DECEMBER COMMENCEMENT DECEMBER 15 AND 16, 2006

UNIVERSITY OF MISSOURI
COLUMBIA



GRADUATE SCHOOL COMMENCEMENT

Friday, December 15, 2006

Hearnes Center, University of Missouri-Columbia

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Order of Exercises

Fanfare	Columbia Community Band
Welcome	Pamela Benoit
	Vice Provost for Advanced Studies and Dean of the Graduate School University of Missouri–Columbia
Processional	Platform Party, Faculty and Graduate Candidates
The National Anthem	Stacy Pendergrass
Presiding	Pamela Benoit
Opening Remarks	Pamela Benoit
Greetings from the Campus	Brady J. Deaton Chancellor, University of Missouri–Columbia
Honorary Degree Recipient	James E. Stowers, Jr.
Conferral of Degrees	Brady J. Deaton
Diplomas	Mark Beard
Recognition of Doctoral Candid	ates and Hooding Ceremony
Recognition of Educational Spec	cialist Candidates
Recognition of Master's Candida	ites
Concluding Remarks	Pamela Benoit
Alma Mater	Stacy Pendergrass
Recessional	Platform Party

FACULTY MARSHALS

GENERAL FACULTY
LILLIAN W. WILKINS
Professor of Journalism

HOODING FACULTY
ROSE-MARIE MUZIKA
Associate Professor of Forest Ecology

STUDENT MARSHALS

DOCTORAL

MARK D. YATES

Doctor of Philosophy Candidate

Forestry

EDUCATIONAL SPECIALIST
NATHALIE D. MEANS
Educational Specialist Candidate
Educational Leadership & Policy Analysis

MASTER'S

JOHN T. PELIKAN

Master of Business Administration Candidate

Business Administration

READER

Peter Hasselriis
Professor Emeritus of Curriculum & Instruction

In Memoriam

MARIANNE OSORIO

Doctor of Philosophy Candidate, Nursing

Master of Public Administration Candidate

DECEMBER COMMENCEMENT

University of Missouri Columbia

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Terrence Grus

Manager of Graduate Admissions

and Records

Graduate School

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Executive Staff Assistant II
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Enrollment Management

Pat Higgins Manager, Business & Fiscal-Operations Business Services (MU)

Ann Korschgen Vice Provost Enrollment Management Todd McCubbin Assistant Vice Chancellor Alumni Relations

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Harold Sontag Supervisor - Technical Operations Hearnes Center

LeAnn Stroupe Coordinator Visitor Relations

Ted Tarkow Associate Dean College of Arts & Science

Paula Thies Administrative Assistant Office of the University Registrar-MU

Dale Wilcox
DAR System Administrator
Office of the University
Registrar-MU

Mizzou Alumni: New Partners in the Enterprise

Congratulations and welcome to a lifelong relationship with your alma mater.

Graduates who have preceded you know the importance of the Mizzou experience. You will find that MU is well-regarded by executives of institutions everywhere and that you, as a graduate, will profit by the University's reputation.

To a great extent, the value of your

degree depends on how well MU continues its mission of teaching, research and service. Your goodwill and support are essential to secure its future and the success of students who follow you.

The University is more than its buildings, more than its faculty and more than the students present at any one time. The University consists of all who enter and leave its halls—who are affected by and carry on its pervading principles.

A University and its alumni are inseparable. Graduation day creates a stronger-than-ever bond of mutual interdependence. Your continued interest and concern—and your enthusiastic help beyond today—is important to Mizzou. You are your University.

University of Missouri-Columbia

In the course of its history, the University of Missouri-Columbia has committed itself to three missions: *teaching* since its founding in 1839 as the first state university west of the Mississippi River; *research* as part of the land-grant mandate in the late 1800s; and *extension services* since the early 1900s.

The largest of the four institutions of the University of Missouri System, MU enrolled 28,253 students this year. Mizzou is a complete university, offering its large student body diverse, inclusive training at undergraduate, graduate and professional levels.

The origin of the University can be traced to a clause in the federal Act of 1820, which admitted Missouri to the Union. The act authorized the sale of two tracts of public land with the proceeds earmarked "for the use of a

seminary of learning." The land was sold in the 1830s, and sentiment mounted for the establishment of a university. By 1839 the fund amounted to about \$100,000, and the General Assembly passed two acts that provided for the establishment and location of the University of Missouri. One act specified that the University be built in one of six central counties. The county that offered the greatest inducements in land and money would obtain the University. Boone County won the bid with \$117,921.25 in cash plus land, and in 1839 the University of Missouri was founded in the frontier town of Columbia.

Two momentous changes occurred in 1870. Under terms of the Morrill Act, the University was accorded landgrant status, prompting the legislature to authorize a School of Agriculture and Mechanical Arts for Columbia and to open a second campus to house the School of Mines and Metallurgy at Rolla. The University of Missouri System was created in 1963 with the addition of campuses in St. Louis and Kansas City.

