

Sinclair Community College Grants Development Office Activity Report

Project Type Details 07/01/10-06/30/11

Pre-proposal

N/A

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-012	Joyce Foundation	Underwater Robotics-Joyce Foundation	Donald Homan, Science, Mathematics, & Engineering		This project seeks additional funding for the underwater robotics project with the League for Innovation and the Stevens Institute of Technology. A follow-up proposal would request \$21,900 if invited to submit.
2011-016	U.S. Department of Education	Horizon Science Academy Family Literacy Project	Becky Garvin, Project READ		This project will fund a series of family literacy fun nights at a local charter school.
2011-017	National Science Foundation	NSF Funding for the Ohio Governors Residence	Roger Abernathy, Science, Mathematics, & Engineering		This project provides funding for geology exhibits for the Ohio Governor's Residence.
2011-018	U.S. Department of Education	Talent Search-New Application	Mortenuous Johnson, Office of Precollege Programs		This project assists low-income, first generation youth from Dayton Public Schools, who have the potential to succeed in higher education, to enroll in college and earn degrees.
2011-019	Council for Adult and Experiential Learning	Career Pathway and Advising for Mature Workers	Matt Massie, Student Services		This project provides technical assistance at no charge to support career pathways and counseling for mature workers.
2011-022	Givecamp	Project READ website	Diane Brogan-Adams, Project READ		This is a request for a donation of in-kind services to revamp Project READs website.
2011-028	National Science Foundation	LEED Technician Certification	Russell Marcks, Science, Mathematics, & Engineering		This proposal will work with national partners to improve the skills of HVACR technicians to maintain, troubleshoot, and repair control systems in green buildings.
2011-046	RGK Foundation	Underwater Robotics-RGK Foundation	Donald Homan, Science, Mathematics, & Engineering		This project seeks additional funding for the underwater robotics project with the League for Innovation and the Stevens Institute of Technology. A follow-up proposal would request \$21,900 if invited to submit.
2011-048	National Science Foundation	Science, Technology, Engineering, and Mathematics Talent Expansion Center	Tom Singer, Science, Mathematics, & Engineering		This proposal, submitted by Case Western Reserve University, addresses the challenges of communication and collaboration gap between higher education and practice, and the speed of curricular change.
2011-049	U.S. Department of Education	Full-Service Community Schools Program	Diane Brogan-Adams, Project READ		This potential project would support planning and implementation of family literacy nights by Project READ at Horizon Science Academy school sites.
2011-058	Praxair Foundation	Underwater Robotics-Praxair Foundation	Donald Homan, Science, Mathematics, & Engineering		This project seeks additional funding for the underwater robotics project with the League for Innovation and the Stevens Institute of Technology.
2011-061	Sinclair Community College	Midwest Regional Photonics Center	Donald Homan, Science, Mathematics, & Engineering		This is a letter of support to Indian Hill Community College, Iowa, regarding the ongoing development of a Midwest Regional Photonics Center.
2011-077	United Way of the Greater Dayton Area	Partnership Renewal and Combined Charitable Campaign	Becky Garvin, Project READ		This pre-proposal is to explore potential support of Project READ's operating expenses.
2011-079	Bill and Melinda Gates Foundation	Student Response Systems	Greg Deye, Science, Mathematics, & Engineering		This preliminary proposal will focus on the use of student response systems a tool to improve student success in high-enrollment general education courses.

