| Institution | Year | Earmarks | Description |
|---|---|---|---|
| Blue River CC | 2000 | $ 400,000 | for the Western Missouri Public Safety Training Institute, to support basic and continuing education for law-enforcement officers |
| Central Methodist University | 2008 | $ 335,043 | for a science, technology, engineering, and math teacher-training program |
| Crowder College | 2000 | $ 435,000 | to improve the college's center for training truck drivers |
| Crowder College | 2002 | $ 131,622 | for the college's Missouri Center for Advanced Highway Safety to build facilities, including a 500,000-square-foot "skid pad" to teach truck and bus drivers how to handle skids |
| Crowder College | 2008 | $ 191,593 | to support the Moss Higher Education Center at the college's Nevada, Mo., campus |
| Crowder College | 2008 | $ 627,837 | to expand technical-education programs for workforce development |
| Crowder College | 2008 | $ 984,000 | to expand programs and services at the Missouri Alternative Renewable Energy Technology Center |
| Fontbonne U | 2003 | $ 1,000,000 | to plan and design a Center for Communication Disorders, Deaf Education, and Special Education Training |
| Harris-Stowe State C | 1999 | $ 300,000 | efforts to increase interest of underserved students in science, engineering, and technology |
| Jefferson C | 2002 | $ 450,000 | for the Instructional Support Center to provide distance learning |
| Jefferson C | 2003 | $ 99,350 | for personnel, technology, and other expenses related to establishing a Center for the Study of Local Issues |
| Lincoln U | 1992 | $ 145,000 | Bennett Living and Learning Center |
| Lincoln U | 2001 | $ 285,000 | To be shared with the University of Missouri at Columbia, for research on "beef technology transfer" |
| Lincoln U | 2002 | $ 294,000 | To be shared with the University of Missouri at Columbia, to study using technology to enhance the production of beef |
| Linn State Technical C | 1998 | $ 1,000,000 | shared Advanced Technical Center |
| Logan C of Chiropractic | 2002 | $ 200,000 | for a distance-learning project |
| Logan C of Chiropractic | 2002 | $ 240,000 | to build a learning-resource center |
| Logan C of Chiropractic | 2002 | $ 600,000 | for renovations at the Learning Resource Center |
| Maryville University | 2008 | $ 191,593 | for facilities and equipment at the Center for Science and Health Professions |
| Missouri Southern State University | 2005 | $ 1,291,000 | for equipment |
| Missouri State University | 1999 | $ 1,000,000 | park-and-ride facility |
| Missouri State University | 2000 | $ 1,000,000 | for a park-and-ride facility |
| Missouri State University | 2001 | $ 1,000,000 | for a park-and-ride facility |
| Missouri State University | 2002 | $ 1,000,000 | for a park-and-ride facility |
| Missouri State University | 2003 | $ 2,000,000 | to create polymer-based sensors to detect chemical and biological agents |
| Missouri State University | 2003 | $ 3,000,000 | for a park-and-ride facility |
| Missouri State University | 2005 | $ 124,000 | digitization of Archives and Rare-book Collections at the Meyer Library |
| Missouri State University | 2005 | $ 496,000 | Ozarks Environmental and Water Resources Institute at SW MO State Univ |
| Missouri State University | 2005 | $ 2,850,000 | Embedded Intelligence; Migrating PreAct Symbolic Constructs into Hardware |
| Missouri State University | 2008 | $ 95,305 | for a college-preparatory pilot program |
| Missouri State University | 2008 | $ 191,593 | for technology upgrades and programming at the Academic Support Center |
| Missouri State University | 2008 | $ 448,836 | for vitis gene discovery research |
| Missouri State University | 2008 | $ 810,587 | for program development, equipment, and technology for the Distance Learning Project |
| Missouri State University | 2008 | $ 2,460,000 | to be shared with two universities, to assess and demonstrate the feasibility of sequestering carbon dioxide from power-plant emissions |
| Missouri State University | 2008 | $ 4,800,000 | to be shared with a corporation, for intelligent carbon-nanotube-based computer devices for space applications |
| Missouri State University | 2008 | $ 5,600,000 | to be shared with a corporation, for a self-decontaminating polymer system for chemical and biological warfare agents |
| Missouri University of Science and Technology | 1994 | $ 10,000,000 | Earth Conservancy, a consortium that plans to buy abandoned mining lands in Pennsylvania and find new uses for them |
| Missouri University of Science and Technology | 1995 | $ 500,000 | shared Earth Conservancy to acquire land for economic and community development |
| Missouri University of Science and Technology | 1998 | $ 300,000 | research-and-education center on transportation |
| Missouri University of Science and Technology | 1999 | $ 300,000 | center for transportation research |
| Missouri University of Science and Technology | 1999 | $ 1,500,000 | research on environmentally safe aircraft coatings |
| Missouri University of Science and Technology | 2000 | $ 200,000 | to work with the Army to test the use of soybean plants to produce a smokescreen that could replace petroleum fog oil in battlefield exercises |
| Missouri University of Science and Technology | 2000 | $ 250,000 | for work on advanced composite materials for use in repairing and rehabilitating aging railroad bridges |
| Missouri University of Science and Technology | 2000 | $ 435,500 | research-and-education center on transportation |
| Missouri University of Science and Technology | 2000 | $ 1,000,000 | research on methods to monitor the structures of aging aircraft |
| Missouri University of Science and Technology | 2000 | $ 3,000,000 | research to develop technologies to detect land mines |
