



THE CAMPAIGN FOR MSU MSU PARTNERS

WINTER 2007

KEEPING TEACHERS IN URBAN DISTRICTS

A trio of MSU professors has embarked on a three-year study of factors that influence teacher retention in urban schools. Made possible by a \$385,000 grant from the Carnegie Corporation of New York, this research project will look at first- and second-year teachers in five Michigan school districts, each of which serves more than 10,000 students and has more than 40% of its student population eligible for free or reduced-price lunch.

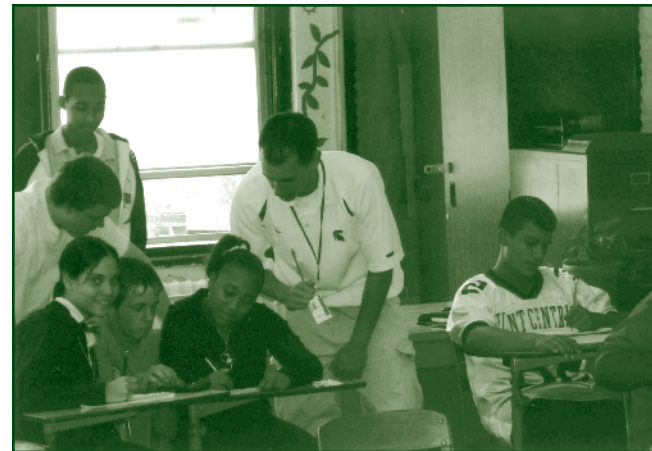
“In urban, high-poverty districts, new teachers often struggle to engage students in learning and achieving at high levels,” said Peter Youngs, assistant professor in Teacher Education at Michigan State University. “Policy makers are focusing on induction programs, such as mentoring, social networks, orientation programs and professional development opportunities,” Youngs continued. “Our study will look at the effectiveness of such programs both in terms of how the teachers adapt to their new environment and how they engage their students in learning.”

Youngs is joined in this research effort by Associate Professor Kenneth Frank and Assistant Professor Yeow Meng Thum from the MSU Department of Counseling, Educational Psychology, and

Special Education, where they work in Measurement and Quantitative Methods.

Over the next three years, these investigators will lead an effort to collect data from 40 to 50 elementary and middle school teachers in each district—a sampling of 200 to 250 teachers in all. “Interviews, surveys, measures of teachers’ instructional practices and commitment will be used as well as student assessment data from reading, writing and math tests,” said Frank. “We want to gauge both the productive and counterproductive strategies that beginning teachers encounter through mentorships, social networks and other induction-related efforts.”

Dr. Thum said the study is designed to inform two nationally important policy goals: to improve the retention of new elementary and middle school teachers in urban, high-poverty settings; and to strengthen components of teacher induction that have a strong link to student achievement. “It is important to know what is working effectively,” he said, “to help dedicated teachers remain in the profession for which they trained and, more importantly, to give their pupils a solid foundation for achievement in the classroom.”



MSU graduate Brian Robertson helping students in his Flint, Michigan classroom.

The Carnegie Corporation of New York is dedicated to the “advancement and diffusion of knowledge and understanding.” Carnegie’s current work in education is focused on three major areas: 1) advancing literacy, 2) urban school reform, and 3) teacher education reform. Carnegie grantmaking seeks to strengthen formal schooling while supporting innovative educational strategies and reforms that address the needs of individual students at all levels. In pursuit of this overriding goal, Michigan State University is a partner with Carnegie in the corporation’s groundbreaking teacher education reform initiative, Teachers for a New Era.

NEW STUDY EXAMINES LINK BETWEEN SPIRITUALITY AND HEALTH

With the help of more than 200 women who are fighting breast cancer, Dr. Michael Boivin, MSU associate professor of neurology and ophthalmology with a joint appointment in psychiatry, will study links that may exist between spirituality, religion and health. The study is funded by a \$1 million grant from the John Templeton Foundation.

“What role does a woman’s spirituality play in her quality of life when coping with this life-threatening illness?” Boivin said. “Furthermore, how does quality of life mediate the impact of the disease and its treatment on the immunological and neuropsychological responses of these women?”

Boivin and colleagues plan to enlist the help of women who are newly diagnosed with breast cancer. In addition to assessing their health, the researchers will periodically assess the spiritual and emotional well-being of the women as well as neuropsychological function and immunological resilience before, during, and up to a year following treatment.

One aspect that makes this project notable is the use of functional magnetic resonance imaging (fMRI), a diagnostic tool that will allow researchers to watch a woman’s brain react to various stimuli.

The fMRI will be used with women who are undergoing chemotherapy. While being imaged, the women will be shown a series of pictures and words, allowing the researchers to literally “see” what parts of their brains are activated by pictures and words that are laden with emotional or spiritual content.

Radiological images will be gathered before the women begin chemotherapy and after the treatment is completed. Women will also share their personal stories in their struggles against breast cancer in a guided interview process before the brain scans. These stories will then be qualitatively evaluated along with the other quality-of-life, brain imaging and clinical assessments.