MU has schools and colleges in

accountancy; agriculture, food, and natural resources; arts and science; business; education; engineering; fine arts; graduate; health professions; human environmental sciences; information science and learning technologies; journalism; law; medicine; music; natural resources; nursing; public affairs; social work; and veterinary medicine.

Mizzou's breadth and depth enables both students and teachers to take an interdisciplinary approach to intellectual inquiry.

The University is a source of pride for all Missourians, setting the standard for higher education in the state and establishing a reputation for excellence known throughout the world.

Schools & Colleges

COLLEGE OF AGRICULTURE, FOOD & NATURAL RESOURCES

Includes School of Natural Resources Thomas L. Payne, PhD,

vice chancellor and dean

The mission of the College of Agriculture, Food and Natural Resources includes quality teaching, cutting-edge research and the extension of that research to the people of Missouri.

From entering freshmen to postdoctoral scientists, students receive personal attention in preparing for a wide range of careers. Professional development through campus organizations and special interaction with business and industry prepares our graduates to have an impact in the food system, business, government policy, environmental awareness, law, medicine and other areas.

The Missouri Agricultural Experiment Station develops new technology in animal, biochemical, social, plant, food and natural resource sciences to keep the state's agribusiness system competitive in world markets and to provide consumers with a safe, low-cost food supply.

Technology reaches the people through the college's Missouri Agricultural Extension Program. State specialists within the college and area specialists in county centers interact with the public for real-life application of research in solving problems.

Finally, the college helps Third World countries become trading partners by developing their economies through improved agriculture. This also provides a valuable exchange of knowledge and understanding with students, teachers and scientists from many cultures.

COLLEGE OF ARTS & SCIENCE

Michael O'Brien, PhD, dean

The College of Arts and Science, established in 1841, is the oldest and largest academic division in the University, with more than 9,000 students, 29 departments and programs and 400 full-time faculty members.

The college provides a wide range of undergraduate and graduate degree programs in the humanities, arts, and natural and social sciences.

The broad liberal arts education it offers serves as a solid foundation for professional or other specialized studies.

The School of Fine Arts, including the departments of Art and Theatre, and the School of Music are within the college and contribute to the academic life of the campus as well as to the cultural life of the University and the community.

The college encourages excellence in teaching and scholarship among its faculty, seeks to provide traditional and innovative undergraduate curricula of the highest quality, and allows a flexibility in individual courses of study that enables its students to take the best possible advantage of the many resources at their disposal.

COLLEGE OF BUSINESS

Bruce 7. Walker, PhD, dean

The College of Business, established in 1914, educates students for professional opportunities and responsibilities in the private and public sectors. The college includes the School of Accountancy (the first established at a major public university) and the departments of Finance, Management and Marketing. The college offers an undergraduate degree in business, a combined bachelor's and master's degree program in accountancy, master's degrees in business administration, and doctoral degrees in accountancy and business.

Students in the college are exposed to relevant concepts, theories and techniques applied to real-world operations of private and public enterprises. With a commitment to professional development, the college arranges numerous opportunities for students to gain added

practical insights through internships, field projects, guest speakers and executives-in-residence. Besides teaching students, the college's faculty members conduct and publish research on significant, timely issues and engage in wide-ranging service on campus, in their disciplines and in the business community.

In a variety of ways, the college provides information, research, continuing education and managerial assistance to practitioners and organizations throughout Missouri and in other states. The college contributes to the economic development mission of the University of Missouri not only by preparing the next generation of executives, accounting professionals and business owners for the state but also by carrying out a number of programs related to entrepreneurship.

COLLEGE OF EDUCATION

Carolyn Herrington, PhD, dean

The College of Education is the oldest teacher-education program west of the Mississippi River. The college offers programs leading to a variety of career opportunities in the education profession as well as in education-related human-service occupations.

The bachelor of science in education degree leads to certification to teach at the early childhood, elementary, middle or secondary levels in Missouri as well as most other states. The bachelor of educational studies degree is designed for individuals interested in human-service careers.

In addition to the two undergraduate degrees, the College of Education offers graduate study leading to the master's, educational specialist and doctoral degrees. The college serves the education profession of the state through research studies, continuing education, and a variety of services to state and local education agencies.

COLLEGE OF ENGINEERING

James E. Thompson, PhD, dean

When engineering classes at the University of Missouri began in 1849, a strong tradition was born that continues to grow. Today, the College of Engineering includes the first electrical engineering department established in the nation and the only industrial engineering program in Missouri. The college offers fully accredited degree programs in biological, chemical, civil, computer, electrical, industrial, information technology mechanical and aerospace engineering, along with computer science. All programs offer undergraduate and graduate degrees, and the college also offers graduate degrees in nuclear engineering. Naval science is under the academic administration of the college as well.

Excellence in teaching and scholarly pursuits is the hallmark of the College of Engineering. The college seeks to involve undergraduates in the exciting world of technological discovery, provide students with the highest quality curriculum, and prepare them to go out into the world with the education they'll need to make a difference.

GRADUATE SCHOOL

Pamela Benoit, PhD, Vice Provost for Advanced Studies and Dean of the Graduate School

An atmosphere encouraging academic inquiry and stimulating intellectual activity at the University of Missouri-Columbia has been recognized as fundamental to a superior education for graduate students.