Pre-proposal

N/A

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2011-080	Bill and Melinda Gates Foundation	Implementation of Help Math via a multi-state collaborative partnership	Eric Kraus, Science, Mathematics, & Engineering		This project will scale an existing blended/hybrid developmental mathematics model through the dispersion of the model, the enhancement of open core courseware (OCC) to eliminate the dependence on for-cost math management systems, and the development o
2011-089	National Science Foundation	Ohio Earth Science Curriculum in Collaboration with the Ohio Governor's Residence and Heritage Garden	Cheryl Thompson, Science, Mathematics, & Engineering		This project develops curriculum modules for online delivery related to Ohio geology.
2011-094	Kettering Family Foundation	Adult Literacy Volunteer Management	Becky Garvin, Project READ		This Letter of Intent seeks approval to submit a proposal for support of Project READs Adult Literacy Volunteer Management program.
2011-096	United Way of the Greater Dayton Area	United Way designations	Becky Garvin, Project READ		Project READ is the recipient of designations from the United Way of Greater Cincinnati and must supply certain paperwork to comply with their requirements.
2011-097	Ohio Board of Regents (Federal)	College Access Challenge Grant	Mortenous Johnson, Student Services		This proposal supports participation in a regional partnership to deliver pre-college services to low income first generation high school students to promote college enrolment, retention and success.
2011-121	National Endowment for the Arts	Diversity Project for English Dept. Writers Conference	Furaha Henry-Jones, Liberal Arts & Sciences		This project attracts African American residents as participants in the English Department's Writers' Conference.
2011-143	Ohio Board of Regents (State)	Assistive Technology Comparison project	Holly Brown-Wright, Student Services		This MOU provides funding for e-readers to provided to 5 students with disabilities to compare various products and assistive technology.

Presentation

N/A

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-041	Sinclair Community College	Grants Project Director Orientation	Neil Herbkersman, Advancement		This project develops an orientating program for new project directors of grants.
2011-053	Sinclair Community College	Grants Development Presentation to the Ohio Consortium of Multicultural Centers in Higher Education	Mortenous Johnson, Student Services		This presentation focuses on grants development fundamentals for directors of multicultural centers in Ohio colleges and universities.
2011-105	Sinclair Community College	Vice President for Advancement Briefing Session	Neil Herbkersman, Advancement		This is a briefing session for Madeline Iseli on the operations of the Sinclair Grants Office.

Proposal

Funded

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-001	U.S. Department of Education	Upward Bound Male Initiative	Marlena Beavers, Student Services	\$249,955	This project provides counseling and educational support services for low-income, disadvantaged male high school students. This is the fourth year of a four year funding cycle.

ProposalFunded

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-002	U.S. Department of Education	Upward Bound	Marlena Beavers, Student Services	\$324,632	This project provides counseling and educational support services for low-income, disadvantaged high school students. This is the fourth and final year of a four year funding cycle.
2011-004	U.S. Department of Education	Student Support Services	Fola Fadeyi, Student Services	\$290,517	This project provides supportive services for low-income, first generation students who have a demonstrated academic need. This is the first year of a five-year cycle.
2011-005	Ohio Board of Regents (Federal)	Southwest ABLE Resource Center and Project READ Coalition	Diane Brogan-Adams, Project READ	\$291,383	This proposal seeks support for the resource center and the Project READ coalition.
2011-006	Greater Pittsburgh Literacy Council	Literacy AmeriCorps	Becky Garvin, Project READ	\$144,600	This project will continue Project READ's AmeriCorps program which recruits and places 10 AmeriCorps full-time volunteers in literacy programs in the Dayton area.
2011-007	National Science Foundation	National Center for Manufacturing Education--Manufacturing Education Resource Center	Steven Wendel, Science, Mathematics, & Engineering	\$411,445	This project continues the work of the National Center for Manufacturing Education.
2011-008	Tech Prep High School Partners	Miami Valley Tech Prep Partner Match	Nick Wilson, Miami Valley Tech Prep Consortium	\$55,000	The local high school partners contribute to the operations of the Miami Valley Tech Prep Consortium.
2011-010	United Way of the Greater Dayton Area	Adult and Family Literacy Management	Diane Brogan-Adams, Project READ	\$17,460	This project will support Project READ Coalition activities.
2011-011	Montgomery County ADAMHS Board	Supported Education Program	Holly Brown-Wright, Student Services	\$113,526	This project provides support for Sinclair students with mental health problems.
2011-014	Ohio Board of Regents (State)	Choose Ohio First Scholarships for STEM Students	Robert Chaney, Provost	\$116,303	This project provides scholarships to STEM students. This is the third of a five-year program.
2011-021	Ohio Rehabilitation Services Commission	Disability Student Subsidy	Holly Brown-Wright, Student Services	\$27,598	This project provides an operating subsidy to Sinclair to provide services for disabled students.
2011-024	Ohio Department of Education	Supply Chain Training	Bob Sheehan, Miami Valley Tech Prep Consortium	\$19,700	This project provides training for high school teachers implementing supply chain technology tech prep pathways.
2011-025	National Science Foundation	The High School STEM Teacher Synergistic Institute	George Sehi, Science, Mathematics, & Engineering	\$272,116	This project develops a comprehensive STEM teacher institute for Warren County high schools; the long-term goal is to encourage more students to pursue STEM courses and STEM degrees in college. This is year two of a three-year project.
2011-026	National Science Foundation	National Center of Excellence in Supply Chain Technology	Ned Young, Business & Public Services	\$698,971	In this project Sinclair will be a partner in the National Center of Supply Chain Technology Education with curriculum development, faculty development, and dissemination activities.
2011-029	U.S. Department of Labor	Statewide Bioscience Project	Brenda Latanza, Workforce Development	\$245,245	This is a statewide biomanufacturing project to develop new credit and noncredit programs. The fiscal agent is BioOhio. This is the second of a three-year grant.
2011-031	Ohio Board of Regents (State)	Choose Ohio First Scholarships for STEM Students (WSU)	Robert Chaney, Provost	\$116,303	This project provides scholarships to STEM students. This is the fourth of a five-year program.
2011-032	Ohio Board of Regents (State)	Choose Ohio First Scholarships with Central State University	Helen Grove, Provost	\$70,000	This project, Diversifying Ohio in Science, Technology, Engineering and Mathematics, provides scholarships to Sinclair STEM students matriculating to Central State University. This is the fourth of a five year program.
2011-033	National Science Foundation	Faculty Development in Hybrid and Advanced Automotive Technologies	Steve Ash, Science, Mathematics, & Engineering	\$263,419	This project manages community college summer institutes, high school faculty awareness workshops, and curriculum development on automotive hybrid technology. This is year three of a three-year project.

