat for Humanity, Hispanic Outreach Program, and year-round tutoring for local

Students for Appalachia and People Who Care were formed in 1968 and merged into CELTS in 2000. For 10 years the outreach arm of the Appalachian Center, which began in 1970, and CELTS were separated, but now, under Chad's leadership, they are working closely together once again. "There are natural connections between our work in the Appalachian Center and our work in CELTS. We still have many challenges out in the region, but we're working to address those challenges—economic, community, and leadership development."

Chad points out the significant impact that CELTS involvement has on its volunteers. It assists them in finding a



Chad Berry, director of the Appalachian Center and CELTS, talks with students Stephany Whitaker, '09; Steve Hammond, '10; Husniddin Mamatov, '12; Michael King, '10; Sayeed Siddique, '12; and Samantha Kindred, '13.

"home" on campus, feeling engaged and connected, and motivates them to persist until graduation. "CELTS encompasses an amazing group of students and colleagues that are working together around an issue—building a house, working with teens or the Latino community or getting out of the classroom and engaging in service-learning. These things build and nurture and involve community and I think that is so important."

According to Chad, when school is in session, the Center is "a hub of activity" with student volunteers and community members all around, collectively working and collaborating. "I have seen students assume extraordinary leadership because the place for them to develop and express their leadership skills is already here." Personal growth through volunteer service helps build capacity in students. They have the skills to not just work in agencies that already exist, but to identify other needs and apply what they have learned to fill those needs.

The Appalachian Center is also a busy place with a lunchtime lecture series, author readings, film screenings, and musical jam sessions. The annual Celebration of Traditional Music draws hundreds of musicians and music lovers to the campus each October, inviting students to celebrate, not hide, their heritage.

"I want to make sure that when people think about Appalachia and

Appalachian Studies (courses) don't plant a voice. They help students to serve the voice that's always been there.

community engagement and servicelearning, they think about Berea College," says Chad. He says his job is like leading a community of people working daily to build and keep a sandcastle erect as it weathers frequent storms and the encroaching tide. "We need to make sure that we nurture our community sandcastle and contribute to it each day. If we fail to do so every day, then we are living off it and taking from it. We'll walk down to the beach one morning and there will just be a pile of sand."

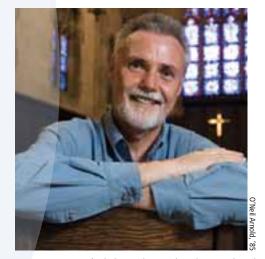
In spite of its fragile nature, progress is slowly being made in Appalachia with many Berea students, faculty, and alumni operating at the forefront of important initiatives. Through Chad Berry's leadership, the Appalachian Center, EPG, and CELTS remain a hub of activity for the Berea community and the Appalachian region that it serves.

Dr. Jeff Pool

## Nurturing Interfaith Values

By Shaina Finney, '13

the College's official statement about its Christian heritage and its contemporary understanding of its Christian identity, I knew that I would fit here.



"I greatly appreciate having the opportunity both to function as a minister and pastor—helping students, staff, and faculty, working to meet the demands of their lives—and to function as a teacher and scholar, aiding students to engage with many of the big questions about life," says Dr. Jeff Pool, director of the Willis D. Weatherford, Jr. Campus Christian Center (CCC). Jeff's work at Berea has given him the chance to explore his interests and deal directly with the community.

Jeff holds a dual position at Berea. As the CCC director, he acts as College chaplain, and as professor in the

Department of Philosophy and Religion, he shares his considerable knowledge with students. Together, the positions satisfy both his call to ministry and the draw of theology. "This position provided a unique opportunity for me to fulfill both callings in a single vocation," says Jeff, who started at Berea in 2003.

Begun in 1971, the CCC was created specifically to fulfill the College's third Great Commitment: To stimulate understanding of the Christian faith and its many expressions and to emphasize the Christian ethic and the motive of serving others.

Under the guidance of its founding director, Rev. Randy Osbourne, the center worked to serve the commitments of the College and reflect the character of its community. "When I read the College's official statement about its Christian heritage and its contemporary understanding of its Christian identity, I knew that I would fit here," says Jeff. "That statement resonated with my own identity as a Christian."

The core of that commitment has remained unchanged, but shifts in focus and direction have developed over the years. The evolution of student diversity has meant that the CCC, too, has had to evolve in order to best serve the student body. "In our current community, religious diversity has increased; so the CCC works now to respond to the religious plurality that not only appears among us, but that the College values very highly," says Jeff of the CCC's role.

The contemporary shift in focus to the present needs of the community has led to the CCC reaching out to diversity on campus. As a way to increase interaction between religious groups and to promote understanding, the CCC became actively involved in interfaith dialogue events. These interfaith initiatives have garnered national recognition for the College. This June, Jeff, President Larry Shinn, and CCC Assistant Director Katherine Basham, were invited to attend a White House event to honor colleges and universities that are encouraging interfaith and community service programs.

The CCC's efforts are a catalyst to community development, interfaith conversation, and student engagement. "The CCC has successfully brought many different religious groups into contact with one another, which has increased their interaction with and understanding of one another. Understanding like that grows community organically, not artificially," says Jeff. As administrator, he stands in the crossroads of commitment and community interaction. "That factor makes my daily life and work at the College rich, creative, challenging, and deeply rewarding in every way."

Dr. Richard Cahill

Explorer at Large

By Robert Moore, '13

Associate professor of history, Richard Cahill's first trip abroad was a thirteen-month backpack tour through Europe, Africa, and the Middle East, taken after his freshman year of college. When he returned home, everything seemed different. Bigger. "I felt like I had shrunk," he says. "It was like I was in another world."

For the first time in his life, he considered the difference in scale between the United States and the rest of the world. Richard calls it a "transformative" experience. As director of Berea's Francis and Louise Hutchins Center for International Education (CIE) since 2005, he oversees a comprehensive effort to internationalize Berea College as called for in its strategic plans and echoed in Berea's motto, "God has made of one blood all peoples of the earth." The CIE leads this effort through four interrelated activities: education abroad, international students and scholar services, campus-wide programming, and faculty development.

The CIE sends nearly 50 percent of all graduating students abroad. Richard oversees two full-time staffers along with full-time and part-time labor students who together help Bereans study abroad, provide essential services to international students, and organize campus programs. In 2009, the CIE helped English major Victoria Easter, '12, now the CIE education abroad manager, to spend a semester alone at the University of St. Andrews in Scotland. "It was high impact," says Victoria. "Study abroad changed me."

The CIE also serves Berea's approximately 100 international students, who come from more than 60 countries. "This is easily the most unique student body in the country," Richard says. Students from Appalachia and other U.S. regions can interact daily with other Bereans from all over the world: Bolivia, Uzbekistan, and Ethiopia, among many other nations. "Students can traverse the globe without leaving campus," he says.

Having visited 46 countries and taken 368 people abroad, Richard has spent most of his adult life overseas. He studied Arabic intensively, including an immersion year in the American University in Cairo, Egypt. He is fluent in Egyptian, colloquial Arabic, German, and has studied Turkish, Latin, Hebrew, and Greek. He met his wife, Nashwa Cahill, now a Middle Eastern dance instructor at Berea, after learning her Egyptian native language.

Richard wants students to explore other cultures, even if they never leave the country. In 2009 he led a field trip to Dearborn, Michigan, home to the country's highest concentration of Arab-Americans. During the study tour, the students got to watch Richard being interviewed in Arabic by an Iraqi news crew. "He's spontaneous," says Victoria, a member of that short term class. "You never know what's coming next."

"Real learning often happens not when you're teaching, but when you're sharing with students outside the classroom," Richard says. When leading tours, he sends students to local markets to study native footwear or to try food they've never eaten before. On tour and at the CIE, he enthusiastically encourages students to immerse themselves in other cultures. "Try to become Mexican if you're in Mexico," he insists. "French in France, Korean in Korea."

"His energy level is so high," says CIE international student and scholar advisor Kay Kelly, '77. "He is like the Energizer Bunny."

Once, in Jerusalem, he was invited to an ultra orthodox Jewish ceremony, called a "Tisch," named after the ceremonial table where a rabbi sat and answered religious questions from a group of students. "It was a totally different world," says Richard. "I love telling students how to have similar experiences."



Real learning often happens... when you're sharing with students outside the classroom.

25

FACULTY

## Dr. Tashia Bradley

## Weaving a Seamless Community

By Lindsay Roe, '14

Cour greatest contribution to this community is the consistency of what we do.



In the fabric of society, there are many seams. Seams where the urban cloth joins with the rural cloth, the poor cloth with the wealthy; the cloths of gender and culture, the fabrics of black and white and all shades in between. In modern times—the times of African American doctors, lawyers, and presidents—it may seem as though the tension between black and white cloths has been ironed out, but the seams between races still buckle with inequality. At Berea, the Black Cultural Center (BCC) and its director, Dr. Tashia Bradley, provide students with the opportunity to traverse the racial and cultural borders set by society.

Dr. Bradley, director of the BCC since 2005, chose to pursue a career in multicultural and minority affairs in order to help students from different backgrounds develop a sense of worth and identity both within themselves and in others. She was directed toward such a mission by her experiences growing up in a bicultural family. Her mother was born in Tortola, part of the British Virgin Islands,

and her father was born in Anguilla, in the Lesser Antilles Islands. Born in the United States, Dr. Bradley felt as though her personal identity always had "one foot in one place, and one foot in another." Whenever she visited her grandmother in Tortola, her American culture caused her to feel out of place; but in the United States her West Indian heritage conflicted with her identity as an American. Over the years, though, she began to realize that "culture is plural." It is possible to identify oneself with more than one culture, just as it is possible to appreciate cultures outside one's own. This is her philosophy as she strives to create an environment of understanding in the BCC.