The University of Missouri System is the only state-supported institution in Missouri to offer professional and doctoral degrees. Many of these degrees are available only on the Columbia campus. The Graduate School, which offers degree-granting programs in more than 90 departments and areas, is a member of the Association of Graduate Schools and the Council of Graduate Schools. Of 3,800 degree-seeking graduate students, 44 percent are doctoral candidates.

The University granted its first master's degree in 1846. Since that time, more than 56,500 have been conferred. The first doctor of philosophy degree was granted in 1899 and, to date, more than 11,200 have been awarded.

SCHOOL OF HEALTH PROFESSIONS

Richard Oliver, PhD, dean

Missouri's only state-supported school of health professions on a campus with an academic health center is uniquely positioned to educate highly qualified health care professionals committed to fulfilling our mission of improving society through education, service, and discovery in health and rehabilitation sciences. Credited with establishing the nation's first baccalaureate degree program in respiratory therapy and first master's degree program in diagnostic medical ultrasound, the school's five departments and seven accredited academic programs have a long and distinguished history and continue to produce many well respected and nationally recognized professionals.

The departments of Cardiopulmonary and Diagnostic Sciences, Communication Science and Disorders, Health Psychology, Occupational Therapy and Physical Therapy fulfill critical roles in health care. The school offers undergraduate degrees in Clinical Laboratory Sciences, communication science and disorders, diagnostic medical ultrasound, occupational therapy, respiratory therapy and graduate degrees in communication science and disorders, diagnostic medical ultrasound, occupational therapy and physical therapy.

Students gain valuable experience in the school's own service and outreach centers including Eldercare Center, The Health Connection, Department of Communication Science and Disorder's Speech and Hearing Clinic, Robert G. Comb's Language Preschool and more than 800 fieldwork sites.

COLLEGE OF HUMAN ENVIRONMENTAL SCIENCES

Includes the School of Social Work

Stephen Jorgensen, PhD, dean

Human Environmental Sciences at MU is a college with a mission: to maximize the quality of life and foster the development of individuals, families and other groups in their diverse environments. The college is ranked among the strongest human sciences units in the nation, reflecting the quality of faculty and students, and the relevance of programs.

Undergraduate and graduate programs are offered in the departments of architectural studies, human development and family studies, nutritional sciences, personal financial planning, textile and apparel management, and the School of Social Work. The College is unique among its peers in its comprehensive use of professional advisory boards, whose members are leaders in business, government, education and the social services. These experts provide guidance and support from their specialized fields Ito students and faculty and contribute powerful perspectives to vanguard curriculum development.

SCHOOL OF JOURNALISM

Dean Mills, PhD, dean

The University established the world's first School of Journalism in 1908 to strengthen the role of journalism in democratic societies.

The school's international reputation attracts students from nearly all states and more than 30 countries.

Students receive a broad liberal arts education as well as course work and practical training in the skills and responsibilities of journalism and strategic communication through daily performance under deadline pressure. They work under faculty supervision on *Adelante*, a bilingual publication dedicated to building a sense of community among the Spanish-speaking people of mid-Missouri; the *Columbia Missourian*, a daily community newspaper; KOMU-TV8, an NBC affiliate; KBIA, a public radio member-station; *Global Journalist*, a quarterly

magazine for international journalists; *Missouri Digital News*, a compilation of news produced by students working in the State Government Reporting Program; *Vox*, a weekly tabloid city magazine. Students also support online versions of these media and serve clients through the development of communications plans and other advertising and public relations activities.

The school's objective is to develop within students an appreciation of the professional journalist's role — to provide society with a basis for understanding and mutual confidence upon which diverse people can find common principles and goals.

SCHOOL OF LAW

R. Lawrence Dessem, Dean

Graduates of the School of Law, established in 1872, serve at the highest levels of local, state and national governments. Law school graduates and faculty members have written the majority of laws that regulate the lives of all Missourians. Faculty scholarship has affected legal change at the national, state and local levels. The School of Law is housed in the award-winning, state-of-the-art facility, John K. Hulston Hall. Approximately 85 percent of the school's graduates practice law in Missouri.

The School of Law's faculty develop and refine in each student the basic traits that characterize the good and able lawyer: analytic ability, substantive legal orientation, basic working skills, familiarity with legal institutional context, awareness of nonlegal environments and ethical concern.

The School of Law is a national leader in alternative dispute resolution techniques and boasts the nationally recognized and reputed Center for the Study of Dispute Resolution.

SCHOOL OF MEDICINE

William M. Crist, MD, dean

Established as the first public medical school west of the Mississippi River, the School of Medicine has offered a full, four-year education program since 1956. The school has a long tradition of educating students from rural Missouri, a focal point of the school's mission. The development of the Missouri Telemedicine Network and Mid-Missouri Area Health Education Center in recent years has strengthened MU's service to rural communities by giving students and rural health providers access to groundbreaking programs and technology. As the academic arm of the Health Sciences Center, the school's clinical faculty members provide primary and specialty care for patients from every county of Missouri through the University of Missouri Hospitals and Clinics.