ProposalFunded

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2011-034	National Science Foundation	Aviation Diesel Engine Maintenance Program Development	Kent Wingate, Science, Mathematics, & Engineering	\$55,413	This project obtains equipment and develops curriculum for diesel aircraft engine maintenance. This is the third and final year of this project.
2011-035	National Science Foundation	Faculty Professional Development in Design, Construction, Assembly and Analysis of a Solid Body Electric Guitar	Tom Singer, Science, Mathematics, & Engineering	\$62,036	This project uses the manufacturing of guitar bodies to teach advanced manufacturing processes. Butler County Community College is the fiscal agent. This is the third and final year.
2011-044	Ohio Board of Regents (State)	Ohio Skills Bank	Mike Freed, Workforce Development	\$50,000	This project involves collaboration among workforce development organizations in the greater Dayton area.
2011-045	City of Dayton	Victim Witness Contract	Bonnie Shane, Business Operations	\$144,184	This project involves an ongoing victim/witness protection project with the City of Dayton Prosecutor's office.
2011-052	Vectren Foundation	Project READ Coalition Vectren	Becky Garvin, Project READ	\$2,500	This proposal seeks support for Project READ coalition operating expenses.
2011-054	Ohio Department of Education	Child and Adult Care Food Program Application	Carla Rhoades, Liberal Arts, Communications, and Social Sciences	\$35,000	This project will provide funding to support the Early Childhood Center's meals for eligible children.
2011-056	National Science Foundation	STEP Subcontract with Wright State University	Doug Bradley-Hutchison, Science, Mathematics, & Engineering	\$89,443	This project increases the retention, transfer, and graduation rates of STEM majors (science, technology, engineering, and math students). Wright State University is the fiscal agent, Sinclair will be a subcontractor. The is the fifth and final year.
2011-060	LexisNexis	Youth Services program	Becky Garvin, Project READ	\$1,000	This proposal seeks support for Project READs Youth Service program.
2011-062	Bill and Melinda Gates Foundation	Next Generation Challenge Grant	Russ Little, Information Technology Services	\$250,000	This project converts the Student Success Plan software to open source, creates an open source organization to manage the software, develops an organization for hosting and supporting the software, and develops dissemination methods.
2011-063	Ohio Board of Regents (State)	College Ready STEM Demonstration Grants Program	Steven Wendel, Science, Mathematics, & Engineering	\$245,334	This proposal is for support of an expansion of the Biomedical Sciences program of Project Lead the Way as a statewide STEM Demonstration project .
2011-069	Carnegie Foundation	Mathway	Roger Abernathy, Science, Mathematics, & Engineering	\$60,000	This project develops and maintains a Mathematics Literacy for College Students course at Sinclair as a prerequisite for MAT 101 and 102 to help more students get through introductory math courses.
2011-070	Bill and Melinda Gates Foundation	Completion by Design	Kathleen Cleary, President	\$495,000	This project increases the proportion of and pace by which low-income young adults progress to postsecondary credential completion at public two-year community colleges. This is a one-year planning phase.
2011-071	Greater Dayton Regional Transit Authority	RTA Bus Stop Renovation	Kevin Shiveley, Business Operations	\$20,000	This project will renovate the existing RTA bus stop on Third Street.
2011-072	Ohio Department of Public Safety	FY2011 Justice Assistance Grants for Law Enforcement	John Hawkins, Campus Police	\$4,605	This project will provide additional safety equipment for the Sinclair Police Department.
2011-075	Iddings Foundation	Youth Connections Counseling Services	David House, Fast Forward Center	\$7,048	This project provides counseling services to out-of-school youth attending Youth Connections.
2011-076	Ohio Department of Rehabilitation and Corrections	Workplace & Community Transition Training for Incarcerated Youth Offenders	Bob Rice, Business & Public Services	\$21,000	This project provides workplace and community transition training for incarcerated youth offenders at the Dayton Correctional Institute.
2011-078	Bill and Melinda Gates Foundation	Scaffold to the Stars	Russell Marcks, Science, Mathematics, & Engineering	\$52,500	This project scale's-up usage of the open source materials for Sinclair's statics course in the HVAC program.