"Interracial understanding," explains Dr. Bradley, "is that you're having these kinds of conversations—as intense, as difficult, as hard as they are—not asking me how my day is, but using a higher order of thinking, a higher order of interaction, and being able to have conversations about race."

As she helps to facilitate these sorts of conversations within the Berea community, Dr. Bradley ensures that all students, regardless of ethnicity, are invited to be involved in the BCC.

"You don't have to be black to come here. Everyone is welcomed to the gathering place," she says. Dr. Bradley further emphasizes that the "Black" of Black Cultural Center encompasses all people of color—not just African Americans, but Afro-Caribbeans, Afro-Asians, or anyone else who forms a square in society's patchwork quilt of race. By bringing together all squares into the gathering place, the friendships and conversations which spring from their interactions help to tighten the seams between them and begin the transformation from a patchwork quilt into a seamless tapestry of interwoven color.



Dr. Bradley interacting with Berea College students Johannil Napoleon, '11; Jerralyn Gadsden, '12; LeAnna Kaiser, '12; and Chris Perkins, '10 in the Black Culture Center.

The effects of interracial interaction in the BCC are varied. "It means different things to different people," says Dr. Bradley. "We exist to address the needs of community, and these needs will change on any given day if we want to move forward."

Dr. Bradley emphasizes the needs of the local community. She does not expect BCC visitors to feed children overseas when there are starving children here in the United States. Her challenge to every student is "to deal with what's going on right here," she says. "I want you to deal with the inequities of the school systems, with infant mortality... I want you to deal with it, and I want you to think about it, and how race can enter into this conversation. Race sometimes does really matter, whether we want it to or not."



Dr. Bradley and Chris Perkins, '10, discussing future plans for the Black Culture Center.

Just as Dr. Bradley says, oftentimes we do not want to think about the ways racial prejudices can contribute to society's problems. And so, whether in the form of gathering to get homework help, laughing with friends, or discussing problems in the

classroom and in the community, the BCC illuminates ways in which students can use their united diversity in order to create a more tolerant, conscientious society.

Already Dr. Bradley has noticed the impact of the BCC and its multicolored tapestry of student members on the college community as a whole. "Our greatest contribution to this community is the consistency of what we do. You know that you can always come and there will be somebody to help you. You may never set foot inside the gathering place, but you have been affected by the work that we do. Community is a seamless experience."

Hannah Worcester, '13, contributed to this article.

www.berea.edu/alumni/

Fall 2010



## TAR\* STUDENTS

## Breon's Home Run Rules! (And Raps)

By Robert Moore, '13

Last spring, Breon Thomas, '10, organized a two week hip-hop tour to nonprofit charitable organizations, including one memorable stop at a Knoxville, Tennessee, homeless shelter. "People got up in the aisles and danced," he says. A woman jumped onstage and started playing bass, surprising the performers, but the show went on. "We practiced to make sure we didn't stop," says Breon. "No matter what happened."

Breon's "Home Run Tour" offered more than music. Tour members stocked storage rooms, cleaned roads, and, at a stop in Atlanta, Georgia, distributed canned goods under an overpass. Breon obtained financial support from a diverse group of sponsors, including the Black Cultural Center (BCC), the Student Government Association, the Campus Christian Center, and scholarship support from the Appalachian Center and the Center for Excellence in Learning Through Service.

"If he sets his mind to a task, he will complete it," says Breon's former classmate Eric Jackson, '09, now a catering supervisor at dining services on campus.

Breon's determination comes from never forgetting where he started. Born in Chattanooga, Tennessee, his parents separated when he was five. His mother took Breon, his younger sister, and his older brother to Atlanta, where she worked at a Siemens factory. "They started laying off, which left her out of work," he says. By the time he was eight, the family was homeless, alternating between stays at shelters and sleeping on relatives' couches. When he was 12, his mother sent him back to Chattanooga to live with his father. "She did what she had to do," he says firmly.

At Brainerd High, Breon met Jack Noonan, a pastor with Student Venture, the high school branch of Campus Crusade for Christ. Noonan—whom Breon considers his second father—



arranged a meeting with Carl Thomas, associate director/coordinator of minority services at Berea College, to discuss Breon's future.

A Technology and Industrial Arts Management major, Breon struggled initially. "Put a mic in my hand, I'm confident," he says. "Give me a paper to write and I'm like 'Dang!" Dr. Gary Mahoney, '82, professor and chair of the department, helped him focus. "He told me, 'You can do this,'" Breon says.

"Breon is among the most creatively intelligent people I have ever encountered," says Joe Bagnoli, '88, Dean of Enrollment and Academic Services, and Breon's advisor. Bagnoli recalls Breon performing an impromptu rap that summarized all of the main points of the orientation during his very first session.

"Rap is one of my weapons," Breon says. He has produced one album, *Hood of the Priest*, and he is currently working on a follow up record, as well as a mixed tape. He is also developing his website and talking with potential managers. And for BCC Director Tashia Bradley, he is developing a web series, BCC-TV.

While planning a musical career, his next step after graduation is an internship with Student Venture back in his home community of Chattanooga. "I have been given these opportunities for a reason," Breon says. "I can use my experiences to encourage other people going through the same thing."

## A Heart of Compassion, A Drive to Serve

By Shaina Finney, '13

"Serving others gives meaning to my life," says Hannah Worcester, '13. For Hannah, a heart for helping others is fundamental. Though she spent the first years of her life in Pennsylvania, she claims that her "heart grew up in the mountains," where she watched small town life reflect the splendor of southern Appalachia. "The mountains are beautiful, and there are hidden treasures everywhere," she says.

Home to Hannah is Oneida, a small unincorporated town in Clay County, Kentucky, one of the poorest counties in the United States. "Oneida is so small I can walk down a street and tell you who lives in each house. It's where a group of men in blue-jeans sit on the street corner, around a fire, and whittle each night," she says. Living there gave her the chance to see beyond poverty and to respect and admire those less fortunate.



Having done mission work in Mexico and community relief work in New Orleans and New York after the devastation of Hurricane Katrina and 9/11, Hannah has seen firsthand the struggles and suffering of those in need. She took from these experiences a stronger concern for others and a new perspective on life. "My time spent in Mexico taught me to live with dangerous compassion, and to view

poverty as a real issue. Serving after Hurricane Katrina revealed how fragile life is and how deeply the human soul can grieve. Service has taught me to confront desperation with compassion," she says.

She was inspired both by parents who taught her the gift of service and by her high school years at the Oneida Baptist Institute with English teachers who fostered consciousness and individualism. However, she credits one person in particular as having a distinctively strong impact on her outlook today. Becca Walcot, a leader with the missions work in Mexico, taught her to "pray with brutal honesty" and to hold new fervor for life.

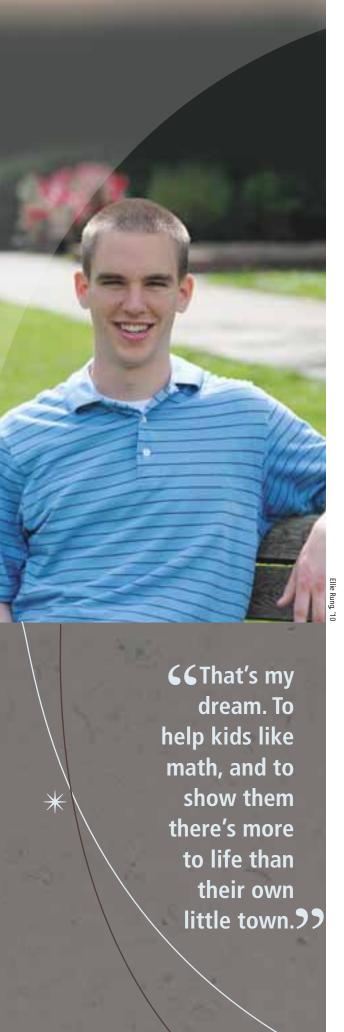
Uncertain of where her path will lead her, Hannah knows that she wants to remain open to change, to keep moving and progressing, and to direct her focus on community. She hopes to remain impressionable, "flexible," and willing to learn. Drawing upon words of Bob Moawad as a personal motto, she says, "You can't leave footprints in the sands of time if you're sitting on your butt, and who wants to leave butt prints in the sands of time?"

At Berea College, Hannah has become more energized about community work and the idea of making an impact on the world one individual at a time. "There is only so much I can do in my community, but I must be diligent to do what I can," she says of the lessons gained in her first year at Berea. She is planning to major in English and is considering becoming an English teacher. "More than anything else, I want to do work that positively impacts the lives of others," she says. "I can't tell you exactly where I want to be in 20 years, but I know that I want to help people."



spent in
Mexico
taught me
to live with
dangerous
compassion,
and to view
poverty as 20
real issue.

# SI have been given these opportunities for a reason.
I can use my experiences to encourage other people going through the same thing. ? ?



## TAR\* STUDENTS

### Learning, Labor, Service-A Way of Life

By Hannah Worcester, '13

Mathematics major Patrick Kluesener, '11, wants to serve his community by teaching low-income students. "That's my dream," he says. "To help kids like math, and to show them there's more to life than their own little town."