| Missouri University of Science and Technology | 2001 | $ 200,000 | to complete research on using soybean plants to produce nonpolluting smokescreens |
| Missouri University of Science and Technology | 2001 | $ 285,000 | for the "technological development of renewable resources" |
| Missouri University of Science and Technology | 2001 | $ 439,500 | for a research-and-education center on transportation |
| Missouri University of Science and Technology | 2001 | $ 800,000 | to develop methods to cut apart and disassemble stockpiled munitions for disposal or recycling |
| Missouri University of Science and Technology | 2001 | $ 800,000 | for research to mitigate the hazards posed by earthquakes to roadway bridges |
| Missouri University of Science and Technology | 2001 | $ 2,000,000 | for research on and the development of technologies to mitigate the impact of livestock operations on the environment |
| Missouri University of Science and Technology | 2001 | $ 2,200,000 | shared To be shared with a corporation, for research on the structural integrity of aircraft |
| Missouri University of Science and Technology | 2001 | $ 4,000,000 | shared To be shared with three corporations and a government research center, for work to improve "naval combat survivability" |
| Missouri University of Science and Technology | 2002 | $ 294,000 | for research to genetically manipulate soybeans to produce oils for engineering applications |
| Missouri University of Science and Technology | 2002 | $ 500,000 | for research on composite materials, including soy-based products, that can be used for affordable housing |
| Missouri University of Science and Technology | 2002 | $ 916,300 | for a research-and-education center on transportation |
| Missouri University of Science and Technology | 2002 | $ 1,000,000 | shared To be shared with six institutions, for the Center for the Study of Metals in the Environment |

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| Missouri University of Science and Technology | 2002 | $ | 1,050,000 | for research related to "advanced virtual environments" |
| Missouri University of Science and Technology | 2002 | $ | 2,500,000 | for the university's Center for Advanced Sensors and Obscurants to find new ways to protect military forces by studying sensors and "obscurants," which are artificial and natural airborne particles that can block light and r |
| Missouri University of Science and Technology | 2003 | $ | 276,000 | for research to genetically manipulate soybeans to produce oils for engineering applications |
| Missouri University of Science and Technology | 2003 | $ | 906,000 | for a research-and-education center on transportation |
| Missouri University of Science and Technology | 2003 | $ | 941,000 | to develop novel material and processing technologies, such as friction-stir welding and computer-based materials design, to support the Army's missile and helicopter programs |
| Missouri University of Science and Technology | 2003 | $ | 2,000,000 | for the university's Center for Advanced Sensors and Obscurants to find new ways to protect military forces, by studying sensors and "obscurants," which are artificial and natural airborne particles that can block light and |
| Missouri University of Science and Technology | 2003 | $ | 3,150,000 | for a Center of Excellence to reduce particulate emissions from aerospace propulsion |
| Missouri University of Science and Technology | 2005 | $ | 300,000 | for the Advanced Millimeter Wave Inspection System program |
| Missouri University of Science and Technology | 2005 | $ | 1,984,000 | Electric Transmission Office |
| Missouri University of Science and Technology | 2005 | $ | 2,280,000 | for Aerospace Propulsion Particulate Emissions Reduction Program |
| Missouri University of Science and Technology | 2005 | $ | 2,339,000 | Blast Resistant Barriers for Homeland Defense |
| Missouri University of Science and Technology | 2005 | $ | 3,410,000 | Advanced Manufacturing Technologies for Metals, Composites (UMR) |
| Missouri University of Science and Technology | 2008 | $ | 492,000 | for research on power generation at the Distributed Energy Research Center |
| Missouri University of Science and Technology | 2008 | $ | 1,715,000 | to support research at the Missouri Transportation Institute |
| Missouri University of Science and Technology | 2008 | $ | 2,000,000 | for advanced research and manufacturing of steel casing technology for future weapons |
| Missouri University of Science and Technology | 2008 | $ | 2,400,000 | for research and development of anti-improvised-explosive-device technologies |
| Missouri University of Science and Technology | 2008 | $ | 2,460,000 | to be shared with two universities, to assess and demonstrate the feasibility of sequestering carbon dioxide from power-plant emissions |
| Missouri University of Science and Technology | 2008 | $ | 3,234,000 | to support a transportation-research center |
| Missouri Western State C | 2002 | $ | 250,000 | to renovate the mathematics-and-science building |
| Moberly Area CC | 1998 | $ | 1,000,000 | shared Advanced Technical Center |
| Moberly Area CC | 1998 | $ | 1,000,000 | shared Advanced Technical Center |
| Northwest Missouri State University | 1992 | $ | 105,000 | for a study of ethanol as a fuel for small engines |
| Northwest Missouri State University | 2008 | $ | 1,180,800 | for the Nanoscience Education Project |
| Saint Louis University | 2000 | $ | 1,000,000 | to prepare public-health workers to respond to bio-terrorism |
| Saint Louis University | 2001 | $ | 900,000 | for the Center for Research and Education on Bioterrorism |
| Saint Louis University | 2002 | $ | 900,000 | for the Center for the Study of Bioterrorism and Emerging Infections |