ProposalFunded

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2011-081	Miami Valley Career Technology Center	Helpline and Tutor Management	Becky Garvin, Project READ	\$20,000	This project supports the operation by Project READ of the Helpline and management and training of tutors for ABLE students.
2011-086	Dayton Foundation	Adult Literacy Volunteer Management	Becky Garvin, Project READ	\$10,000	This project provides support for volunteer tutor training, placement and coordination.
2011-087	Montgomery County Dept. of Job and Family Services	Out-of-School Youth Funding for ISUS and Youth Connections	David House, Fast Forward Center	\$300,000	This project provides operational funding for ISUS, New Choices and Youth Connections for TANF recipients.
2011-090	Ohio Historical Records Advisory Board	Ohio Historical Records Grant	Robert Smith, Information Technology Services	\$2,200	This project will support the preservation, identification, digitization, and indexing of key Sinclair historical records.
2011-092	National Science Foundation	Collaborative Research: Cross-institutional Nanotechnology Education and Workforce Training	Surinder Jain, Science, Mathematics, & Engineering	\$100,000	This collaborative project with the University of Dayton will create two lower division nanotechnology survey courses at Sinclair and two 3rd & 4th year courses at UD.
2011-093	U.S. Department of Labor	Regional Innovation Grant	Mike Freed, Workforce Development	\$81,000	This regional economic development proposal conducts research on the needs of local employers. The fiscal agent is the Montgomery County Department of Jobs and Family Services.
2011-099	VWK Foundation	Adult Literacy Tutoring	Becky Garvin, Project READ	\$10,000	This project is to support Project READs Adult Literacy Tutoring program.
2011-100	Ohio Board of Regents (State)	Tech Prep Pathways Feasibility Project	Gloria Goldman, Provost	\$60,000	This project involves Sinclair staff members conducting a feasibility study for several tech prep pathways.
2011-109	Ohio Department of Rehabilitation and Corrections	Tuition Reimbursement for Post Secondary Education	Bob Rice, Business & Public Services	\$196,736	This project provides tuition funding for incarcerated individuals at the Dayton Correctional Institution.
2011-119	Dayton Job Corps Center	Dayton Job Corps Center MOU	Melissa Lewis, Student Services	\$10,000	This memorandum of understanding student tuition and books for individuals living at the Dayton Job Corps Center taking courses.
2011-122	Target Stores	READING Festival 2012	Becky Garvin, Project READ	\$2,000	This proposal is for support for Project READs READING Festival 2012.
2011-123	Ohio Board of Regents (State)	We Are STEM	Patty Santoianni, Science, Mathematics, & Engineering	\$6,500	This project is the 3rd year of continued funding of a project promoting Information Technology as a career choice in area high schools through a fall conference. Formerly known as We Are IT.
2011-124	Vectren Foundation	General Support of the Waterbotics Project	Paul Lawrence, Science, Mathematics, & Engineering	\$5,500	This project provides operating support for the waterbotics project.
2011-126	National Science Foundation	STEM Disability Alliance--Year 3	Holly Brown-Wright, Student Services	\$13,295	This project in its final year provides specializes services to disabled students majoring in STEM.
2011-128	Iddings Foundation	Youth Literacy Services Iddings	Becky Garvin, Project READ	\$2,000	This proposal supports Project READs Youth Literacy Services program.
2011-133	Montgomery County	Fast Forward Center--Montgomery County Funding	David House, Fast Forward Center	\$500,000	This project provides core operating funding for the Fast Forward Center.
2011-134	Duke Energy	Warren County STEM Teachers Initiative	George Sehi, Courseview Campus	\$9,500	This project provides support for a STEM teachers initiative for Courseview.
2011-135	Dollar General Literacy Foundation	Youth Literacy Services	Becky Garvin, Project READ	\$998	This project is to support Project READs Youth Literacy Services program by buying instructional books for the ESOL portion of the program.
2011-144	Reynolds & Reynolds	Youth Literacy Services Reynolds	Becky Garvin, Project READ	\$2,000	This proposal supports Project READs Youth Literacy Services program.
2011-146	Ohio Department of Education	Supply Chain Management Training Professional Development	Bob Sheehan, Miami Valley Tech Prep Consortium	\$29,400	This project provides professional development to high school teachers implementing the new Ohio Department of Education Supply Chain Management career pathway.