“First of all, this tells us how the brain responds to these different categories of images and words,” Boivin said. “It also gives us the opportunity to view how the brain reacts through the course of chemotherapy. We hope to explore what type of modifying effect a woman’s spiritual and

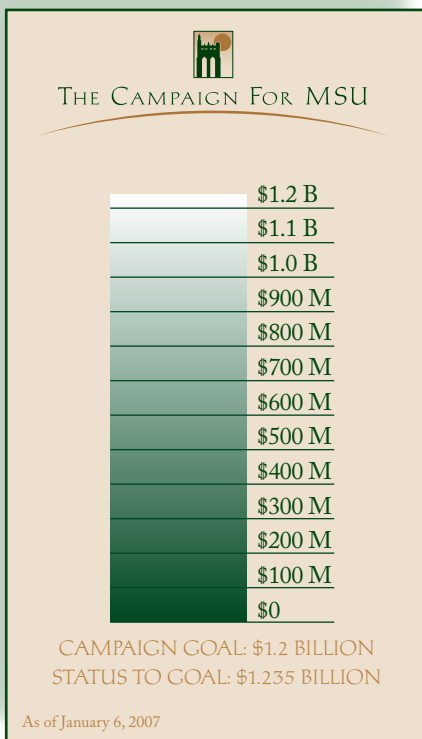
emotional well-being has on how she responds to chemotherapy, both immunologically and neuropsychologically.”

Boivin said the integration of science and human nature is a “constant challenge” that has been a vital part of his career development in experimental neuropsychology. Spirituality and religion are vital components to human nature, he said, which are fundamental to the human experience.

“By peering through these windows into the lives of these women, we hope to contribute to the overarching goal of developing a model of human nature,” he said. “How do the pieces begin to come together to build a complete picture of how a person copes with life-threatening disease and the eventual health outcomes?”

It’s estimated that more than 2 million women in the United States are living with breast cancer. In 2005, approximately 212,000 women were diagnosed with breast cancer. More than 40,000 women die of the disease every year.

Before coming to MSU, Boivin was involved in pediatric neuropsychology work on the effects of malaria and HIV in the Congo, Laos, Senegal and Uganda. His research is part of the Templeton Advanced Research Project, which looks to advance the integration of religion and science. The project’s grants are administered by the Philadelphia-based Metanexus Institute. The MSU study is one of two projects (out of 200 applicants) selected for funding in a rigorous review process.



KELLOGG FOUNDATION FOOD & FITNESS PROGRAM FOR FAMILIES, CHILDREN AND COMMUNITIES

A new initiative—Food and Fitness—created by the W.K. Kellogg Foundation has a national vision: “Vibrant communities that support families and their children by promoting a way of life focused on healthy food and play, which is in harmony with their environment.”

In pursuit of that vision the Kellogg Foundation is funding planning activities in at least six selected communities in the United States to formulate strategies for stimulating active communities and flourishing community-based food systems, with a focus on families, children, environment and policy. The Food and Fitness initiative recognizes that families are the social unit where values and lifestyle are established; healthy behaviors are enhanced in environments that support local food and physical activity.

“One goal of the foundation is to help meet the needs for a safe and nutritious diet. Another is to promote health among vulnerable individuals and communities,” said Linda Jo Doctor, W.K. Kellogg Foundation program director. “Our new food and fitness program is an exciting opportunity to pursue both goals at once.”

To help launch this effort, the foundation has awarded a \$1.37 million, multi-year grant to Michigan State University. Dr. Michael W. Hamm, the C.S. Mott Chair of Sustainable Agriculture, and his colleagues Susan Cocciarelli and Barbara Mutch lead a team of faculty, staff and students who will work with the Kellogg Foundation, the

participating communities, and relevant state, national and non-governmental entities to provide technical assistance, create state and national networks, inform policy, leverage resources, build momentum, and catalyze change in systems supporting healthy, local food and fitness.

Some of the key activities that Hamm’s team will undertake include:

- Coordinating and developing linkages among participating communities and between the communities and state and national resources.
- Providing technical assistance on food system issues. (*Food system* encompasses all processes from field through consumption—growing, processing, packaging, distributing, preparing, and eating—as well as handling waste at all points in the system.)
- Managing the Food and Fitness National Advisory Committee, which will advise the W.K. Kellogg Foundation and serve as a conduit to professional constituencies to expand the impact of the program to other communities.

“Our ambition is to aid in creating a community context about fitness and healthy, local food for the pilot communities and ultimately communities across the country,” said Hamm. “The Kellogg Foundation has presented a vision that we will help develop and stimulate as well as partner in creating the levels of collaboration necessary to bring about a national agenda on food and fitness.”