| Saint Louis University | 2003 | $ | 993,500 | for its Center for the Study of Bioterrorism and Emerging Infections to expand and integrate the university's educational efforts in the basic science of the transmission, prevention, and treatment of infectious diseases and |
| Saint Louis University | 2008 | $ | 846,000 | for immunology research that will complement NASA research on the immune system under weightlessness |
| Saint Louis University | 2008 | $ | 2,205,000 | for the creation of a national aviation-safety research center for safety management systems |
| Southeast Missouri State University | 2000 | $ | 600,000 | to provide services to help people who have received public assistance to begin new jobs |
| Southeast Missouri State University | 2000 | $ | 1,000,000 | for a center on early childhood development |
| Southeast Missouri State University | 2001 | $ | 921,000 | for equipment and curricular development for the university's polytechnic institute |
| Southeast Missouri State University | 2001 | $ | 2,600,000 | for the campus museum |
| Southeast Missouri State University | 2002 | $ | 170,000 | for the campus's NASA Educator Resource Center, which will provide educational materials on science, mathematics, and space to area schools |
| Southeast Missouri State University | 2002 | $ | 475,000 | for a program to help mathematics and science teachers |
| Southeast Missouri State University | 2002 | $ | 850,000 | to build a new campus to handle rising enrollment |
| Southeast Missouri State University | 2002 | $ | 900,000 | to improve curriculums and programs offered by the School of Visual and Performing Arts |
| Southeast Missouri State University | 2002 | $ | 900,000 | for economic and work-force development |
| Southeast Missouri State University | 2002 | $ | 1,300,000 | for a park-and-ride building where students can park their cars and catch shuttle buses to the campus |
| Southeast Missouri State University | 2003 | $ | 98,356 | to buy new equipment for the undergraduate nursing program |
| Southeast Missouri State University | 2003 | $ | 500,000 | for economic and work-force development |
| Southeast Missouri State University | 2003 | $ | 1,080,000 | for the campus's NASA Educator Resource Center, which provides educational materials on science, mathematics, and space to area schools |
| Southeast Missouri State University | 2003 | $ | 1,192,200 | to develop its new River Campus site |
| Southeast Missouri State University | 2003 | $ | 1,753,900 | for a park-and-ride building where students can park their cars and catch shuttle buses to the campus |
| Southeast Missouri State University | 2005 | $ | 198,000 | to develop its new River Campus site |
| Southeast Missouri State University | 2005 | $ | 493,000 | To improve the functioning of the criminal justice system and enforce state and local laws |
| Southeast Missouri State University | 2005 | $ | 500,000 | for NASA's Educator Resource Center (ERC) initiative |
| Southeast Missouri State University | 2005 | $ | 546,000 | for equipment FIPSE |
| Southeast Missouri State University | 2005 | $ | 645,000 | equipment |
| Southeast Missouri State University | 2008 | $ | 430,000 | for additional seismic monitoring equipment, to protect the university and surrounding areas from a potential New Madrid Seismic Zone earthquake |
| Southeast Missouri State University | 2008 | $ | 430,348 | for employment training and services |
| Southeast Missouri State University | 2008 | $ | 490,000 | for construction of a School for the Visual and Performing Arts |
| Southeast Missouri State University | 2008 | $ | 846,000 | to support the enhancement of K-12 teaching and learning of sciences, math, and technology |
| St. Louis CC | 2002 | $ | 200,000 | to train students for careers in real-time captioning and to provide captioning services for deaf students |
| St. Louis CC | 2003 | $ | 491,782 | to build classrooms and laboratories at its Metropolitan Education Training Center |
| State Fair Community College | 2008 | $ | 335,043 | for equipment for the Allied Health Center |
| University of Central Missouri | 2008 | $ | 286,899 | for the formation of the Midwest Clinic for Autism Spectrum Disorders |
| University of Missouri | 1990 | $ | 155,000 | shared regional barley-gene-mapping project |
| University of Missouri | 1990 | $ | 285,000 | research on the soybean cyst nematode |

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| University of Missouri | 1990 | $ | 350,000 | shared | to study the regional implications of farm programs |
| University of Missouri | 1990 | $ | 723,000 | shared | Food and Agriculture Policy Institute |
| University of Missouri | 1990 | $ | 2,500,000 | shared | research by the Midwest Superconductivity Consortium at Purdue University |
| University of Missouri | 1990 | $ | 2,625,000 | shared | Midwest Plant Biotechnology Consortium |
| University of Missouri | 1991 | $ | 333,000 | soybean-cyst-nematode research | |
| University of Missouri | 1991 | $ | 348,000 | shared | research on the regional implications of farm programs |
| University of Missouri | 1991 | $ | 375,000 | shared | rural-policies institutes |
| University of Missouri | 1991 | $ | 609,000 | shared | research on reclaiming prime farmland |
| University of Missouri | 1991 | $ | 2,700,000 | shared | Midwest Plant Biotechnology Consortium |
| University of Missouri | 1991 | $ | 3,000,000 | shared | Midwestern Superconductivity Consortium |
| University of Missouri | 1992 | $ | 50,000 | for the Conservation Reserve Program to study soil erosion | |
| University of Missouri | 1992 | $ | 200,000 | shared | endophyte research |