With its innovative problem-based-learning curriculum, the school is emerging as a national model for medical education. Students gain early and frequent exposure to clinical cases that enhance their problem-solving skills and help them earn higher than average scores on national licensing examinations. U.S. News & World Report consistently ranks the school's family and community medicine department second in the country.

MU SINCLAIR SCHOOL OF NURSING

Rosemary Porter, PhD, RN, dean

The nursing program began in 1901 with the establishment of Parker Memorial Hospital Training School. Today, the Sinclair School of Nursing is committed to promoting, maintaining, and improving health and health-care delivery in Missouri and worldwide through nursing education, research and service. Nursing faculty combine research and education to offer students handson experience in the art and science of nursing.

The school offers a baccalaureate program that prepares students for the general practice of nursing; a master's degree program that prepares advanced-practice nurses for clinical specialist, nurse practitioner, administrator and educator roles; and a doctoral degree program that prepares nurse researchers/scholars for clinical, academic and policy roles.

The continuing education program serves practicing nurses throughout the state to update and increase nursing knowledge and skills. Nursing faculty offer many courses and programs via distance-learning technology.

COLLEGE OF VETERINARY MEDICINE

Cecil Moore, DVM, MS, Interim dean
Missouri's only College of Veterinary
Medicine, established in 1946, has
educated more than 2,600 veterinarians.
They pursue careers in private practice,
industry, government, education and the
armed services. Sixty-four new students
are enrolled annually in the vigorous fouryear curriculum leading to the doctor of
veterinary medicine degree.

After two years of fundamental classroom study, students begin rotating through hospitals, clinics and laboratories, where they receive hands-on training in diagnosis, prevention, treatment and control of diseases in animals.

The college is the state's only complete animal-health facility. Its education, research, patient-care, diagnostic and public information programs support the state's livestock industry, its companionanimal owners and its veterinary medical practitioners.

Academic Regalia

Academic institutions throughout the world have created a variety of customs, including distinctive dress, color and ceremony to indicate the accomplishments of scholars. English traditions originating at Oxford and Cambridge led to the development of American academic regalia. By the 20th century, institutions of higher learning in the United States had adopted a well-defined code of academic costume, which now includes identification of the different academic degrees by distinctive gowns, hoods and colors.

For instance, the baccalaureate gown, generally worn closed, is identified by long, pleated front panels and long, pointed sleeves. The master's and doctoral gowns may be worn open or closed. The master's gown has long sleeves closed at the bottom, and wearers place their arms through an opening in the front of the sleeves. Doctoral gowns are distinguished by velvet panels around the neck and down the front of the gown. On the sleeves are three horizontal velvet bars in black or the colors representing the doctorate.

In the United States, the hood is the most colorful feature of academic regalia. The bachelor's hood, not usually worn, is 3-feet long with a 2-inch-wide velvet edging in a color representing the degree received. The master's hood is 6 inches longer with a 3-inch-wide velvet edging. The doctoral hood, at 4 feet, reaches far down the wearer's back, and is bordered by a 5-inch-wide strip of velvet. The hoods are black on the outside. The lining, which is folded out, bears the official colors of the institution granting the degree. The doctor of philosophy hood from MU has a dark-blue border, for philosophy, with a black-and-gold lining. The border colors represent the degree earned, not the academic major. The doctor of philosophy candidate in engineering, for instance, would wear the dark blue of philosophy on the hood instead of the orange of engineering.

The color of the master's hood, if worn by an MU master's candidate, may represent either the degree earned, such as white for the master of arts or gold yellow for the master of science, or the candidates's academic discipline. Traditionally, candidates at MU choose the color of their hood based on the discipline. A master of science candidate in nursing, for example, would normally wear the apricot of nursing instead of the gold yellow for the master of science degree.

Because most MU faculty members did their graduate work at institutions other than MU, there is a variety of academic attire in today's procession. Some degree holders wear no hood because their academic robe symbolizes the degree awarded, as with the scarlet gown of Oxford University. The official robes worn by members of the University of Missouri System Board of Curators are gold.

The standard cap is the mortarboard, always black. It is the custom at MU for the color of the tassels to indicate undergraduate students' academic majors. Doctoral degree candidates wear black or gold tassels; master's candidates wear black.

Color of trimmings on doctoral gowns and hoods

Doctor of Education - light blue

Doctor of Philosophy - dark blue

Doctor of Letters - white

Doctor of Fine Arts - brown

Doctor of Science - yellow gold

Doctor of Laws - purple

Doctor of Music - pink

Doctor of Medicine - green

Doctor of Nursing - apricot

Doctor of Veterinary Medicine - gray

Doctor of Humane Letters - white

Color of trimmings on master's hoods and tassels on baccalaureate caps

College of Agriculture, Food and Natural Resources - maize

School of Natural Resources - russet

Parks, Recreation and Tourism - rose

College of Arts and Science - white

School of Fine Arts - brown

Music - pink

College of Business - drab

School of Accountancy - drab

College of Education - light blue

Library and Informational Science - white

College of Engineering - orange

Harry S Truman School of Public Affairs - peacock blue

School of Health Professions - green and gold

College of Human Environmental Sciences - maroon

School of Social Work - citron

School of Journalism - crimson

School of Law - purple

School of Medicine - green

School of Nursing - apricot

College of Veterinary Medicine - gray

Honorary Degree Recipient

Each year the University recognizes prominent individuals, whether or not they have attended the University, by presenting them with honorary degrees. Receiving an honorary degree this weekend is one who, as a leader in his field, has brought distinction to himself and his profession.