The W.K. Kellogg Foundation was established in 1930 “to help people help themselves through the practical application of knowledge and resources to improve their quality of life and that of future generations.” To achieve the greatest impact, the foundation targets its grants toward specific areas. These include: health; food systems and



Dr. Michael Hamm

rural development; youth and education; and philanthropy and volunteerism. Within these areas, attention is given to exploring learning opportunities in leadership; information and communication technology; capitalizing on diversity; and social and economic community development.

ROBERT WOOD JOHNSON FOUNDATION LEADS INITIATIVE TO SOLVE NURSING SHORTAGE

The Blue Cross Blue Shield of Michigan Foundation will partner with the Michigan State University College of Nursing to develop a program that will help nurses remain in, or return to, clinical practice.

Led by the Robert Wood Johnson Foundation and the Northwest Health Foundation, Partners Investing in Nursing's Future encourages local foundations to act as catalysts in developing grassroots strategies to establish a stable, adequate nursing work force. The BCBSM Foundation has received a grant of \$246,602 and will contribute an additional \$125,000.

"It is predicted that as early as 2008, Michigan will be unable to fill as many as 7,000 nursing positions,"

demand for health care services expected to last for the next 30 years."

In 2007, BCBSM will partner with MSU's College of Nursing to develop and pilot *Nursing for Life: The RN Career Transition Program*. This statewide, two-year program is seen as a possible national model to help alleviate the nursing shortage by transitioning nurses into home-based, hospice, long-term and ambulatory care practice.

Nursing for Life will be a Web-based educational program combined with an on-site clinical practicum. Modules will include a focus on nursing roles, cultural diversity, communication and treatment, with emphases on new technologies and care techniques. Additionally, an educational course will be developed

which becomes increasingly challenging for older nurses. Many end up leaving the profession with no desire to return. Meanwhile, the projected demand for nurses is rising. According to the Bureau of Health Professions, by 2008 the demand for nurses will increase by 45 percent in ambulatory care, 82 percent in home-based care, and 42 percent in long-term care.

"*Nursing for Life* provides nurses with a clear alternative to leaving their profession outright," said Ira Strumwasser, BCBSM Foundation executive director and CEO. "It offers nurses a chance to move from the demands of acute care to practice their skills in non-acute care settings. We are confident this project will create meaningful ways to enable qualified nurses to continue working and adding to their skills, heading off a severe shortage that is projected in as little as two years."

"Nurses are the cornerstone of our healthcare system and want nothing more than to provide safe and compassionate care for their patients in supportive and efficient work environments," said Susan B. Hassmiller, R.N., Ph.D., F.A.A.N., senior program officer at the Robert Wood Johnson Foundation. "This unique program brings foundations together to learn from each other and engage others as they address a very serious problem in their communities. This partnership of the philanthropic community provides an opportunity to foster innovations that will help address the nursing crisis beyond just what any one foundation can do."

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said Teresa Wehrwein, associate professor and assistant dean for professional partnerships and faculty practice at MSU's College of Nursing, who will direct the program. "Increasing nursing school enrollment is one way to address the need, but the health care demands of the 79 million baby boomers moving into their 60s and the general population growth of people over age 80 require innovative solutions to meet an anticipated unprecedented

for the nurses who will coach and mentor nurses wishing to change career directions. Grant money also will help develop additional strategies to support projects strengthening Michigan's nursing workforce.

Michigan's nursing workforce is aging — 22 percent of Michigan RNs are age 55 or older, and 59 percent are age 45 or older. Nursing in hospitals is physically demanding, requiring long hours, prolonged standing and heavy lifting, all of

LASALLE BANK NAMES PHOTOGRAPHY GALLERY AT KRESGE

The Blue Cross Blue Shield of Michigan Foundation is dedicated to improving the health of Michigan residents through the support of research and innovative health programs. BCBSMF grant programs are conducted in Michigan by Michigan-based researchers and nonprofit organizations to address issues of quality and costs of care, access to care and community health.

The Robert Wood Johnson Foundation focuses on pressing health and health care issues facing our country. As the nation's largest philanthropy devoted exclusively to improving the health and health care of all Americans, the foundation works with organizations and individuals to identify solutions and achieve comprehensive, meaningful and timely change. For more than 30 years the foundation has brought experience, commitment and a rigorous, balanced approach to the problems that affect the health and health care of those it serves.

Founded in 1997, the Northwest Health Foundation is an independent, charitable foundation committed to advancing, supporting and promoting the health of the people of Oregon and southwest Washington. As part of the foundation's commitment to cultivate a stable, skilled nursing workforce in the region, the foundation invests 30 percent of available funds in collaborative and sustainable solutions, including the development of advocacy and leadership within the nursing community.

In June, LaSalle Bank hosted the Eighth Annual Southeast Michigan Donor Appreciation event at their Midwest headquarters in Troy. President Lou Anna K. Simon thanked donors for their loyal financial support and provided an update about MSU's Boldness by Design strategic initiative and *The Campaign For MSU*.