| University of Missouri | 1992 | $ | 348,000 | shared | research on the regional implications of farm programs |
| University of Missouri | 1992 | $ | 359,000 | research on soybean-cyst nematode | |
| University of Missouri | 1992 | $ | 395,000 | shared | modeling on rice |
| University of Missouri | 1992 | $ | 412,000 | shared | barley gene-mapping project |
| University of Missouri | 1992 | $ | 525,000 | shared | rural-policy institutes |
| University of Missouri | 1992 | $ | 750,000 | shared | Food and Agriculture Policy Institute |
| University of Missouri | 1992 | $ | 2,865,000 | shared | Midwest Plant Biotechnology Consortium |
| University of Missouri | 1992 | $ | 3,000,000 | shared | Midwestern Superconductivity Consortium |
| University of Missouri | 1992 | $ | 3,557,000 | shared | urban-gardening programs |
| University of Missouri | 1993 | $ | 50,000 | biodiesel research | |
| University of Missouri | 1993 | $ | 348,000 | shared | research on the regional implications of farm programs |
| University of Missouri | 1993 | $ | 359,000 | research on the soybean cyst nematode | |
| University of Missouri | 1993 | $ | 500,000 | shared | research on crambe and winter rapeseed |
| University of Missouri | 1993 | $ | 692,000 | shared | rural policies institute |
| University of Missouri | 1993 | $ | 750,000 | shared | Food and Agriculture Policy Institute |
| University of Missouri | 1993 | $ | 2,500,000 | shared | Midwest Plant Biotechnology Consortium |
| University of Missouri | 1993 | $ | 2,800,000 | shared | Midwest Superconductivity Consortium |
| University of Missouri | 1993 | $ | 3,557,000 | shared | urban-gardening programs |
| University of Missouri | 1994 | $ | 150,000 | research on land usage | |
| University of Missouri | 1994 | $ | 150,000 | biodiesel research | |
| University of Missouri | 1994 | $ | 348,000 | shared | research on the regional implications of farm programs |
| University of Missouri | 1994 | $ | 350,000 | shared | fruit and vegetable market analysis |
| University of Missouri | 1994 | $ | 500,000 | shared | research on crambe and winter rapeseed |
| University of Missouri | 1994 | $ | 525,000 | shared | rural-policies institute |
| University of Missouri | 1994 | $ | 750,000 | shared | Food and Agriculture Policy Institute |
| University of Missouri | 1994 | $ | 2,428,000 | Meat Science and Safety Center | |
| University of Missouri | 1994 | $ | 3,000,000 | shared | Midwest Superconductivity Consortium |
| University of Missouri | 1995 | $ | 48,848 | studies of acreage usage | |
| University of Missouri | 1995 | $ | 53,062 | market analysis of fruits and vegetables | |
| University of Missouri | 1995 | $ | 110,472 | shared | research on regional implications of farm programs |
| University of Missouri | 1995 | $ | 142,788 | biodiesel research | |
| University of Missouri | 1995 | $ | 284,635 | research on soybean-cyst nematodes | |
| University of Missouri | 1995 | $ | 604,967 | shared | Rural Policies Institute |
| University of Missouri | 1995 | $ | 3,700,000 | shared | Midwest Superconductivity Consortium |
| University of Missouri | 1996 | $ | 152,000 | biodiesel research | |
| University of Missouri | 1996 | $ | 294,000 | shared | study the regional implications of farm programs |
| University of Missouri | 1996 | $ | 296,000 | shared | analyze the fruit-and-vegetable market |
| University of Missouri | 1996 | $ | 303,000 | research on the soybean-cyst nematode | |
| University of Missouri | 1996 | $ | 395,000 | shared | research on rice |
| University of Missouri | 1996 | $ | 475,000 | shared | study agroforestry |
| University of Missouri | 1996 | $ | 644,000 | shared | Rural Policies Institute |
| University of Missouri | 1996 | $ | 850,000 | shared | Food and Agricultural Policy Research Institute |
| University of Missouri | 1996 | $ | 1,357,000 | shared | Illinois-Missouri Alliance for Biotechnology |
| University of Missouri | 1997 | $ | 152,000 | biodiesel research | |
| University of Missouri | 1997 | $ | 294,000 | shared | research on regional implications of farm programs |
| University of Missouri | 1997 | $ | 296,000 | shared | analyze the market for fruits and vegetables |
| University of Missouri | 1997 | $ | 303,000 | shared | research on soybean cyst nematodes |

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| University of Missouri | 1997 | $ | 395,000 | shared | research on rice modeling |
| University of Missouri | 1997 | $ | 644,000 | shared | rural-policies institute |
| University of Missouri | 1997 | $ | 800,000 | shared | Food and Agricultural Policy Research Institute |
| University of Missouri | 1997 | $ | 1,000,000 | study water drainage | |
| University of Missouri | 1997 | $ | 1,316,000 | shared | Illinois-Missouri Alliance for Biotechnology |
| University of Missouri | 1997 | $ | 3,200,000 | shared | Midwest Superconductivity Consortium |
| University of Missouri | 1998 | $ | 152,000 | research on biodiesel | |
| University of Missouri | 1998 | $ | 294,000 | shared | research on the regional implications of farm programs |
| University of Missouri | 1998 | $ | 296,000 | shared | research on rice modeling |
| University of Missouri | 1998 | $ | 296,000 | shared | research on fruit-and-vegetable markets |
| University of Missouri | 1998 | $ | 450,000 | shared | research on soybean pests |
| University of Missouri | 1998 | $ | 500,000 | center on technology for small public water systems | |
| University of Missouri | 1998 | $ | 644,000 | shared | Rural Policies Institute |
| University of Missouri | 1998 | $ | 800,000 | shared | Food and Agricultural Policy Research Institute |
| University of Missouri | 1998 | $ | 1,184,000 | shared | Illinois-Missouri Alliance for Biotechnology |