Serving others is a way of life for Patrick. Formerly a teacher's assistant for the math department, Patrick now tutors math at the Center for Excellence in Learning Through Service (CELTS) where he is also a match coordinator, pairing each child needing help with a tutor. Forty-five matches were made this past school year. For three summers, he connected with low-income youth, ages eight to fifteen, at Camp Andrew Jackson, a Christian Appalachian Project (CAP) camp in McKee, Kentucky. This past summer he was a counselor at a YMCA camp in North Carolina.

During the school year, Patrick also mentors local children recommended to the Berea Buddies program by family resource centers. The goal of the volunteer program is to provide stability for at-risk youth through nurturing relationships with positive role models. Patrick and his "buddy" play games, share meals, do homework, discuss life after high school, and explore ways to volunteer in the community.

Patrick attributes his passion for service to the example of his parents, who met while they both worked for CAP. He says, "It's not so much what they said, but how they lived—being thoughtful and giving of themselves to others." Patrick became a habitual volunteer at a young age, working with the rest of the family to maintain the ball fields in his native Garrard County, Kentucky. As an Eagle Scout he built a pavilion for his home parish, St.

William's Catholic Church, in Lancaster.

As a teenager, Patrick attended his older siblings' sports tournaments at Berea College. He is the fifth child in his

Fall 2010



family and the fourth after Louis, '04, Erin, '06, and Maureen "Mo" Kluesener '07, to attend Berea. Patrick was the youngest of the Klueseners until, at age 13, the family adopted his sister from China.

Berea has expanded Patrick's horizons, allowing him to experience different cultures and world views. In January, he ventured to a little island just off the north coast of Honduras for a short-term course that included scuba diving. "It was unreal," he says. He kept thinking the entire time, "I can't believe what I'm doing! I see now that the world's bigger than my own little town."

Patrick has been recognized for both his service and his academic achievement. He earned the Berea College Service Award, won the Pugsley Freshman Mathematics Scholarship, and became a member of Mortar Board Honor Society.

What drives Patrick? "The future," he says. "If I work hard now, a lot of opportunities will come to me later." At the same time, he does not forget the advantages he's had, and wants to pass this on to his current mentees as well as his future students. "I've been given a whole lot growing up," he says. "Now, I am trying to make their lives better."

#### It's All About Education

By Deb McIntyre, '11

Rachelle Mathurin, '11, comfortably chats in Spanish, in English, and she can effortlessly slip into French, Chinese, or—if need be—even a bit of Russian. Talking on the phone with her family in Haiti, she switches to her native Creole dialect. Rachelle is majoring in education studies with minors in speech communication and peace and social justice. A student chaplain, she is a winning member of the College debate team, member of two honorary societies, and is clearly headed for a great future. This success hides the difficult road she's travelled over her 25 years.

Rachelle's parents both valued learning so much that they taught their five daughters before and after school. Her father hired tutors to teach his children English and French and the family conversed in different languages according to a weekly schedule.

"My father didn't like the fact that education was privatized in

Haiti, so he started a school where people could come and not have to pay," says
Rachelle. He went into poor neighborhoods and invited people

to send their children to his school. Watching her father deeply affected her. "There was something about being in his classes and seeing him teach and looking at those people who were so eager to learn."

When she was 11, Rachelle's world turned upside down when her father died at age 36. Four years later her mother passed away, leaving Rachelle, 15, and her 16-year-old sister in charge of their younger siblings, ages 13, 10, and 6. Fortunately, Rachelle had been able to finish high school early and could care for

them while her older sister worked. "It was the toughest time of my life," she says. "I was like the mom at 15 years old." Her lifelong dream of attending college seemed unreachable.

Rachelle's uncles gave her a job teaching English and vocational skills to children and adults. Soon her abilities caught the attention of her pastor and mentor, Rev. Jean Lyonel Joseph, who hired her to teach English in the school run by his church.

By the time she was in her early 20s, Rachelle had a job as a translator and administrative assistant, keeping up her father's weekly language "game" with her co-workers and sisters. Then a miracle happened. She was chosen by the Le Flambeau Foundation to go to Berea College.

Rachelle was thrilled, but found it "very, very, hard" to leave her sisters. "I knew my going to college was a good thing because it would set an example," she says.

Last January, Rachelle learned that her family had survived the devastating earthquake that hit her homeland, though the home where she had grown up was leveled. Over spring break, she went back to Port-au-Prince.

This summer Rachelle returned to Haiti—this time to work as a teacher alongside Rev. Joseph in the new school he started after the quake.

Like her father, Rachelle believes education should be a right for everyone, but in reality it is unavailable to the poor in many countries. "Why would you block people's way to an education when they want it? It's for the benefit of everyone in society," she says emphatically. She wants to go to graduate school and eventually work in international education policy. To Rachelle, improving the lives of the world's poor can be solved through education. "I believe the only way to change a country is to change the minds of its people."



only way to change a country is to change the minds of its people.





## Berea Chapter Hits the Floor Running

By Lindsay Roe, '14

Everyone knows Africa. It's that macaroni-shaped continent that gives us nursery wallpaper: monkeys and giraffes, elephants with water-hose trunks, sluggish hippos and laughing hyenas. We all recognize that problems exist in Africa (why else would missionaries and 3:00 A.M. television commercials be so enthusiastic about it?) but oftentimes we are satisfied by drowning out the cries of the people with the whistle of zebras. However, here at Berea, students strive to not only illuminate the struggles of the African people, but to take steps to resolve these struggles.

Many people in the Berea College community are proud supporters of the Invisible Children campaign. Invisible Children began in 2003, when a trio of filmmakers traveled to Africa and stumbled upon one of the most horrific—and little known—struggles of the African people. Their experiences provided them with the inspiration and passion they needed to create *Invisible Children*, a documentary which gave the organization its name and provided the world with insight into one of

the most despicable practices in history:

child warfare.

In 1987, militant rebels in Uganda, led by Joseph Kony, attempted to overthrow the government. As the rebellion morphed from a revolution into a violent terrorist regime, its support began to diminish, so Kony resorted to the abduction, torture, and forced enlistment of children into his armies. The children of this nation are faced with a choice: fight or flee. Either they are taken by the rebel militia, given guns and placed on the front lines of massacres and battlefields, or they must become "night commuters" and walk mile upon mile every night in order to escape the villages which are threatened by siege from Kony's army. Children and adults evicted from threatened villages oftentimes seek refuge in displacement camps, where conditions are unsanitary, jobs are unobtainable, and education is a

The 23-year conflict in Uganda—fueled by the rage of a single man and his

army of abducted children—has been called "the most neglected humanitarian emergency in the world today." Invisible Children is taking strides to erase that label by providing awareness and assistance for the children of Uganda who have for so long been invisible to the rest of the world.

Unfortunately, Invisible Children cannot defeat Kony with camera lenses and documentaries. Their focus lies on the children themselves: those who live in the heat of the conflict, who have seen the piles of tiny bodies, whose feet are blistered from nightly evacuations, who watch their parents die and their lives fall to ruin those who see all these things and want to do something about it. But with schoolhouses literally crumbling beneath the shrapnel of war and the fear of abduction keeping children in a constant state of exodus, it is nearly impossible to provide young people with the resources they need to shape the future of their nation. Future negotiators, politicians, diplomats, doctors, teachers... children with so much potential are caught in the broken shadows of vacant schoolrooms. Give children an education. Give adults the wherewithal to help. Give a nation with a suffocating future the tools it needs to break free.

Here in the United States, as our eves are gradually opening to the invisible children of Uganda, students are becoming enthusiastic about providing these tools. With Invisible Children's Schools for Schools program, United States high schools and colleges raise money to rebuild schools in war-torn Uganda. Other donations go toward the Legacy Scholarship Program, which provides the brightest and most ambitious Ugandan young people with the opportunity to attend institutions of higher education. With the Teacher Exchange Program, experienced teachers come from around the world to volunteer in fledgling Ugandan schools. The Economic Development Initiative provides refugees in displacement camps with job opportunities whether through making bracelets and handbags, participating in rudimentary banking systems, or growing cotton—and offers them investment training. Training such as this has proven to be highly effective in stimulating the economic success of

former refugees. In fact, 90% of all participants have begun their own businesses, and many can now afford to send their children to school.

The Berea College chapter of Invisible Children began in 2008, when Dr. Brenda Richardson showed her class the Invisible Children documentary. Two of her students, Jeff Bazemore, '12, and Kendel Arthur, '12, were so moved by the film that they decided to join the movement against Ugandan child warfare. "We decided from that day that we wanted to make a difference and help these poor, innocent children," says Jeff. "What we decided to do was host a number of events to let others know about Invisible Children and how they could help."

Some of these events included organizing a bake sale, making tee-shirts, and partnering with other colleges in the Lexington area to raise awareness in the off-campus community. In addition, Jeff and Kendel invited "roadies," or touring Invisible Children advocates, to speak with Berea students about the situation in Uganda and to sell fundraising merchandise such as the bracelets made in displacement camps. "Probably the most influential thing we did," Jeff reflects, "was the Invisible Children Masquerade Ball. A lot of people showed up for the dance, and at the end we spoke to everyone and gave information about what Invisible Children is doing." In their first year as Invisible Children coordinators, Jeff and Kendel raised over \$150 for the organization and inspired fellow students to be catalysts for peace in the global community.