At the reception, LaSalle Bank Midwest CEO Mark Hoppe presented President Simon with a \$250,000 check to name the photography gallery in the planned expansion of MSU's Kresge Art Museum.

The 750-square-foot LaSalle Bank Photography Gallery will showcase works of art from the museum's collection in addition to temporary and traveling exhibits. The space is designed to be flexible, allowing variety in the look of the gallery suited to each exhibit installation and to serve as a study area for photographs from the collection.

"LaSalle Bank is proud to support the MSU Art Museum project," Hoppe said. "A world-class university such as MSU deserves a world-class art museum. This gift builds on our long-standing relationship with Michigan State, which spans more than 60 years."

LaSalle Bank's decision to fund the photography gallery relates directly to the bank's own collection, widely regarded as one of the finest photography collections in private hands, according to Susan Bandes, director of the Kresge Art Museum. LaSalle's collection includes work from the beginnings of photography in the mid-19th century to contemporary examples.



(L to R): MSU Provost Kim Wilcox, MSU Board of Trustees Chair Dave Porteous, LaSalle Bank Midwest CEO Mark Hoppe, MSU President Lou Anna K. Simon.

BROAD PARTNERSHIP HAS RIPPLE EFFECT

Skillman Foundation and Kellie Dean Add Support for Urban Teacher Education

In 2004, Michigan State University received a \$6 million five-year award from the Broad Foundation to support a partnership with the Detroit Public Schools (DPS). The partnership is focused on identifying, recruiting, and preparing DPS students to attend MSU's teacher preparation program. The Broad Partnership, led by Assistant Dean Sonya Gunnings-Moton, is designed to establish a pipeline for the early identification, preparation and placement of future Detroit educators.

The Skillman Foundation

The initial success of the Broad Partnership led to a four-year \$580,000 grant from the Skillman Foundation in support of *Future Teachers for Social Justice* (FTSJ). Developed by Drs. Gunnings-Moton, Christopher Dunbar and Dorothea Anagnostopoulo, FTSJ provides supplemental funding to expand and enrich one component of the Broad Partnership, the Broad Summer High School Scholars Program, which targets DPS students entering the 11th and 12th grades for a four-week, pre-college residential program at MSU with a focus on a career in education. The Skillman grant extends the summer program into an academic-year, multi-tiered mentoring and parental outreach program. The FTSJ program rests upon the premise that quality teaching in urban schools connects schools and communities, and is a force for social justice in both.

Urban Educators Cohort Program

The success of the Broad Partnership, now in its third year, and the initial success of *Future Teachers for Social Justice*, has led to change and increased investment by the university to expand the pipeline concept beyond DPS into other urban districts. The Urban Educators Cohort Program, established in 2006 with university funding, is designed especially for students with an interest in urban education at the elementary or secondary level. This program enhances students' understanding of issues related to economic class, diversity and economic conditions in urban settings.

In addition, the university has invested funds to expand the Urban Fellows component of the Broad Partnership. This will allow 40 additional College of Education students a chance to gain experience in an

urban district by teaching summer school in DPS or working in a Detroit community-based setting serving children, youth, and families.

Kellie Dean Donates Transportation

MSU College of Education graduate Kellie Dean (BS Physical Education and MA Classroom Teaching), owner of Dean Trailways of Michigan and Dean Transportation, Inc., has provided transportation for the Broad Summer High School Scholars and *Future Teachers for Social Justice*, including transport for parents of the high school students. This generous in-kind gift, which Mr. Dean has pledged to continue in subsequent years, allows the college to enhance the two programs by providing additional academic and community-based experiences for participating students.



Kellie Dean with Broad Summer High School Scholars

SOFT WHITE WHEAT RESEARCH ENDOWMENT

On October 16, 2006 MSU President Lou Anna K. Simon hosted a luncheon at Cowles House for the Eastern Soft White Wheat Council (ESSWC), a group of executives from companies and organizations in the milling industry. ESSWC has entered into an endowment agreement, representing

a commitment of \$1.5 million, to support soft white wheat research through the Michigan Agricultural Experiment Station. Most wheat research concerns the more commonly grown red variety; white wheat is a specialty crop used by the baking industry for items such as cakes, cookies and crackers.



STANDING (left to right): Art Loeffler, president, Star of the West Milling Company; Brian Doyle, president, King Milling Company; Ed Hostetter, director of purchasing, Chelsea Milling Company; Bruce Sutherland, vice president, Michigan Agricultural Commodities; President Simon; Todd Wright, Knappen Milling Company; Dan Winderl, General Mills; Mike Fassezke, vice president, Star of the West Milling Company; Herman Wenzler, Kellogg Company; Chris Karlgren, Kraft Foods; Stephen Doyle, vice president, King Milling Company.

SEATED (l to r): Deirdre Ortiz, Kellogg Company; Donna Banks, senior vice president, Kellogg Company; Sue Chamberlain, Kraft Foods; Howdy Holmes, president & CEO, Chelsea Milling Company.