He joins the ranks of 376 people awarded honorary degrees from MU since 1892. Past honorees include Presidents Harry Truman and Herbert Hoover; Gens. John Pershing, Omar Bradley and Maxwell Taylor; artist Thomas Hart Benton; Samuel Clemens (Mark Twain); Walter Cronkite; Sens. Thomas Eagleton, Stuart Symington and James Fulbright;

Missouri Govs. Warren Hearnes, Phil Donnelly, Henry Caulfield, John Dalton and Forrest Donnell; poet Marianne Moore; J.C. Penney; Carl Rowan; psychologist B.F. Skinner; journalist Helen Thomas; comedian Bill Cosby; and U.S. Reps. Andrew Young, Clarence Cannon and Martha Wright Griffiths.

James E. Stowers Jr.

s the founder of American Century Investments, James Stowers Jr. has become one of the nation's most influential business leaders, philanthropists and supporters of medical research. The Stowers Institute for Medical Research that he created with his wife, Virginia, is destined to make enormous improvements to human health.

The son of a physician who graduated from the University of Missouri-Columbia School of Medicine, Stowers also attended MU with the intention of becoming a physician like his father and grandfather. He trained as an undergraduate in the lab of Daniel Mazia, a pioneering cell biologist, and went on to graduate from the MU School of Medicine in 1949 near the end of its history as a two-year medical school. Later, Stowers developed an interest in investment.

When he founded his own company in 1958, Stowers had four employees, a dozen investors and slightly more than \$100,000 in assets. Today, American Century Investments manages more than \$100 billion in assets and serves more than 2 million shareholders. Throughout his career, Stowers has believed that if he helped others to become successful, they would help him to do the same.

Recognized in the financial industry as a "friend to the small investor," Stowers continues to help others through the use of his unique ideas and life experiences. In 1993, he wrote "Yes, You Can...Achieve Financial Independence." Since then, more than 100,000 copies have been sold, and the book continues to inspire thousands of people to achieve their long-term financial goals.

As a companion to his book, Stowers developed the Stowers Financial Analysis, a CD-ROM that helps users complete thousands of financial worksheets. These worksheets aid people in understanding their current financial status and what they must to do to achieve financial freedom. Both the book and CD-ROM use charts, illustrations and personal insights to explain Stowers' financial philosophies.

In 2000, Stowers broadened his ability to help others with the founding of Stowers Innovations Inc. Much like his previous projects, Stowers Innovations Inc. uses Stowers' "lessons learned" approach to help people achieve their own personal success. This includes teaching people how to manage their personal finances while also using inspirational and motivational concepts.

Stowers' approach to business also is reflected in his support for medicine. He and his wife, both cancer survivors, made a long-term investment in medical research in 1994 that will yield tremendous health benefits for generations. The Stowers used their fortune to incorporate the Stowers Institute for Medical Research with an initial endowment of \$50 million. With



James E. Stowers Jr.

several more gifts from the Stowers, the Institute's endowment now exceeds \$2 billion.

The Institute aspires to be one of the most innovative biomedical research facilities in the world. In November 2000, the Institute's 600,000-square-foot, \$300 million facility opened in Kansas City, Mo. The facility is now home to world-class scientists seeking more effective means of preventing and curing cancer and other diseases through basic research on genes and proteins.

Having worked most of his life to help others succeed, Stowers has found much of his own success along the way. Through dedication to others, he has touched the lives of many, and he continues to do so today.

CANDIDATES FOR GRADUATE DEGREES

DOCTOR OF PHILOSOPHY

[△]Denotes Summer 2006 graduate [△]Denotes Winter 2006 graduate [△]ADenotes Fall 2005 graduate

Yasemin Akbaba[△]

Political Science
Professor A. Cooper Drury
Understanding Ethnoreligious
Conflict: The State,
Discrimination and International
Politics

Zeynep Akgun

Chemistry
Professor Susan Lever
Synthesis and Evaluation of
105Rhodium (III) Complexes
Derived from Diaminodithioether
(DADTE) Ligands

William D. Allen

Business Administration
Professor Dan French
Essays on Closed-end Funds: Internal
Versus External Management
and Insider Trading

Richard Almeida^a

Political Science
Professor James Endersby
Interest Group Coalitions and
the Spatial Theory of Choice:
A Spatial Model of Group
Participation on 'Amicus Curiae'
Briefs