The future looks bright for Invisible Children here at Berea. Jeff is optimistic that the movement will "hit the ground running" in the 2010-11 school year.

Through the efforts of awareness campaigns in Berea and across the United States, paired with reconstruction and peace movements overseas, Invisible Children has helped to bring visibility to a misunderstood region of the world. Africa is more than the land of elephants and zebras. Africa is people, whose long-victimized, onceinvisible children are now given opportunities to not only be seen, but to see the potential within themselves.

#### **Craft Department Welcomes New Staff**

The College's Student Craft Program recently appointed Amy Judd, '86, as Weaving Studio Supervisor and Chris Robbins as Broom Making Supervisor.



Judd graduated from Berea with a degree in art education. While at the College, she fostered an understanding of the importance of design and the significance of weaving production as it applies to business. After graduating from Berea, Judd continued to practice weaving working under master weaver Harriet Giles. Giles owns a studio called The Weavery in Lexington, KY, where rag rugs, table linens, and designer totes are woven on wooden hand looms.



Chris Robbins, a graduate of Somerset Community College, has been involved in weaving since the age of 14 when he began working at BitterSweet Cabins in Renfro Valley, KY in the broom shop. BitterSweet Cabins works to preserve Appalachian heritage by exhibiting artifacts dating from the 1700s to the 1940s.

While at BitterSweet Cabins, he apprenticed under master broom

Fall 2010

craftsman Jim Harmon from Springfield, KY. The brooms crafted by Robbins sold so well in the gift shop that when Harmon offered to sell him 100+ year-old machines for making brooms, he bought them. In 2001, Robbins started his own full-time business above his parent's garage, and later in 2009 opened up his own broom shop in a restored log cabin.

He creates his brooms using methods that date back to the 1800s and has shipped them to 45 states in the United States and 5 foreign countries. He is a juried member of the Kentucky Craft Marketing Program, The Kentucky Guild of Artists and Craftsman, and the Sheltowee Artisans.

#### **Board of Trustees Grants Tenure** to Four Faculty Members

The Board of Trustees recently granted tenure to Richard Cahill, Larry Gratton, Jose Pimienta-Bey, and Bobby Starnes. Gratton and Bey were also both promoted to the rank of associate professor in the Computer Science and Mathematics and African American Studies departments respectively.



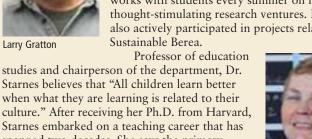
A graduate of Westmont College, Dr. Cahill went on to complete his Ph.D. in History at the University of California, Santa Barbara, He has been teaching History at Berea College since 2005, and directs the Center for International Education. (See related story on page 25.) While his academic interests are as diverse as the cultures he loves to explore, Cahill specializes in cross-cultural and experimental education and the Arab-Israeli conflict. He hopes to take advantage of the tenure to focus his research on the Middle East conflict.

Dr. Pimienta Bey has been at Berea since 2004, and was the director of the Black Studies Program. After graduating from Gettysburg College, Dr. Bey completed his Ph.D. in African American Studies at Temple University. "I increasingly saw the need for historical information about the African and African American experience, because I saw that the lack of it was directly responsible for producing a very strong sense of inferiority and an identity crisis, which resulted in destructive behavior within the community," says Bey. Apart from



teaching, Bey is also interested in music and martial arts.

Dr. Gratton attended Western Carolina University, and later completed his Ph.D. at Oregon State University. Dr. Gratton loves to teach and help students think critically about and understand the core concepts of mathematics. He is involved with the Undergraduate Research and Creative Projects Program (URCPP), and works with students every summer on new and thought-stimulating research ventures. He has also actively participated in projects related to





studies and chairperson of the department, Dr. Starnes believes that "All children learn better when what they are learning is related to their culture." After receiving her Ph.D. from Harvard, Starnes embarked on a teaching career that has spanned two decades. She says the primary reason she came to Berea was that she wanted to help people through education, and Berea's mission of educating financially underprivileged youth attracted her. Through her work she tries to create a learning environment in which everyone can understand and follow the curriculum.

#### **CELTS Volunteer Extravaganza Enriches Lives**

On September 2, the Center for Excellence in Learning Through Service (CELTS) held its Volunteer Extravaganza, an open house for students interested in community service. The volunteer organizations affiliated with CELTS brought the Alumni Building to life with vibrant displays and eager representatives, all ready to share their enthusiasm for community—within campus borders and around the globe.

The organizations involved in the Volunteer Extravaganza brought a broad range of passions and interests to the open house, from the environmentally-conscious Helping Earth And Learning (HEAL) program, to the endorsers of sexual and racial equality involved in the Diversity Peer Education Team (DPET). In addition, teams of role models for local students such as Berea Teen Mentoring, Berea Buddies, and One-on-One Tutoring were on hand to answer questions and gain more visibility on campus.

The entire community is benefited by Berea's programs—the elderly by Adopt-a-Grandparent, the Spanish-speaking community by the Hispanic Outreach Project, victimized women and children by People Who Care (PWC), families in need by Habitat for Humanity—and the volunteers, too, gain from their service. Shouldering one's way through the Alumni Building the afternoon of the extravaganza, one could sense the enthusiasm for service, as the Berea Buddies' representatives shouted impromptu cheers over the din of the crowd. The one-on-one tutors smeared shaving-cream masterpieces across their display table, and DPET distributed basketfuls of muffins and cereal to their visitors. To quote the Adopt-a-Grandparent mission statement, service at Berea "not only changes those who are served, but also enriches the lives of those who serve."



(Above) Left to right are Brittany J. Stowers, '11, Yelena Kobaliya, '11, and Maranda Brooks, '11, representating the Adopt-A-Grandparent program at the CELTS Volunteer Extravaganza.

www.berea.edu/alumni/

(Left) A Berea College student signs up for the Hispanic Outreach Program.



#### A Visit from George Ella Lyon



Mingling in the gallery of the Loval Iones Appalachian Center, students and community members meandered hroughout the roomful of chairs, waiting for George Ella Lyon's reading to begin. The

featured author of the summer issue of Appalachian Heritage, George Ella Lyon, has written 38 books for children and adults, in several genres.

A lifelong resident of southeastern Kentucky, she was raised surrounded by stories and books. Her play of words and sense of place mark her work, and some

• "The class of 2014 is one of the biggest

• "We acknowledge global cultures not

because people matter, and culture

so much because culture matters, but

matters to people."

and most competitively chosen

in Berea history."

Ahmad Shuja, '11

World of Strangers"

Convocation, September 9

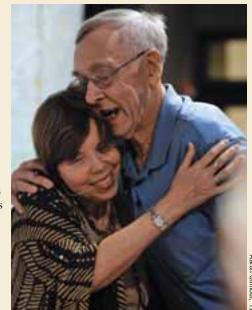
Convocation, September 2

**Heard Around Campus** 

contain autobiographical details hidden in the corners. She read from her newest children's book, *The Kindergarten Pirate*, about a young girl with double-vision who learns that not everyone sees two of everything. Lyon herself suffered from double-vision as a child, but unlike the heroine of her book, she dutifully read only one set of the double letters she saw during eve tests, and her condition went untreated until age thirteen.

In between poems and stories, she spoke to the audience about discovering voice as a writer and how to use experiences to create stories. Students from Silas House's classes, "Seminar in Creative Writing" and "Appalachian Literature" were present to take notes on her insights about voice and

She dedicated the reading to her mother, Gladys Fowler Hoskins.



Loyal Jones gives George Ella Lyon a hug at the Loyal

#### • "Berea should be the model for education for the entire United States."

• "Laughter is the only free emotion. You can compel fear, you can even compel love, but you cannot compel laughter."

"We think our movements—for social justice, for the environment—are separate movements, but they're not."

Writer, lecturer, and publisher Gloria Steinem Peanut Butter and Gender Series Princeton professor Phelps Stokes Chapel, September 19 Kwame Anthony Appiah "Cosmopolitanism: Ethics in a

• "Education at Berea College should give you a balance between the technical, the technological, and the human."

• "We hope to provide for you new students a richer, not leaner educational experience."

President Larry Shinn "Living and Learning in the Age of the Unthinkable" Convocation, September 2

• "Women and men are political allies... there is no battle between the sexes."

> SUNY professor Michael Kimmel "Guyland" Convocation, September 30





#### Pens and Picks does Storytelling and Folk Music

On Labor Day, Bereans filed into the Appalachian Center for beans and cornbread, storytelling, and folk music. An event entitled "Pens and Picks," newly elected National Endowment for the Humanities chair Silas House shared excerpts from his works while former CELTS employee Donovan Cain, and his daughter Abby, age 12, sang and played folk music. Silas read from his works: Apart from the Leaves, Eli the Good, and Something's Rising: Appalachians Fighting Mountain Top Removal, which he co-wrote with Jason Howard. The audience was treated to folk songs like "Black Waters" by Jean Ritchie, "Hop High My Lulu Girl," and "Going Around This World Baby Mine." Silas ended the Labor Day festivities with a reflection of the struggle against coal mining while Donovan and Abby concluded with folk song "Clay County Miner."

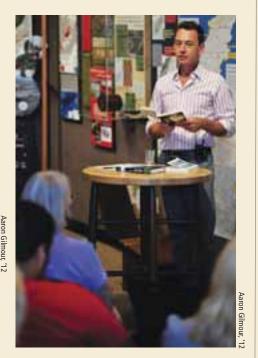
Donovan Cain is a native of Knox and Laurel counties in Southeastern Kentucky and plays a variety of traditional

instruments. He has performed and led workshops in traditional mountain music around the Eastern U.S. and holds a masters degree in Appalachian Studies from Appalachian State University. Today he serves as the Rector of St. Peter's Episcopal Church in Paris, Kentucky.