| University of Missouri | 1998 | $ | 2,000,000 | Agroforestry Center's floodplain initiative | |
| University of Missouri | 1998 | $ | 2,000,000 | Food and Agricultural Policy Research Institute project on water quality | |
| University of Missouri | 1998 | $ | 2,500,000 | research unit on plant genetics and for the Delta Research Telecommunications Resource Center | |
| University of Missouri | 1999 | $ | 152,000 | research on producing biodiesel, a fuel made from oilseed crops that can be burned in diesel engines | |
| University of Missouri | 1999 | $ | 200,000 | shared | research to develop a benign variety of a fungus that now infests pasture grass and is harmful to cattle |
| University of Missouri | 1999 | $ | 294,000 | shared | research on the impacts of various policies and monetary programs on the economic viability of crop- and livestock-production operations |
| University of Missouri | 1999 | $ | 296,000 | shared | to develop a marketing plan for rice based on future market conditions |
| University of Missouri | 1999 | $ | 320,000 | shared | analyzing fruit-and-vegetable markets |
| University of Missouri | 1999 | $ | 400,000 | shared | research on integrated pest management |
| University of Missouri | 1999 | $ | 400,000 | pilot program on training to respond to hazardous-materials accidents | |
| University of Missouri | 1999 | $ | 475,000 | research on soybean pests | |
| University of Missouri | 1999 | $ | 500,000 | Small Public Water System Technology Center | |
| University of Missouri | 1999 | $ | 592,000 | research on agricultural products in the Midwest | |
| University of Missouri | 1999 | $ | 644,000 | shared | Rural Policies Institute |
| University of Missouri | 1999 | $ | 700,000 | shared | research to develop improved varieties of soybeans |
| University of Missouri | 1999 | $ | 800,000 | shared | Food and Agricultural Policy Research Institute |
| University of Missouri | 1999 | $ | 974,696 | construction or renovation at the Life Science Center | |
| University of Missouri | 1999 | $ | 1,000,000 | shared | research on managing animal wastes |
| University of Missouri | 1999 | $ | 1,184,000 | shared | Illinois-Missouri Alliance for Biotechnology |
| University of Missouri | 1999 | $ | 1,500,000 | research on technology to disable land mines | |
| University of Missouri | 1999 | $ | 2,000,000 | shared | studies of water quality by the Food and Agricultural Policy Research Institute |
| University of Missouri | 1999 | $ | 2,000,000 | research by the Agroforestry Center on non-point-source pollution | |
| University of Missouri | 1999 | $ | 2,000,000 | Center for Life Sciences | |
| University of Missouri | 1999 | $ | 2,000,000 | institute for research into commercial remote-sensing applications | |
| University of Missouri | 1999 | $ | 3,000,000 | shared | research on fusarium head blight, a disease that affects wheat and barley |
| University of Missouri | 1999 | $ | 3,000,000 | to renovate space in a Veterans Health Administration hospital that will be leased to the university for medical research | |
| University of Missouri | 2000 | $ | 152,000 | research on producing and marketing biodiesel, a fuel made from oilseed crops that can be burned in diesel engines | |
| University of Missouri | 2000 | $ | 180,000 | research on irrigation | |
| University of Missouri | 2000 | $ | 250,000 | to construct a telecommunications center at one of the university's agricultural extension stations that will provide distance-learning programs | |
| University of Missouri | 2000 | $ | 294,000 | shared | research on policies that affect the economic viability of crop and livestock production in different U.S. regions |
| University of Missouri | 2000 | $ | 296,000 | shared | research on the impact of policy changes on production, consumption, and price of rice |
| University of Missouri | 2000 | $ | 320,000 | shared | to analyze the effect of trade, environmental, and monetary policy on the fruit-and-vegetable industry |
| University of Missouri | 2000 | $ | 325,000 | research on reducing water pollution in the Smithbill and Mark Twain watersheds in Missouri caused by run-off of fertilizer from farms | |
| University of Missouri | 2000 | $ | 500,000 | research to control soybean cyst nematodes, a pest that damages soybean plants | |
| University of Missouri | 2000 | $ | 500,000 | Small Public Water System Technology Center | |
| University of Missouri | 2000 | $ | 644,000 | shared | Rural Policy Research Institute |
| University of Missouri | 2000 | $ | 666,666 | research on "animal vaccines" | |
| University of Missouri | 2000 | $ | 900,000 | shared | Food and Agricultural Policy Research Institute |
| University of Missouri | 2000 | $ | 1,000,000 | shared | research on managing animal wastes |
| University of Missouri | 2000 | $ | 1,184,000 | shared | for the Illinois-Missouri Alliance for Biotechnology, which sponsors research related to corn and soybeans |
| University of Missouri | 2000 | $ | 1,500,000 | for the university's Food and Agricultural Policy Research Institute to conduct studies related to water quality and economic and environmental data | |
| University of Missouri | 2000 | $ | 1,500,000 | for research by the university's agroforestry center on pollution, typically from agriculture, that does not come from a fixed source, such as a factory or mine | |
| University of Missouri | 2000 | $ | 1,800,000 | shared | for unspecified research |
| University of Missouri | 2000 | $ | 2,000,000 | research on remote-sensing applications | |

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| University of Missouri | 2000 | $ 2,000,000 | to renovate space for research activities in a Veterans Health Administration hospital that is affiliated with the university's School of Medicine | | |