Sybill K. Amelon

Fisheries & Wildlife
Professor Frank Thompson
Habitat Use and Activity Patterns of
Forest Bats at Multiple Scales in
the Central Hardwood Region of
Missouri During Maternity and
Migratory Periods

Andre Duncan Arceneaux

Andre Duncan Arceneaux
Sociology
Professor Peter Hall
It Doesn't Make Any Sense:
Strategies and Self Among
College Students with Learning
Disabilities

Erin Jean Walcek Averett

Art History & Archaeology Professor Susan Langdon Dedications in Clay: Terracotta Sculpture in Early Iron Age Greece (c. 1100-700 BCE)

Jiyang Bae

Journalism
Professor Glen Cameron
Tainted Gift?: Harmful Effects of
a Profit Company's Corporate
Social Responsibility Activity
on an Associated Nonprofit
Organization's Future

Rafael Baltodano-Goulding

Civil Engineering
Professor William Likos
Tensile Strength, Shear Strength, and
Effective Stress for Unsaturated
Sand

Raed M. Bani-Hani

Electrical & Computer Engineering Professor Gordon Springer Enhancing the IKE Preshared Key Authentication Method

David Daniel Barker

Curriculum & Instruction
Professor John Lannin
Teachers' Knowledge of Algebraic
Reasoning: Its Organization for
Instruction

Matthew John Bauer

Biological Sciences Professor James Birchler Investigation of the Interploidy Hybridization Barrier in Zea Mays L.

Andrew K. Beckett

Educational Leadership & Policy Analysis Professor Vicki Rosser Relationship Between Participation in a Residentially-based Freshman Interest Group and Degree Attainment

Wunvimul Benjakul

Nursing
Professor M. Kay Libbus
The Assessment of Knowledge and
Attitudes Towards Caring for
HIV/AIDS Patients among
Senior Nursing Students in
Baccalaureate Programs in the
United States of America and
Thailand

Erika Lynn Berg

Animal Sciences
Professor Duane Keisler
Endocrine Profiles in Pony Mares and
in Peri-Parturient Mares and
Their Foals

Shantanu Bhattacharya^a

Biological Engineering
Professor Sheila Grant
A Novel PCR Based DNA
Microanalyzer System for
Detection of Viral Genome

Sachin Bhusari

Animal Sciences
Professor Eric Antoniou
Effects of Fescue Toxicosis and Chronic
Heat Stress on Murine Hepatic
Gene Expression

Julian Charles Binfield

Agricultural Economics
Professor Patrick Westhoff
The Common Agricultural Policy and
the Enlargement of the European
Union

Joseph Kenneth Bleier

Educational & Counseling Psychology Professor Richard Lapan The Impact of Career Counseling Plus DISCOVER (Internet Version) on the Academic Achievement of High School Sophomores at Risk for Dropping Out of School

Aaron James Bonk

Animal Sciences
Professor Randall Prather
DNA Methylation in Porcine Nuclear
Transfer Donor Cells, Gametes,
and Early Embryos

John Douglas Brockman

Chemistry
Professor J. David Robertson
Development and Application
of KO NAA at MURR and
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Emily Carissa Wibbenmeyer

Social Work

Professor Judith Davenport

Shelly Lynn Wren

Social Work

Professor Judith Davenport

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School of Law

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Candidates for Baccalaureate Degrees

College of Agriculture, Food & Natural Resources

BACHELOR OF SCIENCE SUMMA CUM LAUDE AND HONORS SCHOLAR

Biochemistry

Andrew L. Walker James R. Walton

BACHELOR OF SCIENCE MAGNA CUM LAUDE AND HONORS SCHOLAR

Biochemistry

Sharanya Bhaskaran

BACHELOR OF SCIENCE MAGNA CUM LAUDE

Agribusiness Management

Chase Dean Scotten

Biochemistry

Shaun Wesley Kelley

Plant Sciences

Catherine Rose Hanneken

BACHELOR OF SCIENCE **CUM LAUDE**

Agribusiness Management

Jill Marie Kohut

Animal Sciences

Jesse Logan Cheever Cynthia M. Niemann

General Agriculture

Clifford Dally Scotten

Hotel and Restaurant

Management

Lauren Hava Peavey

BACHELOR OF SCIENCE HONORS SCHOLAR

Agribusiness Management

Mandeep Singh Bhullar

Biochemistry

Robert Matthew Carlile Joshua David Franken

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Agribusiness Management

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Agricultural Education Leadership

Cody M. Brock Amanda Sue Walter

Teacher Certification

Jennifer Lynn Flake

Agricultural Journalism

Sara C. DeBold

Agricultural Systems

Management

Cody Nathaniel Fergason Jason Arla Griffin Daniel Mark Guffey Benjamin Hensley Miller

Animal Sciences

Ashley L. Akeman Rick Joseph Brandt Zachary Wayne Brockman Katherine Marie Bryant Joel Andrew Clinger Katrina Lynn Crecelius Ruth Ann Detrich Alyssa D. Elmore Mark Aaron Gaither Marion Gerstenschlager Tyler Scott Harris Rachel Marie Heilman Rachel Dawn Hunter Megan Lea Knaebel Laurel Lehl Darren Edward Loula Daniel Andrew Mallory Ashley Marie Nelson Justin Dale Hallowell Rapp Holly Ann Sayre-Gregory Lisa D. Stiens Steven Lee Watson