Abby Cain (left) and Donovan Cain perform bluegrass music during Silas House's reading presentation in the Appalachian Center

In the Appalachian Center, best-selling author and recent faculty member, Silas House, reads from one of his books.



#### Fish Farming Replaces Waste-Recycling

The Ecological Machine has recently been decommissioned and a new Aquaponics Facility established to foster more interest among and provide interdisciplinary learning opportunities to Berea College students. The Ecological Machine, which was a waste treatment center, has been replaced with the new facility in order to farm fish and grow edible vegetables. One of the reasons for the change is to broaden the scope of courses in the Agriculture, Biology, Chemistry, and Sustainability and Environmental Studies (SENS) departments. The facility will also be used to provide fish and vegetables to the local community. While still in its initial stages, the Aquaponics Facility currently houses five hundred tilapia and one hundred pacu, as well as a large variety of vegetables and herbs.

"The ultimate goal for the facility is to reduce our dependence on fossil fuels by at least half in the upcoming years while increasing our food production," says Finnley Hayes, '12, an independent ecological design major, who has been involved in the process. At present, numerous steps are being taken to bring this endeavor to its fullest potential. A solar thermal unit is being designed to heat water during the winter. Besides, a rain water catching system will be installed to reduce the municipal water usage. Furthermore, the development of a fish food garden utilizing vermiculture (worm composting) to supplement purchased manufactured feed is underway. "So far, in the year since decommissioning from waste treatment, we have come a long way. The tanks have live and healthy fish, blue tilapia and red bellied pacu, and we are experiencing outstanding growth of economical crops such as lettuce and greens," says Finnley.



issues the Ecological Machine faced were public related—the inability of many people to confront their own natural bodily processes." The environmental importance of a waste recycling facility cannot be undermined, but learning opportunities are more diverse when dealing with fish rather than human excrement.

37

Although there are currently no courses specializing in aquaponics, the integration of aquaculture and hydroponics courses such as "Introduction to SENS" and "Integrated Urban Household" will both have lessons devoted to the center. As it develops further, however, more faculty members are likely to design courses relevant He adds, "The Ecological Machine as a waste recycling center to the facility. had a few shortcomings but none related to the process. Mostly all

BEREA COLLEGE MAGAZINE Investing in Lives of Great Promise www.berea.edu/alumni/ Fall 2010

# HEAD foller

#### Berea's "Head of the Holler" Program on KET

The first episode of "Head of the Holler," a monthly television series produced by Berea College, aired August 1 on Kentucky Educational Television (KET). Dr. Chad Berry, the director of the Loyal Jones Appalachian Center, hosts the program, interviewing Appalachians and examining issues facing the region.

In the premier episode, author Silas House, the new National Endowment for the Humanities chair in Appalachian Studies, described his struggle to protect his own holler in Eastern Kentucky. House also read excerpts from his latest novel, *Eli the Good*, and discussed the inspirations for his writing.

The guest for the second episode was Dr. William "Bill" Turner, distinguished

m on KET

Silas Hochad B

professor of Appalachian Studies and Berea
College's regional ambassador. He discussed
the unique situation of mountain bound
African American communities. Turner,
credited as the first to combine Appalachian
and African American studies, is co-author

of Blacks in Appalachia, the seminal work in

The upcoming third episode will feature Pat Banks, director of Kentucky Riverkeeper, an organization that raises awareness about the importance of keeping local rivers healthy and clean. Banks, a professional artist from Richmond, Kentucky, will examine water issues and current attempts at solutions, including her latest project called "The Big Idea."



Silas House discusses his struggles as a youth in Appalachia with Chad Berry.

Guests for subsequent episodes include Appalshop filmmaker Mimi Pickering, whose award-winning documentaries focus on grassroots efforts to fight injustice and inequality, and Eastern Kentucky school teachers Melody Skidmore and Hope Brown who will discuss education in Appalachia. Berry also plans to interview representatives from the Henderson Settlement about the Grow Appalachia program, which teaches mountain residents better ways to grow and preserve their own food.

The "Head of the Holler" series will air on KET throughout the fall. For more information, see the Web Links on page 40. For more information on the Appalachian Center, see page 22.

#### Festival of Lights Celebrated at Berea

During the 2010-2011 school year, as a part of the annual International Focus Event, Berea College will be shining a spotlight on South and Central Asia. On September 4, Berea showed its appreciation of this region by observing Diwali, the Indian Festival of Lights that celebrates the victory of light over darkness.

In India, the clay lamps that light entrances of homes are said to dispel forces of ignorance and evil. It is a feast for the senses. In India, children arise before dawn to roam the streets, which sparkle with fireworks and the smell of incense. Busy street sounds are accompanied by the hum of prayer. Throughout the five days of Diwali, the Hindu gods smile upon the people; the holiday celebrates every god from the demon-slaying Lord Krishna to the goddess of wealth, Lakshmi.

Here at Berea, the dance hall reflected the radiance of Diwali. Much as clay lamps illuminate the entrances to Indian homes, a garland of white lights adorned the balcony just outside the Woods-Penniman door. Inside, multicolored lights flashed and danced among the students, casting a festive glow on the international flags overhead. Students from across campus gathered to dance, to enjoy the lights and music, and to appreciate the sense of community which brings together such a diverse campus—and such a diverse world.

Fall 2010

For more information, see Web Links on page 40.

#### Higher Education? Highlights Berea College

In their book *Higher Education?*, authors Andrew Hacker, professor emeritus of political science at Queens College, and Claudia Dreifus, associate professor of international and public relations at Columbia University, referred to Berea College as one of the few institutions of higher education that offer quality education with minimum financial obligations. *Higher Education?* criticized elite institutions, including Harvard, for placing institutional and faculty interests above those of the students and their parents. The authors claim that

these institutions overcharge their students and allow their faculty members to be complacent in the name of research that seldom

materializes anything ground-breaking. In contrast, they argue, institutions such as Berea offer superior undergraduate education at an affordable cost.

For more information, see Web Links on page 40.



Andrew Hacker and Claudia Dreifus

#### **ABOUT BEREA PEOPLE**

The Berea College Alumni Association eniovs hearing from Bereans from all over the U.S. and the world. The "About Berea People" section of Berea College Magazine reports verifiable news that has been sent to the Association by the alumni. BCM reports the news you wish to share with your alumni friends and associates. "About Berea People" reports careers, weddings, retirements, births, changes in addresses, and other items of importance to our alumni. Please include your class year and name used while attending Berea. Notes may be edited for style and length. Our print deadlines may delay the appearance of your class news. While we will make every effort to put your information into the next issue, due to printing schedules, some delays are typical. We appreciate your understanding. For more information on how to submit class notes and photographs:

call 1.866.804.0591, e-mail diana\_taylor@berea.edu, or log on to www.berea.edu/alumni.

#### 1930

Melba Wilson Wash retired in 1993 as director of the Reelfoot Regional Library in Martin, TN where she resides. She had served as director for 44 years and now is a church librarian, plays bridge, and enjoys being with her friends She would like to hear from Berea friends.

#### 1940

**Emmett U. Dillard** and Della, his wife, celebrated their 70th wedding anniversary on February 4, 2010. They have four children, five grandchildren, and five great-grandchildren, and reside in Cary, NC.

#### 1942

Roberta Larew Allison, Clark Allison, '79, and Leah Devine, '06 participated in the Charleston, WV, Rainbow Run and Walk in 2010. A fundraiser for the Covenant House, proceeds from the walk will support housing for low-income members of the community and provide education and advocacy on homelessness in WV.

#### 1943

**Ruth Wilson Caldwell** is a retired school teacher and has lived in Fayetteville, NC since 1965. She is active in her church and spends time with her children, grandchildren, and a great-grandchild. She lost her husband in 1974 and a son in 2006. **Virginia Cooper Smith** resides in an assisted living home in Barefoot Bay, FL. She is the widow of Eugene Fanning Smith, '42, who died in December 2009.

**Gladys Robinett Workman, Cx '43**, is a retired teacher and a member of Alpha Delta Kappa





Melba Wilson Wash, '39 Rober

Roberta Larew Allison, '42, Clark Allison, '79, and Leah Devine, '06

#### Berea Alum Earns Lifetime Contributor Award

John M. Ramsay, '52, received a Lifetime Contributor Award from the Country Dance and Song Society of America on October 16 for his contributions to the world of country dance. Ramsay's passion for folk dance began when he enrolled at Berea College in 1947.

Earning a Ph.D. in animal breeding, Ramsey refers to himself as a "dancing dairyman." In 1973, Ramsey returned to the College to direct its Recreation Extension Program that organized festivals and dances within the community. During its founding in 1995, he was elected president of the New Folk Circle Association, a nonprofit organization that acts as a clearing house for folk dance and recreation in the Berea region. As president he worked to preserve the folk dance heritage associated with Berea College by sponsoring dances and holding workshops. Retiring in St. Louis, Missouri, John continues to preserve folk music as a caller for Webster Groves English Country Dancers. Today, Ramsay remains an Emeritus Teaching Faculty at the College.