Proposal

Funded

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-147	Ohio Department of Education	Carl Perkins FY 2012	Mortenous Johnson, Student Services	\$407,959	This project provides core funding for several of Sinclair's precollege programs.

Not Funded

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2011-037	U.S. Bank	Project READ Helpline and Community Outreach	Diane Brogan-Adams, Project READ		This project provides operating support for Project READs Helpline and Community Outreach programs.
2011-038	Ohio Humanities Council	Appalachian Studies Teacher Institute	Carol Bough, Liberal Arts, Communications, and Social Sciences		This project will offer a one-week summer teachers institute on Appalachian studies.
2011-047	National Science Foundation	Product Life Cycle Management	Tom Singer, Science, Mathematics, & Engineering		This project continues the work of the Fab Lab to engage students in design build learning activities. Purdue University is the fiscal agent.
2011-059	U.S. Department of Labor	Ohio Critical Industries Consortium	Mike Freed, Workforce Development		This project, led by Cuyahoga Community College, will increase the number of dislocated workers who earn postsecondary credentials and obtain employment. Sinclair's role focuses on the enhancement and delivery of the non-credit SkillsTrac program.
2011-073	Les Mapp Foundation	Project READ Operating Support Les Mapp	Becky Garvin, Project READ		This proposal seeks support for Project READs operating expenses.
2011-082	Ohio Department of Education	Advanced Manufacturing Specialist Certificate	Donna Hoying, Workforce Development		This project provides training in Advanced Manufacturing.
2011-083	Council for Adult and Experiential Learning	Maps to Credentials: Creating an Integrated Prior Learning Assessment Model	Patricia Lemmons, Provost		This project expands services provided veterans by awarding credit for prior learning and integrating that with degrees and certificates.
2011-088	U.S. Department of Labor	The Consortium for Completion & Career Innovations	Melissa Tolle, Student Services		This project develops innovative work plans at Sinclair, Lorain, and Stark community colleges to significantly increase the number of dislocated workers who earn postsecondary credentials and obtain employment.
2011-095	National Science Foundation	Integration of Simulations into Social Science Curriculum	Kathy Rowell, Liberal Arts, Communications, and Social Sciences		This project supports a multi-institutional collaboration to develop and integrate simulations modules into social science curriculum and provide faculty develop for their use.
2011-098	Dollar General Literacy Foundation	Adult Literacy Tutoring	Becky Garvin, Project READ		This project will support Project READs Adult Literacy Tutoring program.
2011-106	U.S. Department of Labor	Career Pathways Innovation Fund Project	Nick Wilson, Miami Valley Tech Prep Consortium		This project provides multiple career pathways in logistics for high school students and adult workers.
2011-108	U.S. Department of Labor	Montgomery County Ex-offender Reentry Program	Robert Gilbert, Science, Mathematics, & Engineering		This project provides courses in HVAC for unemployed, dislocated workers, and incumbent workers.
2011-111	U.S. Department of Labor	Get Into Energy Career Pathways	Mike Freed, Science, Mathematics, & Engineering		This project will create a state-wide career pathways for the electric utilities in the southern segments of Ohio.
2011-113	U.S. Department of Labor	TechWISE Community College and Career Training Program	Mike Freed, Science, Mathematics, & Engineering		This project, submitted by Maricopa Community College (AZ), provides training for dislocated workers. Sinclair's role will be to expand and provide the SkillsTrac industrial maintenance training program and to provide tools for career exploration.
2011-114	U.S. Department of Labor	Trade Adjustment Assistance Community College and Career Training Grant in Logistics	Bob Sheehan, Miami Valley Tech Prep Consortium		This project provides multiple career pathways in logistics for high school students and adult workers.