CN FORUM



Paul M. Tellier delivered the keynote address for the 2nd annual CN Forum held at the MSU Union on September 28, 2006. Tellier is a former president and CEO of both Bombardier, Inc and the Canadian National Railway Company and served as Clerk of the Privy Council during former Prime Minister Brian Mulroney's administration. Tellier was voted Canada's Outstanding CEO of the Year (1998) and Canada's Most Respected CEO (2003 and 2004). The Forum was established by an endowment from CN, Canada's largest freight railroad, through the MSU Canadian Studies Centre. The focus of the 2006 CN Forum was transportation and trade between the U.S. and Canada and Michigan and Ontario. The event drew students, faculty, business executives and government representatives from Michigan and Ontario.

MSU OPENS OFFICE IN CHINA

MSU has been working in China for over 25 years and has built lasting relationships with more than 20 Chinese institutions. The university's involvement in China was reinforced on October 10, 2006, when Provost Kim Wilcox traveled to Beijing for the opening ceremonies for the MSU China Office. For the ribbon-cutting ceremony, Provost Wilcox was joined on stage by Yang Shu, vice president of Lanzhou University;

Jonathan Choi, president of the Sun Wah Group; and Qu Dongyu, vice president of the Chinese Academy of Agricultural Sciences. The MSU China Office will develop joint research and education programs; facilitate technology transfer; help the Office of Admissions recruit undergraduate students from China; and work with the State of Michigan China Office to promote economic development for the state.



CORPORATIONS/CORPORATE FOUNDATIONS

Amount Raised (FY 2005-2006)

\$18,576,538

Significant cash and in-kind gifts received include the following:

DONOR	COLLEGE/DEPARTMENT	AMOUNT
3M Foundation	Engineering	105,000
Accident Fund Company	Broadcasting Services/Intercollegiate Athletics/ Miscellaneous/Student Affairs & Services/ Wharton Center	23,332
Alcoa, Inc.	Social Science	27,500
Altria Group, Inc.	Agriculture & Natural Resources/Business/ Student Affairs & Services	27,500
American Physicians Assurance Corporation	Human Medicine/Intercollegiate Athletics/Wharton Center	68,700
Anheuser-Busch Companies, Inc.	Miscellaneous	49,450
APEX Spring & Stamping Corporation	Intercollegiate Athletics	28,140
Astellas USA Foundation	Natural Science	30,000
Auto-Owners Insurance Company	Broadcasting Services/Engineering/Human Medicine/ Intercollegiate Athletics/Student Affairs & Services/ Veterinary Medicine/Wharton Center	67,366
Aventis Behring, LLC	Human Medicine	20,000
Basell USA, Inc.	Engineering	20,000
Bioplastics & Polymers, LLC	Engineering	100,000
Blue Cross Blue Shield of Michigan	Intercollegiate Athletics/Social Science/ Student Affairs & Services	25,100
Blue Cross Blue Shield of Michigan Foundation	Human Medicine/Intercollegiate Athletics/Nursing	237,152
Boeing Company	Business/Engineering	30,000
Century Specialties, Inc.	Campus Planning & Administration/ Intercollegiate Athletics	106,400
Chelsea Milling Company, Inc.	Agriculture & Natural Resources/Student Affairs & Services	20,050
Christman Company	Agriculture & Natural Resources/Arts & Letters/Engineering/ Intercollegiate Athletics/Social Science/Wharton Center	39,931
Clark Construction Company	Agriculture & Natural Resources/Intercollegiate Athletics/ MSU Museum	70,950
Clark Hill, PLC	Broadcasting Services/Osteopathic Medicine	21,819
CN	International Studies & Programs	100,000
Consumers Energy Company	Agriculture & Natural Resources/Broadcasting Services/ Intercollegiate Athletics/MSU Museum/Social Science	70,126
Consumers Energy Foundation	Agriculture & Natural Resources/Broadcasting Services	29,400
DaimlerChrysler Corporation Fund	Business/Engineering/Social Science	184,000
Delta Dental Plan of Michigan	Broadcasting Services/Intercollegiate Athletics/ Natural Science/Social Science	130,750
Dow AgroSciences LLC	Agriculture & Natural Resources	21,000
Dow Chemical Company	Engineering/Natural Science/Social Science	68,750
Dow Corning Foundation	Natural Science	66,700
DTE Energy Foundation	Agriculture & Natural Resources	25,000
E.I. DuPont De Nemours & Company	Agriculture & Natural Resources/Natural Science	41,940
Eaton Corporation	Business/Engineering	26,000
Eaton Charitable Fund	Agriculture & Natural Resources/Business/ Engineering	20,000
El San Juan Hotel & Casino	Business	60,000
Ford Motor Company	Engineering/Social Science	50,750
Ford Motor Company Fund	Business/Engineering/Honors College/Natural Science/ Social Science/Student Affairs & Services	230,667
Forest Health Services, LLC	Intercollegiate Athletics	138,654
Foster, Swift, Collins & Smith PC	Broadcasting Services/Intercollegiate Athletics/ Wharton Center	68,712
Gadaletto Ramsby & Associates	Intercollegiate Athletics/Wharton Center	39,200
Gannett Foundation, Inc.	Communication Arts & Sciences/Human Medicine/ Wharton Center	31,000
General Mills	Agriculture & Natural Resources/Social Science	25,000
General Motors Corporation	Arts & Letters/Social Science/Wharton Center	24,350
General Motors Foundation	Business/Engineering/Social Science	314,200
General Motors Research Laboratories	Engineering	51,231
Gerber Products Company	Agriculture & Natural Resources	28,000