John Ramsay dances with a young lady during an outdoor performance by Dance Discovery at the Lincoln Presidential Museum in Springfield, IL. They are dancing Pattycake Polka to music from the earliest reference, in 1860, that John was able to find for the dance.

honorary teacher's sorority. She lost her husband in 2001. She resides in Wayne, WV.

#### 1944

**Annabel Brake Clark** retired after teaching theatre at the University of Denver and at Iliff School of Theology for many years. She participates in some dramatic workshops and related events and enjoys attending the Denver theatres. She and Bob, her husband, reside in Denver, CO and have four children.

#### 1946

**Geraldine Lucas Smith** is a retired teacher. She is active in her church and in the Logan Regional Medical Center Auxiliary. She resides in Logan, WV.

#### 1950

James D. Miller, Jr. is retired. He keeps active with gardening, chores, church, and some travelling in and out of the country. He was recently made deacon emeritus for 49 years of service to the First Baptist Church. He and Aileen, his wife, reside in Owenton, KY.

#### 1951

**Edith Morgan Litto** is a retired OR nurse. She lost her husband, David, in January 2009. She resides in Lenexa, KS, in a retirement community with life time care.

#### 1953

Colonel Leland M. "Pappy" Martin, USAF (retired) was selected for inclusion in the 2011 edition of Marquis "Who's Who in America," a biographical reference directory of the highest achievers and contributors from the United States. He resides in Ridgeway, VA.

Frances Dillingham Price enjoys her church, children, grandchildren, and great-grandchildren and resides in Whiteville, NC. Her husband, Allen Price, died a year ago. She was his primary caretaker for more than eight years.

**Jean Hurt Williams** is a retired registered nurse. She has two children, a grandson, and resides in Lawrenceburg, KY. Her husband died in 1997.

#### 1954

**Effie Boggs Creamer** lost her husband, Glynn Creamer, in July 2009. She has a good support group of wonderful children and neighbors. She resides in Hilltop Lakes, TX.

#### 1955

#### **Doris Hinkle Musser** and **Harvey Musser**

received Berea College's Distinguished Alumni Award in 2000 and most of the nursing class of 1955 were in attendance. They have a yearly reunion. They reside in Richmond, KY.

#### 1956

**Dr. Wayne Spiggle** was awarded the Excellence in Medicine for Leadership in Public Health for creating and nurturing a caring health promotion and disease prevention environment. He resides in Keyser, WV.

#### 1959

**Dr. Harold Branam** is a writer and retired English professor. He has four review articles in *Magill's Literary Annual*, 2010, and poems in *SEYM* (Southeastern Yearly Meeting) Newsletter, *Friends Journal*, and on the Merton Institute website. Sandy **Conover Branam**, **Cx'60**, illustrated a new children's book, *Kiki and the Statue of Liberty*. They reside in Savannah, GA.



Colonel Leland M. 'Pappy" Martin, '53



Dr. Wayne Spiggle, '56

**C. Russ Walkup** and **Truman Fields, '61**, played each other in tennis for the 70's Division Championship of the 2010 Bluegrass State Games held at the University of Kentucky. Walkup resides in Lexington, KY. Fields won his 14th gold medal at this event. He resides in Berea, KY.

#### 1964

Larry West retired this spring from the department of German and Russian at Wake Forest, where he spent almost his entire career as a German professor. He was Berea College's first German major. This summer he led the Berea alumni and friends trip to Oberammergau, Germany. He and Susie Gibbs West reside in Winston-Salem, NC.

#### 1967

**Elaine Hampton Carrig** retired after 42 years of various positions in registered nursing. She and Tom, her husband, reside in Port Deposit, MD.

#### 1968

**Cheri Lemaster Hendrickson** is retired. She and Charlie, her husband, reside in Fayetteville, GA.

#### 1969

**J. Pat Seabolt** submitted Dr. Richard Barnes' name for the "Teacher Who Made A Difference" award. Dr. Barnes received the award which was presented at the University of Kentucky in 2010. Dr. Barnes is a retired biology professor of Berea College who taught from 1962-1994 and resides in Berea with his wife Mary. Pat is a professor at the University of Kentucky and resides in Lexington, KY.

**Barry N. Wood** retired after a 39-year career of teaching and directing. A retirement gala and tribute dinner honored his life and career with testimonials and tributes. Stephanie D'Abruzzo, Tony nominee from Avenue Q, and other professional entertainers performed. He received commendations from The Washington County Commissioners, the Pennsylvania State Senate, Bill and Hillary Clinton, and the current White House. He resides in Houston, PA.

#### 1970

**Donna McClung Broyles** has two children, Kate and Jon, and three grandchildren, Caleb, Noah, and Micah. She and Robert, her husband, reside in Blue Ridge, VA.

Jean Rockwell Cooper became a licensed local pastor of the United Methodist Church in July 2008. She pastors two rural churches and is enrolled in the Course of Study School of Ohio at Methodist Theological School. She and Frederick D. Cooper, her husband, reside in Barnesville, OH. Ronald C. Dockery is on the board of directors for the Duncan Cultural Center Museum and Art Gallery in Greenville, KY. He and Charlotte, his wife, reside in Greenville.

Married: **Hannah Spurlock Kern** to Edwin Lowell Guinn on August 8, 2008. She is retired after teaching art for 38 years in Scott County, VA. The couple reside in Gray, TN.



C. Russ Walkup, '59, and Truma Fields. '61



Linda Boor Minney, '94

#### 1973

**Kay Stumbo Larson** will retire at the end of the 2010-2011 school year with 35 years of teaching family and consumer science at Symmes Valley High School in Willow Wood, OH. She has one daughter and six grandchildren and would like to hear from classmates.

#### 1976

Larry E. Sparks, principal of Paint Lick Elementary School, attended the 2009 National Blue Ribbon Schools Awards Ceremony in Washington D.C. The school is a 2009 National Blue Ribbon School recipient. Paint Lick Elementary School was one of five public schools in Kentucky to receive this honor.

#### 1979

Clark Allison, Roberta Larew Allison, '42, and Leah Devine, '06 participated in the Charleston, WV, Rainbow Run and Walk in 2010. A fundraiser for the Covenant House, proceeds from the walk will support housing for low-income members of the community and provide education and advocacy on homelessness in WV.

#### 1980

**Debbie Parsons Mendez** retired from teaching and is working part-time at Barnes & Noble. She resides in Riverview, FL and would like to hear from classmates.

#### 1982

Sherrie White Rice earned a master of library and information science degree from Wayne State University in Detroit. She is employed in the Brighton District Library youth services department. She and Chris Rice, '83, reside in Brighton, MI.

#### 1986

**Sherry Fox Lanham** received the Community Service Award in February 2010. She serves on several committees in her community and is director of the Lee County Family Resource Center. She resides in Beattyville, KY.

#### 1989

**Donna Conway Moscicki** completed her doctor of education degree from Walden University in May 2010. She is a director of special education at Byron-Bergen Central School and an adjunct associate professor of education at Roberts Wesleyan College. She resides in North Chili, NY.

#### 1990

Wendy Moye Johnston is pursuing a masters degree in library science from the University of North Texas. She has three children, Rachel Parsons, William Parsons, and Matthew. In 2004 she married Steve Johnston and they live on a farm in Athens, WV, where they raise cattle and sheep.

#### 1994

Fall 2010

**Travis Earlywine** is a principal at Paris Middle School and Jenny Linville Earlywine is a swim coach at the YMCA. They have two sons, Luke and Noah, and reside in Paris, KY.

Linda Boor Minney is business manager of the Piedmont Opera in Winston-Salem, NC, one of the premiere regional opera companies in the country. Linda majored in theatre at Berea and continues to pursue her acting career. She appeared in two films and an independent film which won awards at Sundance and other festivals and has been screened as far away as Abu Dhabi. She resides in Winston-Salem.

#### 1997

**Patrick C. Lanham** serves in the U. S. Army. He and Amanda Miller Lanham reside in El Paso, TX.

#### 1999

Birth: a daughter, Emaan Dara, to **Angel Farmer Khosa** and **Behzad Khosa** on December 31, 2009. They celebrated their seventh anniversary in March 2010 and have a son, Burhan. The family resides in Fairmont, WV.

**April Miller** received a master of divinity from Methodist Theological School in Ohio in May 2010. She resides in Jamestown, OH.

Birth: a daughter, Madelyn Grace Starks, on October 5, 2009 to **Terry Starks** and **Marlena Rutledge Starks, '01**. She teaches family consumer science at Webster County High School in Dixon, KY. They have two other children, Ethan Tyler and Camden Matthew, and reside in Hanson, KY.

#### 2000

Jessie Reeder Oliver received her masters in Spanish from Bowling Green State University. She is an assistant professor of Spanish at Bluffton University in Bluffton, OH. She with Matthew, her husband, and their daughters, Elena and Anne, reside in Lima, OH.

#### 2002

**C. E. Morgan** received one of the two W. D. Weatherford Awards for her debut fiction novel, *All the Living*. The Appalachian Studies Association together with Berea College present the award annually to the author of one fiction work and one non-fiction work which best illuminate the challenges, personalities, and unique qualities of the Appalachian South. She was also on *The New Yorker* "20 Under 40" list of fiction writers worth watching this year. She resides in Berea, KY.

#### 2003

Jason D. Cole, '03, who majored in technology and industrial arts at Berea, embodied hard work, integrity, service, and academic excellence in life. He was killed in a car accident in October 2008, and his widow, Kayla Martin Cole, '06, friends, and family have honored his life through the annual Jason Derek Cole Achievement Award.