Cabrin Wayne Weaver **Biochemistry**

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Food Science and Nutrition

Peter Graf

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Christine Ann Franke-Webb Hotel and Restaurant

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Justin Dane DeBourge Jessica Michelle Miller Matthew Shawn Mueller

School of Natural Resources

BACHELOR OF SCIENCE IN FISHERIES AND WILDLIFE **SUMMA CUM LAUDE** Fisheries and Wildlife

Dustin Robert Martin

BACHELOR OF SCIENCE IN FISHERIES AND WILDLIFE **CUM LAUDE**

Fisheries and Wildlife Riley Calvin Harper Kelly M. McBride

BACHELOR OF SCIENCE IN **FORESTRY CUM LAUDE**

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Christopher Adam Lohmann

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Timothy John Eash Brian Riley Thompson Soil and Atmospheric Sciences

Kelly M. Sammons

Atmospheric Science Jeffrey Alan La Montia Shawn Patrick Riley

Andrew Patrick Switzer Soil, Environmental and **Atmospheric Sciences** Atmospheric Science

David Levi Blanchette

Ashley D. Franklin Lisa M. Schmidt **Environmental Science** Katherine Marie Gladden

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Forest Resource Management Adam M. Bale

Randall Neal Guetersloh Matthew Bryan Meyerpeter Industrial Forest Management Maria Pyul Brown

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English

Medina K. Glenn Interdisciplinary Casandra Ann Shields International Studies Latin American Studies Mary Ellen Miller

BACHELOR OF ARTS MAGNA CUM LAUDE -WITH HONORS IN

Communication Kari Jean Wright

Interdisciplinary

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Angela Marie Huber **Psychology**

Jennifer Lindsay Clark

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Political Science

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Latin

Salina Marie Bliss

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Anthropology

Matthew Thomas Schroeder

Biological Sciences

Ka Yu Ko

Amy Lynn Schroder

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Biological Sciences

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Chemistry

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Kyle Lucas Walton

Physics

Kyle Lucas Walton

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Biological Sciences

Cole R. Linville

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Interdepartmental

Christopher Monroe Young

BACHELOR OF EDUCATIONAL STUDIES EDUCATIONAL STUDIES

Interdepartmental

Jonathan Michael Sessions

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David Lee Pleimann

Business & Marketing Education

Kelli R. Niswonger

Language Arts

Jennifer L. Walker

Music Education

Patrick Thomas Dell

Social Studies

Zachary Michael Smith

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Elementary Education Elementary Education

Samantha Christine Fiock

Middle School Education Language Arts

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Music Education

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Cassandra Jo Brammer

Middle School Education

Language Arts

Sara Ann Lakin

Social Studies

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Language Arts

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Kassie Elizabeth Ellen Combs Abigail Coppage Kates

Biology

Joshua Dean Fullerton

Business & Marketing Education Kathleen Elizabeth Ferguson

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Christopher Dane Martens

BACHELOR OF SCIENCE MAGNA CUM LAUDE Computer Science

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BACHELOR OF SCIENCE IN BIOLOGICAL ENGINEERING

Biological EngineeringMeaghan Elizabeth Giesler

CUM LAUDE

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Caleb J. Stica

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BACHELOR OF SCIENCE IN
CIVIL ENGINEERING
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SCHOLAR

Civil Engineering

Matthew August Szerzinski Jennifer Marie Zans

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Civil Engineering Jonathan Patrick Hoflander

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Computer Engineering Joel David Haus

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Computer Engineering
Jesse Ryan Simpson