| University of Missouri | 2000 | $ 5,000,000 | to improve the university's research reactor and enable it to produce "radionuclides," radioactive isotopes that can attach to molecules and help identify cancer cells | | |
| University of Missouri | 2000 | $ 14,000,000 | research on the effect of gravity on plant growth | | |
| University of Missouri | 2001 | $ 80,820 | for research on endophytes, which are plants, often parasitic, that grow inside other plants | | |
| University of Missouri | 2001 | $ 148,742 | for research on irrigation | | |
| University of Missouri | 2001 | $ 175,610 | for research on plant genetics | | |
| University of Missouri | 2001 | $ 242,564 | for research on reducing water pollution in Missouri watersheds caused by fertilizer runoff from farms | | |
| University of Missouri | 2001 | $ 285,000 | shared | To be shared with Lincoln University, for research on "beef technology transfer" | |
| University of Missouri | 2001 | $ 294,000 | shared | To be shared with Texas A&M University at College Station, for research on policies that affect the economic viability of crop and livestock production in different regions of the United States | |
| University of Missouri | 2001 | $ 296,000 | shared | To be shared with the University of Arkansas at Fayetteville, for research on the impact of changes in national and international policies on the production, consumption, and price of rice | |
| University of Missouri | 2001 | $ 348,000 | shared | To be shared with Arizona State University, to analyze the effect of trade, environmental, and monetary policies on the fruit-and-vegetable industry | |
| University of Missouri | 2001 | $ 430,000 | for the Agriculture Product Utilization and Incubation Center | | |
| University of Missouri | 2001 | $ 489,900 | for the Small Public Water System Technology Center | | |
| University of Missouri | 2001 | $ 600,000 | for research to control soybean cyst nematodes, a pest that damages soybean plants | | |
| University of Missouri | 2001 | $ 770,900 | for research on animal vaccines | | |
| University of Missouri | 2001 | $ 822,000 | shared | To be shared with two universities, for the Rural Policy Research Institute | |
| University of Missouri | 2001 | $ 950,000 | shared | To be shared with Iowa State University, for the Food and Agricultural Policy Research Institute | |
| University of Missouri | 2001 | $ 1,000,000 | shared | To be shared with five universities, for the Animal Waste Management Consortium to supplement research, demonstration, and outreach projects on animal-waste management | |
| University of Missouri | 2001 | $ 1,242,000 | shared | To be shared with two universities, for the Illinois-Missouri Alliance for Biotechnology, which sponsors research related to corn and soybeans | |
| University of Missouri | 2001 | $ 1,796,040 | for research on agroforestry, the planting of harvestable trees or shrubs among or around crops or pastures to enhance the productivity of both | | |
| University of Missouri | 2001 | $ 1,995,600 | for the Food and Agricultural Policy Institute's project to link economic and environmental data | | |
| University of Missouri | 2001 | $ 2,000,000 | to expand the program in nuclear medicine and cancer research | | |
| University of Missouri | 2001 | $ 6,100,000 | shared | To be shared with 20 universities and a nonprofit laboratory, for research to combat fusarium head blight, or scab, a fungus that damages wheat and barley | |
| University of Missouri | 2001 | $ 15,000,000 | for the construction of the new Life Sciences Center | | |
| University of Missouri | 2002 | $ 80,820 | for research on endophytes, which are plants, often parasitic, that grow inside other plants | | |
| University of Missouri | 2002 | $ 176,102 | for research in Missouri watersheds on reducing water pollution caused by fertilizer runoff from farms | | |
| University of Missouri | 2002 | $ 220,418 | for research on irrigation | | |
| University of Missouri | 2002 | $ 287,000 | shared | To be shared with Texas A&M University at College Station, for research on policies that affect the economic viability of crop and livestock production in different regions of the United States | |
| University of Missouri | 2002 | $ 294,000 | shared | To be shared with Lincoln University (Mo.), to study using technology to enhance the production of beef | |
| University of Missouri | 2002 | $ 340,000 | shared | To be shared with Arizona State University at Tempe, to analyze the effect of trade, environmental, and monetary policies on the fruit-and-vegetable industry, and to disseminate findings to producers and | |
| University of Missouri | 2002 | $ 500,000 | to study public water systems in small communities | | |
| University of Missouri | 2002 | $ 686,000 | for research to control the soybean cyst nematode, a worm that damages soybean plants, and to develop new strains of soybeans resistant to the pests | | |
| University of Missouri | 2002 | $ 814,786 | for research on animal vaccines | | |
| University of Missouri | 2002 | $ 950,000 | for the Food and Agriculture Policy Research Institute's project to study watersheds in Missouri | | |
| University of Missouri | 2002 | $ 1,000,000 | shared | To be shared with Iowa State University, for the Food and Agricultural Policy Research Institute, which studies the economic impact of U.S. food, farm, and trade policies | |
| University of Missouri | 2002 | $ 1,040,000 | shared | To be shared with two universities, for the Rural Policy Research Institute | |
| University of Missouri | 2002 | $ 1,214,000 | shared | To be shared with four universities and a federal agency, for the Illinois-Missouri Alliance for Biotechnology, which sponsors research to improve the production of corn and soybeans | |