FOUNDATION GIFT REPORT

Goldman Sachs Fund	Agriculture & Natural Resources	281,480
Graphisoft US, Inc.	Agriculture & Natural Resources	66,000
GreenStone Farm Credit Services	Agriculture & Natural Resources/Veterinary Medicine	104,142
Guidant Foundation	Business	50,000
Hallenbeck Construction Company, Inc.	Engineering	30,000
Harrison Roadhouse	Broadcasting Services/General University/ Intercollegiate Athletics/Wharton Center	30,930
Henry Mast Greenhouses, Inc.	Agriculture & Natural Resources/Intercollegiate Athletics	30,500
Honeywell Hometown Solutions	Business/Engineering/Social Science	60,000
inData Corporation	MSU College of Law	79,000
Jackson National Life Insurance	Arts & Letters/Broadcasting Services/Intercollegiate Athletics/ MSU Museum/Social Science/Wharton Center	45,232
Kellogg Company	Agriculture & Natural Resources/Business/Engineering/ General University/Natural Science	110,720
Kraft Foods, Inc.	Agriculture & Natural Resources	20,000
Land O'Lakes Purina Feed, LLC	Agriculture & Natural Resources/Veterinary Medicine	100,470
Lansing Neurosurgical Associates, PC	Intercollegiate Athletics	28,375
Lear Corporation	Engineering	24,788
Lumidigm, Inc.	Engineering	35,000
Masco Corporation	Business/Social Science	35,250
McKay Properties, Inc.	Intercollegiate Athletics	80,000
Medtronic Foundation	Engineering	28,540
Merck Company Foundation	Veterinary Medicine	21,400
Michigan Millers Mutual Insurance Company	Broadcasting Services/Intercollegiate Athletics/ Wharton Center	99,600
Microsoft Corporation	Social Science	35,030
Mid Michigan MRI, Inc.	Intercollegiate Athletics/Miscellaneous/Wharton Center	23,100
Modern Skate & Surf Company	Broadcasting Services/General University	35,400
Monsanto Company	Agriculture & Natural Resources/Natural Science/ Veterinary Medicine	72,390
Motorola Foundation	Engineering	40,000
N-Viro International Corporation	Agriculture & Natural Resources	22,500
Noble International, LTD	General University/Intercollegiate Athletics	317,378
Ogilvy & Mather	Communication Arts & Sciences	20,000
Olympia Entertainment	Intercollegiate Athletics	40,000
Oral Surgery Associates of Lansing	Intercollegiate Athletics	22,800
Osteopathic Foundation of West Michigan	Osteopathic Medicine	20,000
Paragon Casino Resort	Agriculture & Natural Resources	50,000
Pepsico Incorporated	Agriculture & Natural Resources	91,500
Pfizer, Inc.	Agriculture & Natural Resources/Engineering/ Natural Science/Veterinary Medicine	29,000
PricewaterhouseCoopers, LLP	Business	20,855
Primavera Systems, Incorporated	Agriculture & Natural Resources	196,500
Primore Sales, Inc.	Arts & Letters/Engineering/Intercollegiate Athletics	26,401
Procter & Gamble Fund	Agriculture & Natural Resources/Business/Engineering/ Natural Science	28,000
RJ Reynolds Tobacco Company	Osteopathic Medicine	100,000
Richmond Brothers Management Specialists, LLC	Business/Intercollegiate Athletics	22,500
Rossmann Group	Broadcasting Services/Social Science	24,750
Serra Automotive	Intercollegiate Athletics	35,000
Shell Oil Company	Business/Engineering/Miscellaneous/Natural Science/ Social Science/Student Affairs & Services	210,517
Siemens Corporate Research	Engineering	70,000
Signa Chemistry, LLC	Natural Science	25,000
Sparrow Health System	Intercollegiate Athletics/Miscellaneous/ Osteopathic Medicine/Wharton Center	26,630
Star of the West Milling Company	Agriculture & Natural Resources	20,500
Strathmore Development Company	MSU Museum	25,000
Student Book Store, Inc.	Arts & Letters/Broadcasting Services/ Intercollegiate Athletics/MSU Museum	78,075
Sun Wah Education Foundation	Education	174,745
TDS Metrocom Incorporated	Broadcasting Services/Wharton Center	21,200
Tecumseh Products Company	Engineering	21,875
TEVA Neuroscience, Inc.	Osteopathic Medicine	34,500
Thoroughbred Charities of America, Ltd.	Veterinary Medicine	30,000
TIAA CREF	Libraries, Computing & Technology/Wharton Center	30,000
Toro Company	Agriculture & Natural Resources/Intercollegiate Athletics	58,800
Tractor Supply Company	Agriculture & Natural Resources	20,076