Proposal

Not Funded

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-142	Springfield Foundation	College Resource Center in Springfield	Michael Gaines, Student Services		This project develops a new College Resource Center at the Clark County Career Technical Center High School.

Pending

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-023	Space and Navel Warfare Systems Center	Security Operations Degree Program Development	Sue Merrell, Business & Public Services		Sinclair will be a partner with Wright State University to develop a four-year bachelors degree in Security Operations. Sinclair's role is providing the first two years of the new 2+2 arrangement.
2011-050	Ohio Real Estate Education and Research Fund	Online Pre-licensure Education Course Review Process	Lori DeWine, Business & Public Services		This project creates a blueprint for the process of establishing a real estate pre-licensure distance education approval protocol for Ohio.
2011-112	IECA Foundation	Rapido Pilot Program	Mortenuous Johnson, Student Services		This proposal supports the Rapido pilot program for Spanish instruction with college credit for Young Scholars.
2011-125	Wal-Mart Foundation	Project READ Helpline	Becky Garvin, Project READ		This project supports the Project READ Helpline.
2011-141	U.S. Department of Justice	Bulletproof Vest Program	John Hawkins, Campus Police		This project provides partial reimbursement for bullet proof vests purchased for campus police. Sinclair campus police need to replace all their vests as the are approaching their manufacturer's useful life to protect lives.

Report

N/A

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-003	National Science Foundation	Troubleshooting for Build IT Underwater Robotics Scale Up for STEM Learning and Workforce Development	Donald Homan, Science, Mathematics, & Engineering		This project involves trouble shooting for an NSF-sponsored project entitled Build IT Underwater Robotics Scale Up for STEM Learning and Workforce Development.
2011-009	U.S. Department of Education	College Course Materials Rental Initiative	Ron Bultema, Chief Information Officer		This project developed a business case for a netbook rental program.
2011-013	Sinclair Community College	Letters of Support for ISUS	Robert Gilbert, Science, Mathematics, & Engineering		Two letters of support provide in-kind matching dollars for ISUS Youth Build grant proposals.
2011-020	Sinclair Community College	Institutional Review Board Renewal Process	Neil Herbkersman, Advancement		This project updates and renews the research protocols for active grants and requests approval from Sinclair's IRB chair. IRB committee members will need to renew their training certification in 2012.
2011-027	Sinclair Community College	Development of standard MOU	Neil Herbkersman, Advancement		In collaboration with the General Counsel, the project will explore development of a standard MOU for use with grant-funded partners.
2011-036	Sinclair Community College	Grants Office contracting process improvement	Neil Herbkersman, Advancement		This project is to improve the contracting process employed by the Grants Office for post award contracts by aligning the process with that used by Purchasing.
2011-040	U.S. Department of Labor	Wright Center of Workforce Preparedness	Deb Norris, Workforce Development		This project involved providing technical assistance to the Dayton Area Defense Contractors Association for a U.S. Department of Labor proposal.
2011-042	Sinclair Community College	Learn to Earn Funding Strategy	Michael Carter, President		This project explores funding options for Learn to Earn.