The \$500 award will be presented to a graduating technology and industrial arts student by the department's chair each spring. The recipient will be chosen by the department faculty based on academic achievement, student labor performance, character, community service, leadership, and financial need.

Births: a son, David Gabriel, born May 2, 2008, and a daughter, Moriah Grace, born January 7, 2010, to Sarah Boggs Amos and David Amos, **'04**. The family resides in Scott, OH. Birth: a son, Brewer Dansby-Sparks, to Casey Dansby-Sparks and Royce Dansby-Sparks, '04, on March 30, 2010. He completed his doctorate in chemistry from the University of Tennessee, Knoxville, in 2010. He works for the EPA in Atlanta, GA. The family resides in Decatur, GA. **Tracey Thomas** received two fellowships and an assistantship from the University of South Carolina to work on her doctoral degree in health behavior. Births: identical twin daughters, Emma and Lacy, to Bryan Walsh and Amy Nelson Walsh in January 2010. They have two other children,

Hailey and Sara Beth. The family is stationed in Hawaii, at Hickam AFB.

#### 2004

**Chris Barton** completed his Ph.D. in biochemistry from Vanderbilt University in May 2010. **Dr. Hal Moses, '58**, a current member of the Berea College Board of Trustees, was asked to hood him at the ceremony. Chris is a research fellow in the department of biochemistry and the Vanderbilt-Ingram Cancer Center in Nashville where he resides. Birth: a daughter, Leyla, to **Novruz Bashirov** and **Narmin Bashirov** on May 24, 2010. The family resides in Philadelphia, PA.

Married: Adwoa Nyamekye Blackburn-Tschimwang to Alain Tschimwang on January 13, 2010. She is a full-time student working on an accelerated masters program in nursing administration at the University of Indianapolis. The couple resides in Indianapolis, IN.

Anna Jeannine Kemper Herman and Justin Herman have founded a bridal DJ service called "Something New Entertainment" which received two awards in 2010. The Akron Beacon Journal, listed them in the annual "Beacon's Best" ranking. In addition, a local news TV station awarded them "Best DJs on Fox 8 Cleveland Akron-Canton" on the HOTLIST. They reside in Akron, OH. Birth: twin daughters, Fatoumatta (Fatima) and Mariam, to Kumba Semega-Janneh and Amara Sage on May 6, 2010. The family resides in

#### 2005

Raleigh, NC.

Birth: a daughter, Jessie Paige Keenan, to **Jamie Kay Gooding Keenan** and **Jeffrey Keenam** on August 25, 2009. The family resides in Lexington, KY.

#### 2006

**Leah Devine, Roberta Larew Allison, '42,** and **Clark Allison, '79,** participated in the Charleston, WV, *Rainbow Run and Walk* in 2010. A fundraiser for the Covenant House, proceeds from the walk will support housing for low-income members of the community and provide education and advocacy on homelessness in WV.

#### 200

Birth: a daughter, Zylyna Kalae, to **Antje Hoerstebrock Richardson** and **Ray Richardson**on May 16, 2010. She is a production planner/
issuer for Carhartt Inc. in Irvine, KY. They and their
other daughters, Natascha, Kelsi, and Miriam, reside
in Ravenna, KY.

#### 2008

Barton, '04

**RoseMarie Goble** earned a master of education in secondary education from the University of Missouri-St. Louis. She is in a post-baccalaureate pre-medical program at Washington University in St. Louis. She, her fiancé, and daughter, Emma, reside in St. Louis.

#### Faculty & Staff

**IN MEMORIAM** 

**Dr. Pam Billings Farley, '77,** of Berea, KY, died May 13, 2010. She was on the faculty in the Department of Nursing for 27 years, serving 14 as the Susan V. Clayton Professor of Nursing and chair of the department. She is survived by **Terry Farley, '76,** her husband of 33 years.

**Lowell Dwight Taylor** of Berea, KY, died April 29, 2010. He taught in the child and family studies department for 12 years, prior to his retirement in 2006. He is survived by **Barbara Taylor, Cx'84**, his wife, three sons, and one daughter, who are all graduates of Berea College.

Lois Crippen Tompkins, '43, of Berea, KY, died June 8, 2010. She had worked as a secretary and instructor of remedial reading at Berea College. During World War II she worked as a "government girl" in Washington, DC. She is survived by Richard Lee Tompkins '71, and David

Richard Lee Tompkins, '71, and David Tompkins, '73, her sons.

#### 1930s

Elmer Alexander, Acad '36, of Cherokee, KY, died May 22, 2010. He was a teacher for 43 years, a farmer, a gifted artist and poet, and a Kentucky Colonel. He is survived by Opal Wells Alexander, his wife of 72 years, three daughters, and a son.

Nina Stinnette Diefenbach, Acad '36, of Sellersberg, IN, died August 8, 2008. She was a retired teacher, and is survived by Jane Early, her daughter.

**Bowden Allison Ogden, Cx '37**, of Elmira, MI, died February 14, 2006.

**Elizabeth Lamb Botteron, '38**, of Portland, OR, died April 29, 2010. She taught English and reading in Syracuse, NY. She is survived by Carol and David, her children.

Marion Frank Woodall, '39, of Evansville, IN, died June 15, 2010. He was an Army veteran of WWII and served as a tank commander and captain. He was a mechanical engineer at George Koch & Sons, retiring in 1982 after 30 years of service. He mastered wood working at Berea College and built most of the carved cherry furniture at Boone Tavern Hotel. He is survived by Marjorie Phillips Woodall, his wife of 70 years, a son, and a daughter.

#### 1940s

Winnie Miller Cross, '40, of Albany, KY, died June 4, 2010. She helped establish school lunchrooms for the Works Progress Administration in the Appalachian region of Kentucky. She also worked at Pine Mountain Settlement School in Harlan County, KY, and for the Manhattan Project at Oak Ridge, TN. Later, she worked for Union Carbide in the insurance office. She is survived by Al Cross and David Cross, her sons.

**Susan Atchley Davis, '40**, of Anderson, SC, died July 14, 2009. She is survived by Jamie Davis, Suzanne Wilson, Dr. Bruce Davis, Dr. Andy Davis, and Dr. Eric Davis, her children.



Kumba Semega-Janneh, '04, and twin daughters

**Hugh Anderson Scott, '40**, of Warrenton, VA, died May 16, 2010. He was employed by the Virginia Department for the Visually Handicapped, and is survived by Jean Scott, his wife, a daughter, and a son.

**Walter Clarke, '41**, of Carmel, CA, died October 9, 2009

Dr. Timothy H. Taylor, Acad '41, of Parkers Lake, KY, died April 4, 2010. He is survived by Peg, his wife. Hoy Monroe Wesley, Sr., Acad'41, of Sebring, FL, died May 10, 2010. He was a U.S. Navy and U.S. Marines veteran of World War II and was a typesetter for the *Post Tribune* in Gary, IN. He is survived by Ovadene "Dene" Beaty Wesley, BC '57, Acad '42, his wife, and a son. Edna Clouse Adkins, '42, of Hamilton, OH, died

**Edna Clouse Adkins, '42**, of Hamilton, OH, died June 13, 2010. She was a devoted wife and mother, very active in her church, and taught Sunday School for over 30 years. She is survived by Sharon Long, her daughter.

James Morgan Arthur, '42, of Richmond, KY, died June 21, 2010. He was an Air Corps veteran of World War II and he taught in public schools for 31 years. He was also involved in several different enterprises through the years. He is survived by Lois Cain Arthur, '43, his wife of 68 years, a son, and a daughter.

Martha Rouark Parker, Cx '42, of Ocala, FL, died April 20, 2010. She is survived by Gregg Parker and Pamela Zimmerman, her children. Velma Ramey Phifer, '43, of Albemarle, NC, died

July 20, 2010. Her greatest joy was being a wife, mother, and grandmother. She is survived by Keith Phifer, her husband of 56 years, and a son.

Lois Crippen Tompkins, '43, of Berea, KY, died June 8, 2010. She had worked as a secretary and instructor of remedial reading at Berea College. During World War II she worked as a "government girl" in Washington, DC. She is survived by Richard Lee Tompkins, '71, and David Tompkins. '73 her sons

**George Thomas Breier, Jr., Navy V-12 '43-'44,** of Gainesville, FL, died September 8, 2006. He was a sales representative for National Gypsum Company and a former owner of Aetna Contracting of Fort Lauderdale, FL. He is survived by Ruth Collier Breier, his wife, and five daughters.

Herbert "Bud" Eades, Jr., Navy V-12 '43-'44, of Louisville, KY, died April 12, 2010. He was a former chief deputy clerk of the Federal Court in Louisville and administrator for the Administrative Office of the Kentucky Courts. He retired from the Kentucky Labor Cabinet in 1988. He is survived by Mary Jane Miller Eades, his wife of 58 years, and four daughters.

Edward H. Lynch, Navy V-12 '43-'44, of Georgetown, KY, died July 14, 2010. He was a CPA, an adjunct faculty member of Georgetown College for 18 years, and served on numerous boards. Marian Paula James Lynch, his wife of 59 years, died on July 6, 2010. He is survived by his children, Edward Lynch, Jr., Michael Lynch, Judy Wooley, Carolyn Hall, Sean Cooper, and Kevin Lynch.