Union Pacific Corporation	Business/Engineering	24,830
Union Pacific Foundation	Business/Engineering	42,900
West Marine Products, Inc.	Agriculture & Natural Resources	92,560
Wildlife Management Institute	Agriculture & Natural Resources	30,000
Wolverine World Wide, Inc.	Osteopathic Medicine	150,000
Woodruff Coal Company	Intercollegiate Athletics	25,215

PRIVATE FOUNDATIONS/ASSOCIATIONS/GROUPS

Amount Raised (FY 2005-2006)

\$21,096,899

Significant cash and in-kind gifts received include the following:

DONOR	COLLEGE/DEPARTMENT	AMOUNT
Forest H. Akers Trust Fund	Intercollegiate Athletics/International Studies & Programs	395,338
American Psychological Foundation	Social Science	58,232
Americana Foundation, Inc.	Agriculture & Natural Resources	89,487
American Quarter Horse Association	Veterinary Medicine	24,904
Association of MI Basketmakers	MSU Museum	26,275
Lynde & Harry Bradley Foundation	Social Science	65,000
Broad Foundation	Education	603,110
Burroughs Wellcome Fund	Natural Science	65,000
Canine Health Foundation	Veterinary Medicine	53,904
Capital Region Community Foundation	Arts & Letters/Broadcasting Services/MSU Museum/ Veterinary Medicine/Wharton Center	32,534
Carnegie Corporation of New York	Education	90,079
James McKeen Cattell Fund	Social Science	25,600
Center for Laboratory & Clinical Research, Inc.	Human Medicine	175,000
Compton Foundation, Inc.	International Studies & Programs	78,100
Corn Marketing Program of Michigan	Agriculture & Natural Resources	63,678
Corporation for Public Broadcasting	Broadcasting Services	40,711
Council of Michigan Foundations	General University/Social Science	177,625
Crohn's & Colitis Foundation	Veterinary Medicine	114,887
Cystic Fibrosis Foundation	Agriculture & Natural Resources/Human Medicine	52,080
Dart Foundation	Arts & Letters/Broadcasting Services/Engineering/ Natural Science	88,388
DeRoy Testamentary Foundation	Business	50,000
Herbert H. & Grace A. Dow Foundation	Social Science	25,000
Downtown Coaches Club	Arts & Letters/Intercollegiate Athletics	134,459
East Lansing Orthopedic Association	Student Affairs & Services	25,000
Environmental Research & Education Foundation	Engineering	48,477
Fastbreak Club	Intercollegiate Athletics	25,000
Foundation for Pavement Preservation	Engineering	40,000
Freeman Foundation	International Studies & Programs	73,040
Fremont Area Community Foundation	Agriculture & Natural Resources	34,400
The Rollin M. Gerstacker Foundation	Agriculture & Natural Resources/ Communication Arts & Sciences/Natural Science	1,344,000
Hal & Jean Glassen Memorial Foundation	Agriculture & Natural Resources/Veterinary Medicine	105,000
Golf Course Superintendents Association of America	Agriculture & Natural Resources/ Libraries, Computing & Technology	25,000
Grayson Jockey Club Research Foundation, Inc.	Veterinary Medicine	135,212
Hemophilia Foundation of Michigan	Human Medicine	52,579
William & Flora Hewlett Foundation	Miscellaneous	85,000
William & Sarah E. Hinman Endowment Fund	Financial Aid/Graduate School	40,244
International Council of Marine Industry Associations	Agriculture & Natural Resources	29,101
International Dwarf Fruit Tree Association	Agriculture & Natural Resources	26,500
Irwin Foundation	Veterinary Medicine	75,000
Robert Wood Johnson Foundation	Human Medicine	192,980
Juvenile Diabetes Research Foundation International	Natural Science	93,750
Kalamazoo Valley Plant Growers Co-op	Agriculture & Natural Resources	40,000
W. K. Kellogg Foundation	Agriculture & Natural Resources/Education/ MSU Museum/ Lifelong Education/Natural Science/Social Science	1,463,740
John S. & James L. Knight Foundation	Communication Arts & Sciences	375,000
Mark Lis Family Foundation	Arts & Letters/Osteopathic Medicine	24,000