Report

N/A

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2011-055	Ohio Department of Jobs and Family Services	Early Childhood Education Center License Renewal	Carla Rhoades, Liberal Arts, Communications, and Social Sciences		This project is the application for renewal of Sinclair's Early Childhood Education Center license.
2011-091	Sinclair Community College	NCA AQIP Systems Portfolio Editing	Sue Merrell, Provost		This project involved editing sections of the Systems Portfolio related to community collaborations.
2011-101	Babcox Media	Automotive Technology Award	Justin Morgan, Science, Mathematics, & Engineering		This project seeks a national award for the Automotive Technology Department.
2011-102	Sinclair Community College	Risk Exposure of External Grants	Madeline Iseli, Advancement		This project analyzes the exposure risks to Sinclair's federal grants based upon pending federal cuts.
2011-103	National Science Foundation	STEM Student Success Literacy Development: An Organizational Framework to Examine Engineering and Pre-Engineering Programs in Community Colleges	Lorraine Kapka, Science, Mathematics, & Engineering		This project will research how community colleges creates an environment that enables female students to feel capable and knowledgeable about their field, academic expectations, and social engagement to successfully transfer to a four-year university.
2011-104	Council for Resource Development	National Grants Survey	Neil Herbkersman, Advancement		This project is a national survey of grants offices for staffing, productivity, and resource requirements.
2011-107	U.S. Department of Labor	Green Energy Innovations Training Grant	Robert Gilbert, Science, Mathematics, & Engineering		This project provides courses in green jobs for unemployed, dislocated workers, and incumbent workers.
2011-115	National Science Foundation	Desk Review by the National Science Foundation	Neil Herbkersman, Advancement		This project involves a desk review by NSF as a result of a random selection.
2011-116	Ohio Department of Development	Third Frontier Internship Program	Roger Abernathy, Science, Mathematics, & Engineering		This is a letter of support for a Third Frontier Internship Program proposal being submitted by the Dayton Area Chamber of Commerce.
2011-136	Sinclair Community College	Letter of Agreement with Unmanned Applications Institute International	Deb Norris, Workforce Development		This teaming agreement focuses on joint initiatives with the Unmanned Applications Institute International to advance unmanned vehicle development.
2011-139	Sinclair Community College	Grants Office Theory of Change	Neil Herbkersman, Advancement		This project creates a Theory of Change model that will provide strategic direction for the Grants Office during FY 2012.
2011-140	National Science Foundation	Dayton Urban STEM Academy	Norma Hollebeke, Administration		This project is a series of planning sessions to mitigate significant changes affecting the the STEM Teacher NSF grant.

Storyboarding

N/A

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2011-015	Sinclair Community College	Scenario Builder	Nancy Thibeault, Distance Learning		This proposal develops online science simulations.
2011-030	Sinclair Community College	Center for Teaching & Learning Compression Planning	Kathy Rowell, Provost		This project is to design and facilitate a Compression Planning session for the Center for Teaching & Learning to engage in strategic planning for the next 2 years.
2011-039	Sinclair Community College	Athletics Storyboarding Session	Billie Sanders, Liberal Arts & Sciences		This session focuses on improving operations within the Athletics Department.
2011-043	Sinclair Community College	Advisory Committee Breakfast of the Sinclair President	Steven Lee Johnson, President		This storyboarding session gathered input from community leaders for future communications priorities for the Sinclair President's Office.

Storyboarding

N/A

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2011-051	Sinclair Community College	Financial Aid Advance	Michael Carter, Student Services		This storyboarding sessions explores process improvements.
2011-068	Sinclair Community College	Facilitation for the Regional Innovation Grant	Deb Norris, Workforce Development		This storyboarding session seeks feedback on research and planning completed on a U.S. Department of Labor grant.
2011-085	Sinclair Community College	AIM Center Planning Session	Donna Hoying, Workforce Development		This project creates strategies for the AIM center.
2011-117	Sinclair Community College	Linden Center Compression Planning Session	Michael Carter, Student Services		This session focuses on potential uses and partnerships for possible renovation of the Linden Center.
2011-118	Council for Resource Development	Compression Planning Presentation for the Council for Resource Development in North Dakota	Neil Herbkersman, Advancement		This presentation focuses on the use of Compression Planning® with Storyboarding in resource development
2011-127	Sinclair Community College	Distance Learning Programs & Support Mission Statement	Jana Lehman, Distance Learning		This project develops a mission statement for the Distance Learning Programs & Support department.