Charles E. Pulliam, Navy V-12 '43-'44, of Louisville, KY, died August 16, 2009. He was a Navy veteran of World War II. He was a retired manager for South Central Bell. He is survived by Dr. Mark A. Pulliam, Cathy A. Klein, and Laura L. Pulliam, his children.

Arpine Y. Hanna of McCalla, AL, died May 17, 2010. She and her husband served 31 years as Presbyterian missionaries with the National Evangelical Synod of Syria and Lebanon, including ten years during the Lebanese Civil War. She is survived by **Rev. Edwin B. Hanna, Navy V-12 '44-'45**, her husband, and three sons.

Rose Marie Goble, '08, her

George Douglas "Doug" Herndon, Cx'44, of Wheeling, WV, died April 26, 2010. He was an Army Air Corps veteran of World War II and received many commendations which included the

Purple Heart. He worked in several insurance companies before opening his own in 1979 and retiring in 1983. He is survived by Donna, his wife, two sons, and a daughter.

Dr. John William Hubbard, '44, of Clemson, SC, died May 16, 2010. He was an agricultural economics and rural sociology professor at Clemson University from 1961 until his retirement in 1987. He is survived by William R. Hubbard and Stephen J. Hubbard, his sons. He was the widower of **Hazel** Foley Hubbard, '44.

Ellen Isabelle Ambrose Bleecher, Cx'45, of Santa Rosa, CA, died July 2, 2010. She was employed for many years in the computer center at Cheyney University of Pennsylvania, but was most happy as a homemaker. She was also a lifelong folk dancer. She is survived by her children, Carol Bleecher Isaak, Robin David Bleecher, and Dale Norman Bleecher. James Edward Hunt, Navy V-12 '44-'45, of

Atlantic, IA, died July 11, 2010. He was a farmer and a life-long advocate for Atlantic causes. He is survived by his children, Samuel Hunt, Carl Hunt, and Harriet Fliss.

Kathleen Roberts Buckner, '46, of Weaverville, NC, died July 7, 2010. She taught middle school and high school for 36 years. She is survived by her children, Dianne Buckner Otwell, and David H. Buckner.

M. Maxine Davis, Acad '47, of Charlotte, NC, died October 27, 1998. She was past president of International Association of Ladies Auxiliary Patriarchs Militant, Independent Order of Odd Fellows Lodge #41. She is survived by Dolly Opal Watson, her aunt, and several cousins.

Ola Massey Eplee, '48, of Portage, MI, died July

Ella Martin Fuller, '48, of Hollywood, FL, died July 17, 2010. She was an educator and guidance counselor and inspired hundreds of students during her life. She was very close to her college friends whom she fondly called the "Berea Crew." She is survived by Marty and Jon, her sons.

Ross M. Andrews, '49, of Auburndale, FL, died June 10, 2010. He was a veteran of the Army and Korean War. He worked 32 years in retail in various management capacities for Kessler's store operations. He is survived by Lou, his wife, two sons, and two daughters.

Barbrea Arliss Hill Rogers, '49, of Hendersonville, NC, died July 17, 2010. She taught kindergarten and first grade for many years and also worked as a school secretary. She is survived by French E. Rogers, Jr., '49, her husband of 60 years, and a son.

#### 1950s

Robert A. Manning, '50, of Columbus, OH, died August 24, 2006. He was a Navy veteran. He worked as an attorney in Columbus, and was a former Ohio State Representative where he enacted legislation for several national organizations. He is survived by Carol Manning, his wife, and five children.

Cleo Wilson Brown, '51, of Garland, TX, died July 23, 2010. She retired from Sherwin-Williams as district coordinator. She is survived by Connie, Karen, and Rob, her children.

Alma Buchanan Thomas, Cx '51, of Berea, KY, died March 15, 2010. She bestowed upon friends and family her genuine fascination and reverence for Appalachian flora, fauna, and its way of life. She is survived by Brenda Drake, Patty Goris, and Bobby Thomas, her children.

Camilla Howard Garrett, Cx '52, of Oklahoma

City, OK, died July 6, 2010. She supported her husband in his medical career and enjoyed a lifetime of exciting challenges and extensive world travel. She is survived by her children, Hugh Garrett, Gail Sulak, Joye Finch, Jill Berset, Dean Garrett, and Jane Hoffman.

Amy Lee Giles Johnson, '52, of Choctaw, OK, died Ianuary 24, 2010. She is survived by Colonel Forrest G. Johnson, USAF, (Ret), Cx '54, her husband of 51 years, a son, and a daughter. Wiley DuVall, '53, of Marshall, NC, died April 23, 2010. He was a veteran of the Army. He worked as an agricultural extension agent in Madison County, NC for 26 years. He served on many boards and committees. In his later years, he worked in real estate. He is survived by his children, Suzanne DuVall, Linda Jarvis, Tom DuVall, and Bill DuVall. Richard L. "Jimmy" Tisinger, '53, of Moneta, VA, died July 9, 2010. He was a veteran of the Army serving in the Alaskan Signal Corps. He was a biology teacher and later an assistant principal. He is survived by Betty Tisinger, his wife, two daughters, and one son.

Jack Moore Friar, '54, of Allen, KY, died April 1, 2010. He was an Army veteran of the Korean War. He worked as an extension agricultural agent for the University of Kentucky in 4-H and retired after 30 plus years of service. He is survived by Clara Hale Friar, his wife.

Ben G. Larkey, of Kingsport, TN, died February 19, 2010. He is survived by **Ann McMurray Larkey**, **'55**, his wife, a daughter, and a son.

Mary Ann Lear Wilson, Cx '55, of Winchester, KY, died June 28, 2010. She was a Kentucky Colonel and a retired Winchester Sun employee. She also taught at Madison Central High School. She is survived by Millard Wilson, her husband, a son, and a daughter.

Nancy Pilgrim Scheideger, Cx '57, of Westerville, OH, died April 21, 2010. She was retired from the Westerville Medical Center and still met often with the former staff. She is survived by Gary, her husband, two sons, and a step-son.

Leo Wesley Morris, of Hurricane, WV, died June 29, 2009. He worked for Inter-Ocean, an insurance agency, for 19 years and invested his time into real estate, coal mining, and other industries. He is survived by Lois McCarthy Morris, Cx '58, his wife, a son, and a daughter.

John Carl Ramey, '58, of Grayson, KY, died July 14, 2010. He was a retired principle and teacher in the schools of Greenup and Carter counties. He is survived by Betty Baker Ramey, his wife of 46 years, a daughter, and a son.

Sammye Parke Cashin, Fd '60, of Big Hill, KY, died May 19, 2010. She was assistant director of X-Ray at Pattie A. Clay Hospital in Richmond, KY. She is survived by Dale Cashin, her husband, and a daughter.

Billy Gene Dotson, Fd '60, of Salyersville, KY, died July 8, 2010.

Harry Randolph Kidd Jr., '60, of Huntington, WV, died July 5, 2010. He served pastorates in the West Virginia United Methodist churches. He is survived by Mary "Katie" Francisco Kidd, '59, his wife, and two sons

Norma Wesley Watson, '60, of Liberty, KY, died August 8, 2008. She was a former director of nursing for Lake Cumberland District Health Department. She is survived by Kevin Watson and Karen Watson Wethington, her children.

Arthur Winston Polela, Sr., '68, of Jeffersonville, IN, died April 26, 2010. He was a retired teacher of 35 years, and is survived by Mildred Pearson Polela, his wife of 39 years, and a son.

Jean Patton Scott, '68, of Clay City, KY, died May 8, 2010. She taught health/physical education and algebra in the Powell County school system for 15 years. She also coached the high school girls' basketball team. She is survived by Stacie Scott Smith, Bryan Scott, and Brandon Scott, her

Brenda "Kaye" Edwards Barrett, '73, of Virginia Beach, VA, died March 31, 2010. She was an orthopedic nurse, nursing instructor, and most recently volunteered at the Beach Health Clinic. She is survived by R. John Barrett, husband of 37 years, a son, and a daughter.

**Dr. Pam Billings Farley, '77**, of Berea, KY, died May 13, 2010. She was on the faculty in the Department of Nursing for 27 years, serving 14 as the Susan V. Clayton Professor of Nursing and chair of the department. She is survived by Terry Farley, '76, her husband of 33 years.

Sara Seybert Turner, '77, of Clinton, TN, died March 12, 2010. She taught school in the Clinton City School System for several years, and is survived by Glen Lee, her brother.

#### 2000s

Joanna Marie Hudnall Rittman, '08. of Louisville, KY, died June 24, 2010 in an automobile accident. She was a student at Louisville Presbyterian Theological Seminary earning her master's of divinity. She was passionate about environmental and social justice issues, music, and Biblical Hebrew. She is survived by **Jimmy** Rittman, '08, her husband.



p. 38

The "Head of the Holler" series will air on KET. To view showings

http://www.ket.org/tvschedules/series.ph p?id=KHEHO

p. 38

The Diwali Festival of Lights http://www.diwalifestival.org/

p. 38

Higher Education? by Andrew **Hacker and Claudia Dreifus** 

http://highereducationquestionmark.com

How many people does it take to complete 1,570 full-tuition scholarships?

Last year, it took 11,129 alums, friends, and current students.

Can we count you among the more than 12,000 it will take this year?

# Thank you!

## BEREA COLLEGE MAGAZINE

Periodical postage paid at Berea, KY and additional mailing offices. Send address changes to Berea College Magazine, c/o Berea College Alumni Association, CPO Box 2203, Berea, KY 40404



2010 Founders Day