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Computer Engineering

Pascal Ruzigana Ashkan Seyedi

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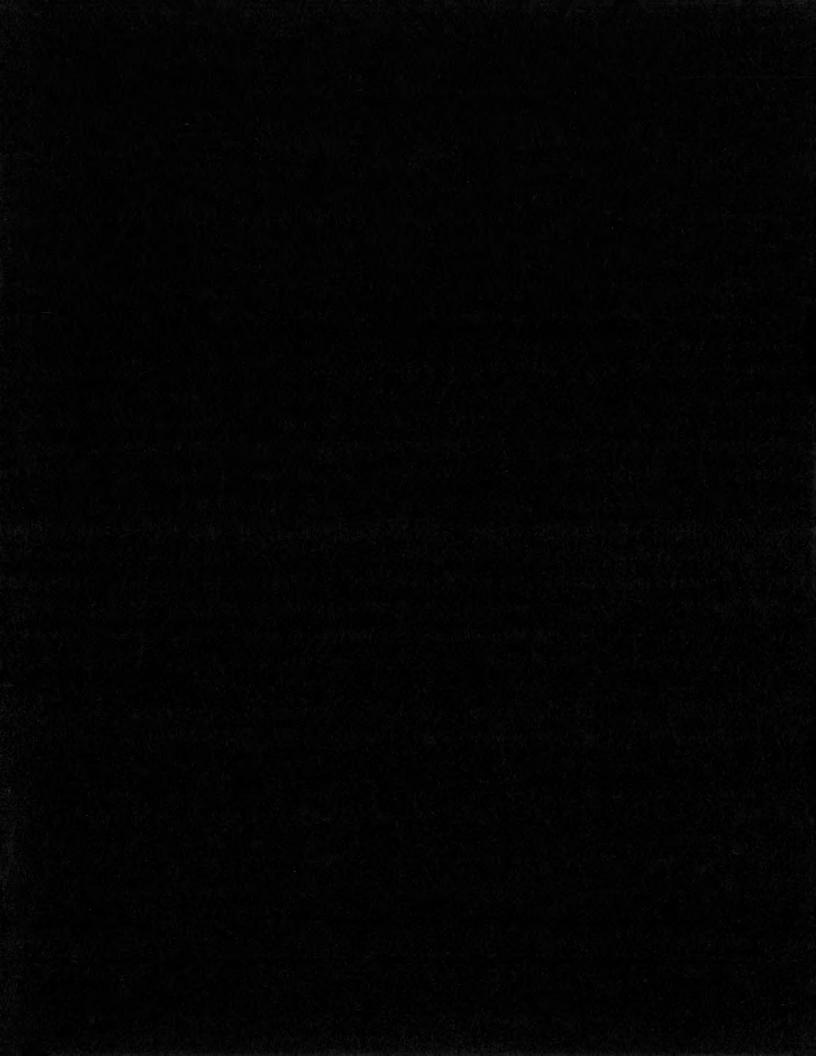
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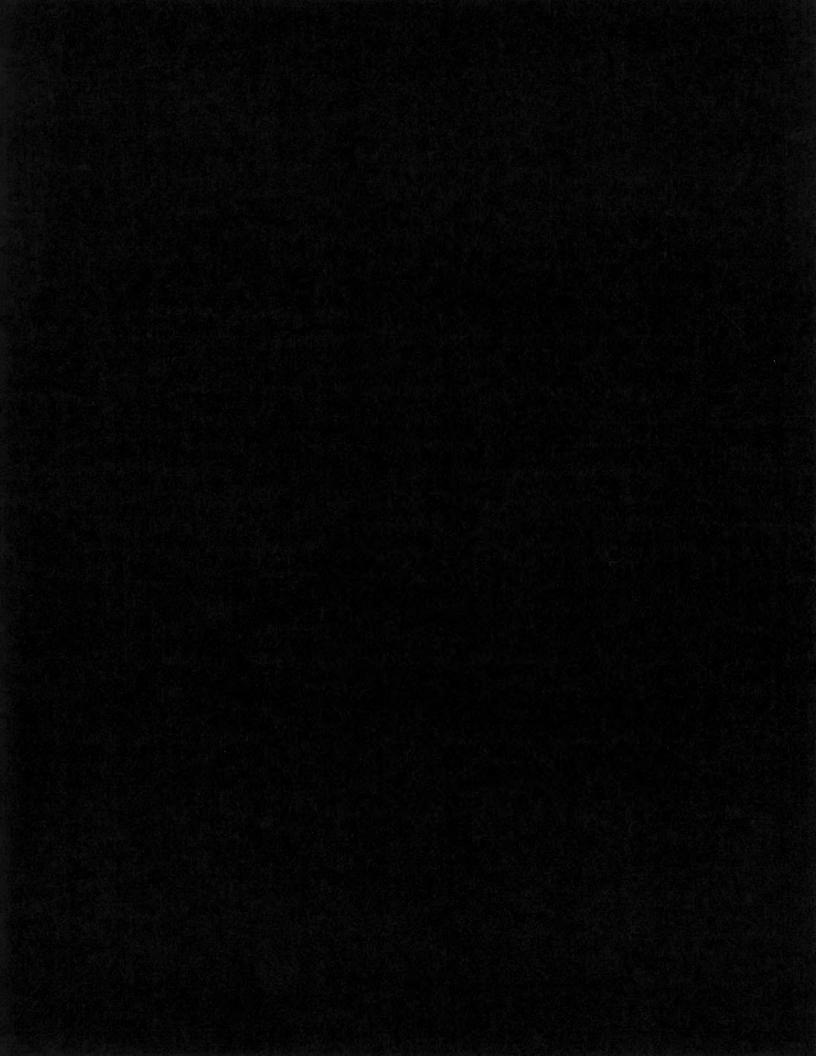
Alma Mater

Old Missouri

Old Missouri, fair Missouri,
Dear Old Varsity,
Ours are hearts that fondly love thee,
Here's a health to thee!
Proud art thou in classic beauty,
Of thy noble past;
With thy watchwords, Honor, Duty
Thy high fame shall last.

Every student, man and maiden,
Swell the glad refrain,
Till the breezes, music laden,
Waft it back again.
Proud art thou in classic beauty,
Of thy noble past;
With thy watchwords, Honor, Duty
Thy high fame shall last.





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