FOUNDATION GIFT REPORT

Jenny H. & Otto F. Krauss Foundation	Natural Science	25,000
Lincoln Institute of Land Policy	Agriculture & Natural Resources	20,000
Lumina Foundation for Education, Inc.	Education	850,000
J. Willard & Alice S. Marriott Foundation	Business	80,000
MBG Marketing	Agriculture & Natural Resources	34,319
James S. McDonnell Foundation	Natural Science	224,356
Andrew W. Mellon Foundation	Natural Science	480,000
Michigan 4-H Foundation	Agriculture & Natural Resources	374,698
Michigan Apple Research Committee	Agriculture & Natural Resources	288,796
Michigan Asparagus, Plum & Onion Committee	Agriculture & Natural Resources/Intercollegiate Athletics	58,457
Michigan Charter Boat Association	Agriculture & Natural Resources	21,000
Michigan Cherry Committee	Agriculture & Natural Resources/Natural Science	117,920
Michigan Community Service Commission	Agriculture & Natural Resources	137,751
Michigan Farm Bureau & Affiliates	Agriculture & Natural Resources/Intercollegiate Athletics/ Veterinary Medicine	40,222
Michigan Horse Council, Inc.	Agriculture & Natural Resources/Veterinary Medicine	26,380
Michigan Milk Producers Association	Agriculture & Natural Resources	23,900
Michigan Nursery & Landscape Association	Agriculture & Natural Resources	20,910
Michigan Osteopathic Association	Osteopathic Medicine	35,454
Michigan Osteopathic College Foundation	Osteopathic Medicine	752,003
Michigan Potato & Carrot Industry Commission	Agriculture & Natural Resources	153,285
Michigan Soybean Promotion Committee	Agriculture & Natural Resources	291,080
Michigan State Horticultural Society	Agriculture & Natural Resources	48,534
Michigan Turfgrass Foundation	Agriculture & Natural Resources/Intercollegiate Athletics	154,600
MSU Alumni Club of Mid-Michigan	Admissions & Scholarships/Arts & Letters/Education/ Intercollegiate Athletics/Libraries, Computing & Technology/ Miscellaneous/Wharton Center	31,624
MSU Alumni Club of West Michigan	Admissions & Scholarships/Campus Planning & Administration/ Intercollegiate Athletics/Social Science	63,500
MSU College of Osteopathic Medicine	Osteopathic Medicine	25,215
MSU Federal Credit Union	Agriculture & Natural Resources/Arts & Letters/ Broadcasting Services/Financial Aid/Intercollegiate Athletics/International Studies & Programs/ MSU College of Law/MSU Museum/ Miscellaneous/Osteopathic Medicine/ Student Affairs & Services/Wharton Center	642,629
MSU Orange County Alumni Club	Admissions & Scholarships/Financial Aid/ Intercollegiate Athletics	53,000
Mink Farmers Research Foundation	Agriculture & Natural Resources	20,000
Morris Animal Foundation	Veterinary Medicine	85,890
National Fish & Wildlife Foundation	Agriculture & Natural Resources	35,000
National Grape Co-op Association, Inc.	Agriculture & Natural Resources/Social Science	109,224
National Marine Manufacturers Association	Agriculture & Natural Resources	25,000
New Detroit, Inc.	Lifelong Education	90,000
NFL Charities	Osteopathic Medicine	125,000
NSABP Foundation, Inc.	Human Medicine	92,600
Pearlstein Family Foundation	Agriculture & Natural Resources	25,000
Joe D. Pentecost Foundation	Intercollegiate Athletics	51,000
Phi Beta Kappa	Social Science	20,000
Pickle Packers International, Inc.	Agriculture & Natural Resources	110,054
Rebounders Club	Intercollegiate Athletics	82,740
Samaritan Foundation	Student Affairs & Services	45,000
Sarah Scaife Foundation	Social Science	100,000
School of Hospitality Business Alumni Association	Business	20,000
Skillman Foundation	Education	130,000
Alfred P. Sloan Foundation	Engineering/Graduate School/Natural Science/ Social Science	460,860
The Spencer Foundation	Education	254,300
Student & Youth Travel Association	Agriculture & Natural Resources	25,000
Student Hospitality Association	Business	20,000
Sugarbeet Advancement	Agriculture & Natural Resources	41,500
John Templeton Foundation	Natural Science	192,596
W.B. & Candace Thoman Foundation	Honors College	22,000
United Dairy Industry of Michigan	Agriculture & Natural Resources	48,000
United States – Japan Foundation	International Studies & Programs	44,330
Washington Tree Fruit Research Commission	Agriculture & Natural Resource	67,575
Woodrow Wilson National Fellowship Foundation	Social Science	30,000
Matilda R. Wilson Fund	Veterinary Medicine	1,000,000

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MSUFCU Study Abroad Scholarships

Four years ago, the Michigan State University Federal Credit Union established a \$2.5 million endowment for scholarships to help students participate in the nation's largest overseas study program at a public university. To date, more than 175 students have been awarded MSUFCU Study Abroad Scholarships, including 108 students in 2006 alone. When fully funded in 2007, the MSU Federal Credit Union Study Abroad Endowment will benefit more than 130 students annually.