| University of Missouri | 2002 | $ 1,500,000 | for the Center for Gender Physiology, which will study gender-related issues in space-flight crews | | |
| University of Missouri | 2002 | $ 1,752,234 | for research on agroforestry, the planting of harvestable trees or shrubs among or around crops or pastures to enhance the productivity of both | | |
| University of Missouri | 2002 | $ 2,000,000 | to expand nuclear-medicine and cancer-research programs | | |
| University of Missouri | 2002 | $ 2,000,000 | for scientific equipment for the Life Sciences Center | | |
| University of Missouri | 2002 | $ 2,000,000 | for research in physical, biological, and biomedical areas that further NASA goals | | |
| University of Missouri | 2002 | $ 2,100,000 | to develop the Advanced Radar Electro-Optical System | | |
| University of Missouri | 2002 | $ 6,100,000 | shared | To be shared with 20 universities and a nonprofit laboratory, for research to combat fusarium head blight, or scab, a fungus that damages wheat and barley | |
| University of Missouri | 2003 | $ 38,000 | to analyze the effect of trade, environmental, and monetary policies on the fruit-and-vegetable industry, and to disseminate findings to producers and policy makers | | |
| University of Missouri | 2003 | $ 78,000 | for the Illinois-Missouri Alliance for Biotechnology, which sponsors research to improve the production of corn and soybeans | | |
| University of Missouri | 2003 | $ 110,000 | for research on policies that affect the economic viability of crop and livestock production in different regions of the United States | | |
| University of Missouri | 2003 | $ 198,700 | for its Cancer Communication Research Center to develop and evaluate protocols and programs | | |
| University of Missouri | 2003 | $ 200,000 | for research to develop new management systems for rice production in the upper Mississippi River Delta region | | |
| University of Missouri | 2003 | $ 202,526 | for research in Missouri watersheds on reducing water pollution caused by fertilizer runoff from farms | | |
| University of Missouri | 2003 | $ 209,362 | for research on irrigation | | |
| University of Missouri | 2003 | $ 261,772 | for research on endophytes, which are plants, often parasitic, that grow inside other plants | | |
| University of Missouri | 2003 | $ 294,000 | to study using technology to enhance the production of beef | | |
| University of Missouri | 2003 | $ 324,000 | to build facilities for the Life Sciences Technology Incubator, which will provide administrative support for new companies in the life sciences and laboratories for their use, and which will help the university's faculty membe | | |
| University of Missouri | 2003 | $ 447,100 | to study public water systems in small communities | | |
| University of Missouri | 2003 | $ 657,000 | for the Food and Agricultural Policy Research Institute, which studies the economic impact of American food, farm, and trade policies | | |
| University of Missouri | 2003 | $ 693,000 | for research to control the soybean cyst nematode, a worm that damages soybean plants, and to develop new strains of soybeans resistant to the pests | | |
| University of Missouri | 2003 | $ 1,048,000 | for the Rural Policy Research Institute | | |
| University of Missouri | 2003 | $ 1,350,000 | for research and infrastructure at its Center for Gender Physiology | | |

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| University of Missouri | 2003 | $ | 1,500,000 | for the Food and Agricultural Policy Research Institute to analyze "commercial shipping alternatives" |
| University of Missouri | 2003 | $ | 1,740,845 | for research on shiitake mushrooms |
| University of Missouri | 2003 | $ | 1,922,000 | for its program in nuclear medicine and cancer research |
| University of Missouri | 2003 | $ | 3,839,218 | shared To be shared with 20 universities, for research to combat fusarium head blight, or scab, a fungus that damages wheat and barley |
| University of Missouri | 2005 | $ | 157,000 | Farm Safety |
| University of Missouri | 2005 | $ | 165,000 | Endophyte Research |
| University of Missouri | 2005 | $ | 212,000 | Rice Agronomy |
| University of Missouri | 2005 | $ | 259,000 | Beef technology transfer, MO |
| University of Missouri | 2005 | $ | 286,000 | Irrigation |
| University of Missouri | 2005 | $ | 304,000 | Special research grants |
| University of Missouri | 2005 | $ | 323,000 | Fruit/Vegetable Market Analysis, AZ, MO |
| University of Missouri | 2005 | $ | 375,000 | Special research grants |
| University of Missouri | 2005 | $ | 496,000 | Small Water Public System Technology Center |
| University of Missouri | 2005 | $ | 603,000 | Vitis Gene Discovery, MO |
| University of Missouri | 2005 | $ | 702,000 | Special research grants Soybean cyst nematode |
| University of Missouri | 2005 | $ | 705,000 | virtual plant database enhancement project, MO |
| University of Missouri | 2005 | $ | 907,000 | Special research grants |
| University of Missouri | 2005 | $ | 940,000 | Special research grants |
| University of Missouri | 2005 | $ | 992,000 | Development and evaluation of technology to support the independence of seniors. |
| University of Missouri | 2005 | $ | 1,205,000 | Special research grants |
| University of Missouri | 2005 | $ | 1,490,000 | for the National Center for Gender Physiology studies |
| University of Missouri | 2005 | $ | 1,897,000 | Small Farms |
| University of Missouri | 2005 | $ | 2,701,000 | Micro-Detonics for Miniature Weapons |
| University of Missouri | 2008 | $ | 184,698 | for research into crop rotation, fertilizer, and irrigation efforts at the Delta Research Center |