Subcontract

N/A

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-057	U.S. Department of Labor	Subcontract with Wright State for Advanced Manufacturing Earmark	Donna Hoying, Workforce Development		This subcontract with Wright State University provides the evaluation component.
2011-064	National Science Foundation	High School STEM Teacher Institute Mason High School Subcontract	George Sehi, Science, Mathematics, & Engineering		This subcontract facilitates the involvement of high school faculty in curriculum development and training. The contract begins three months prior to the project start date (01/01/11) as allowed by the sponsor.
2011-065	National Science Foundation	High School STEM Teacher Institute Purdue University Subcontract	George Sehi, Science, Mathematics, & Engineering		This subcontract provides for the external evaluation of the project. The contract begins three months prior to the project start date (01/01/11) as allowed by the sponsor.
2011-066	National Science Foundation	High School STEM Teacher Institute Miami University Subcontract	George Sehi, Science, Mathematics, & Engineering		This subcontract provides for the follow-on activities and the involvement of a Miami faculty member. The contract begins three months prior to the project start date (01/01/11) as allowed by the sponsor.
2011-067	National Science Foundation	High School STEM Teacher Institute Warren County ESC Subcontract	George Sehi, Science, Mathematics, & Engineering		This subcontract supports the recruitment and professional development components of the project. The contract begins three months prior to the project start date (01/01/11) as allowed by the sponsor.
2011-074	Bill and Melinda Gates Foundation	Completion by Design OACC Subcontract	Kathleen Cleary, President		This subcontract supports the Completion by Design initiative during the planning phase.
2011-084	Wright State University Subcontract	Center for Healthy Communities	David Collins, Life and Health Sciences		This project funds Sinclair's coordination of the Community Health Advocates program.
2011-110	National Science Foundation	Dayton STEM Teacher Institute-Evaluation Contract	Norma Hollebeke, Science, Mathematics, & Engineering		This subcontract provides evaluation of the project.
2011-120	U.S. Department of Energy	Montgomery County Energy Training for Dislocated Worker	Robert Gilbert, Science, Mathematics, & Engineering		This project provides training in energy management to dislocated workers. This is a subaward from an earmark grant to the University of Dayton.

Subcontract

N/A

Project No.	Sponsor	Project Title	Project Director	Amt Rec'd	Proposal Abstract
2011-129	Bill and Melinda Gates Foundation	Completion by Design Subcontract with Lorain County Comm College	Kathleen Cleary, President		This subcontract supports the Completion by Design initiative during the planning phase.
2011-130	Bill and Melinda Gates Foundation	Completion by Design Subcontract with Stark State College	Kathleen Cleary, President		This subcontract supports the Completion by Design initiative during the planning phase.
2011-131	Bill and Melinda Gates Foundation	Completion by Design Subcontract with Ohio Board of Regents	Kathleen Cleary, President		This subcontract supports the Completion by Design initiative during the planning phase.
2011-132	MDRC	Tanf Eligible Awards Program Site Agreement	Carlyn Bozeman, Student Services		This is a Site Agreement Modification to support the budget modification and term extension for this project.
2011-137	Sinclair Community College	University of Dayton Evaluation of the Fast Forward Center	David House, Fast Forward Center		This project is an evaluation of the Fast Forward Center by the University of Dayton.
2011-138	National Science Foundation	Commander Aero Inc. Subcontract for NSF Aviation Diesel Engine Project	Kent Wingate, Science, Mathematics, & Engineering		This project provides funding for a partner to provide technical assistance to the NSF aviation diesel engine project.
2011-145	Sinclair Community College	FY2012 Subcontracts with the Mound Street Academies	David House, Student Services		This project provides funds to the Mound Street Academies to provide out-of-school youth programming.

Summary

Proposals				Pre-proposals	Reports	Story-boarding	Sub-contract	Present-ation
Funded	Pending	Not Funded	Total					
56	5	16	77	21	20	10	16	3

Total Projects	Total Funding	Success Rate
147	\$7,092,324	72.73%