| University of Missouri | 2008 | $ | 258,180 | to be shared with Arizona State University at Tempe, for the Fruit and Vegetable Market Analysis and Nutrition Project |
| University of Missouri | 2008 | $ | 286,000 | for research on Mid-West/Mid-South irrigation |
| University of Missouri | 2008 | $ | 288,000 | for research on endophytes |
| University of Missouri | 2008 | $ | 344,540 | for the Small Public Water System Technology Assistance Center |
| University of Missouri | 2008 | $ | 529,000 | for research on animal vaccines |
| University of Missouri | 2008 | $ | 591,828 | for soybean cyst-nematode research at the Delta Research Center |
| University of Missouri | 2008 | $ | 625,590 | for a virtual plant database |
| University of Missouri | 2008 | $ | 633,534 | to be shared with the Texas A&M University System, to study how U.S. agricultural policies affect the food and fiber industry |
| University of Missouri | 2008 | $ | 734,820 | for research at the National Center for Soybean Technology |
| University of Missouri | 2008 | $ | 737,799 | to be shared with the Texas A&M University System, for beef-improvement research that examines cattle behavioral responses with divergent feed efficiencies |
| University of Missouri | 2008 | $ | 862,917 | to be shared with two universities, for the Illinois-Missouri Alliance for Biotechnology to study corn and soybeans |
| University of Missouri | 2008 | $ | 888,735 | to be shared with two universities, for the Rural Policy Research Institute |
| University of Missouri | 2008 | $ | 1,000,000 | for the Consortium for Bone and Tissue Repair and Regeneration |
| University of Missouri | 2008 | $ | 1,191,600 | to be shared with Iowa State University, for the Food and Agriculture Policy Research Institute |
| University of Missouri | 2008 | $ | 1,626,000 | for research at the Dale Bumpers Small Farms Research Center |
| University of Missouri | 2008 | $ | 2,000,000 | to synthesize and test materials based on polyhedral borane chemistry for use in highly energetic explosives and propellant at the Center for Borane Technology |
| University of Missouri | 2008 | $ | 3,000,000 | to be shared with a corporation, for technology to counter remotely detonated explosive devices and research on the effects of their blasts and fragments |
| University of Missouri at Kansas City | 2000 | $ | 250,000 | for ways to conduct behavioral interventions of nursing home residents with moderate to severe dementia |
| University of Missouri at Kansas City | 2000 | $ | 1,000,000 | Juvenile Justice Center |
| University of Missouri at Kansas City | 2002 | $ | 350,000 | to build the Institute for Biomedical Research, which will study AIDS and Alzheimer's disease |
| University of Missouri at Kansas City | 2002 | $ | 1,000,000 | to build the Center for Molecular and Cellular Bioengineering Research |
| University of Missouri at Kansas City | 2002 | $ | 1,000,000 | to expand programs in the life sciences |
| University of Missouri at Kansas City | 2003 | $ | 900,000 | for "investments" related to the Cardiovascular Proteomics Center, which will conduct research to prevent, diagnose, treat, and cure cardiovascular diseases |
| University of Missouri at Kansas City | 2008 | $ | 282,000 | for KCSource Link, for small-business development for veterans |
| University of Missouri at Kansas City | 2008 | $ | 700,000 | for an Asian Equities Research Center |
| University of Missouri at St. Louis | 1992 | $ | 10,000,000 | Center for Molecular Electronics |
| University of Missouri at St. Louis | 2000 | $ | 500,000 | for a plan to improve the education system in the city of St. Louis |
| University of Missouri at St. Louis | 2001 | $ | 400,000 | for the International Laboratory for Tropical Agriculture's biotechnology program, to train scientists from Southeast Asia to fight diseases that threaten rice, tomatoes, and other crops |
| University of Missouri at St. Louis | 2001 | $ | 500,000 | for the Drug-Free Families Initiative, a multifamily group-counseling program aimed at preventing young people from using tobacco, alcohol, and narcotics |
| University of Missouri at St. Louis | 2001 | $ | 638,000 | for a program to promote better teaching in urban areas |
| University of Missouri at St. Louis | 2002 | $ | 155,000 | to preserve a copy of the John James Audubon book <I>Birds of America</I> |
| University of Missouri at St. Louis | 2002 | $ | 225,000 | for a program to provide vision screenings to schoolchildren |
| University of Missouri at St. Louis | 2002 | $ | 250,000 | for a mobile vision-screening program |
| University of Missouri at St. Louis | 2008 | $ | 249,100 | for an intervention program for parents who have abused drugs |
| Washington University in St. Louis | 1990 | $ | 2,625,000 | shared Midwest Plant Biotechnology Consortium |

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| Washington University in St. Louis | 1991 | $ 2,700,000 | shared | Midwest Plant Biotechnology Consortium |
| Washington University in St. Louis | 1992 | $ 2,865,000 | shared | Midwest Plant Biotechnology Consortium |
| Washington University in St. Louis | 1993 | $ 2,500,000 | shared | Midwest Plant Biotechnology Consortium |
| Washington University in St. Louis | 2000 | $ 300,000 | for the National Decentralized Water Resources Capacity Development Project, which sponsors research to improve sewage treatment | |
| Washington University in St. Louis | 2008 | $ 2,460,000 | to be shared with two universities, to assess and demonstrate the feasibility of sequestering carbon dioxide from power-plant emissions | |
| Webster U | 2002 | $ 1,160,000 | for computers and other technology enh | |
| Westminster C | 2002 | $ 800,000 | to recruit personnel and develop programs for the Winston Churchill Center for Leadership Service | |