



FY 2017

GRANTS AND CONTRACTS

ANNUAL REPORT

JULY 1, 2016—JUNE 30, 2017

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Grants and Contracts FY2017 Annual Report

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Grants Office Staff

Kevin Knott, Dean of Institutional Effectiveness

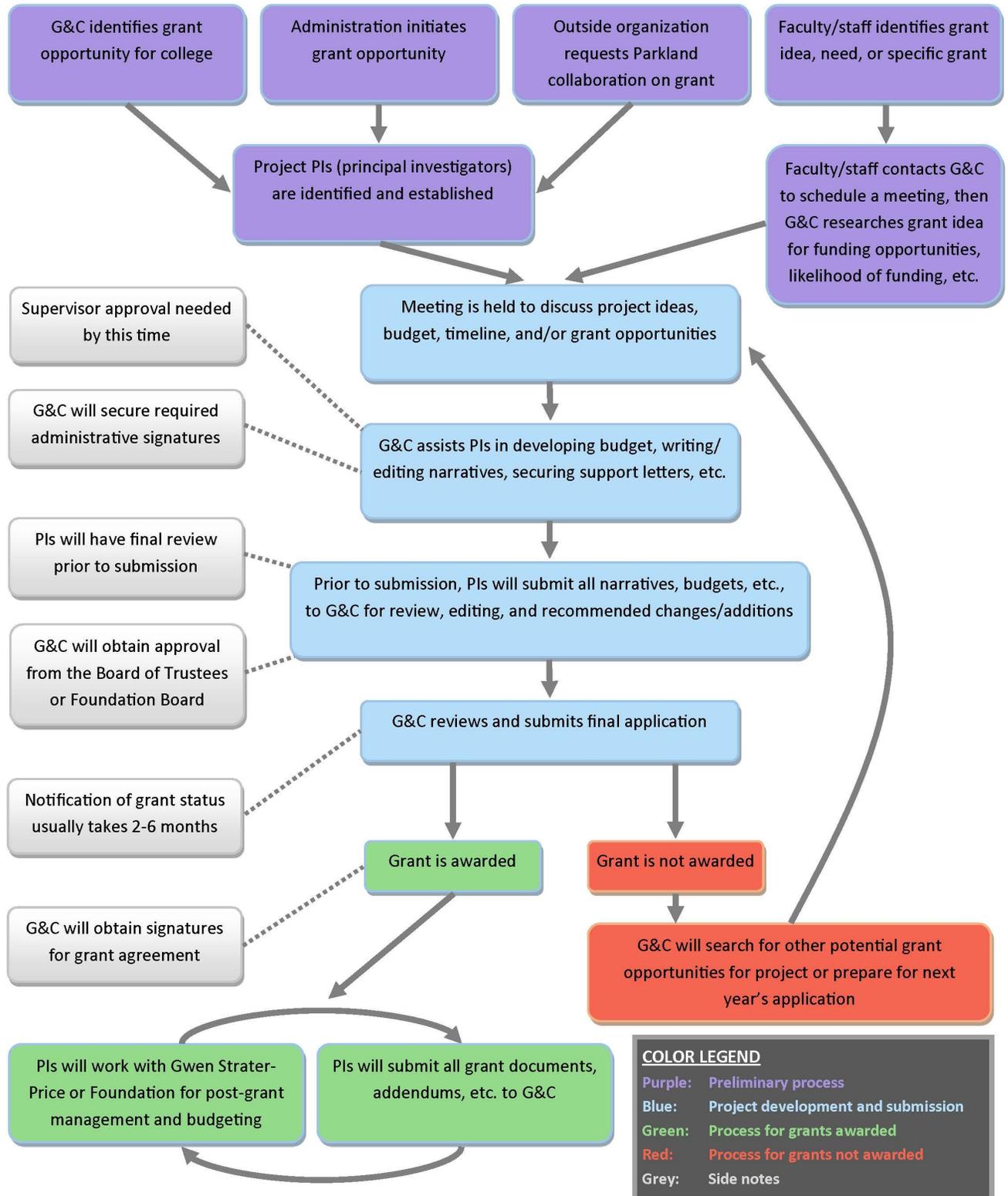
Joshua Birky, Program Manager

Lily Worby, Grants Specialist

Mission

The mission of Grants and Contracts is to help college personnel obtain funding for projects that will benefit the Parkland College community.

Grants Office Processes Flow Chart



Executive Summary

The 2017 Fiscal Year was again defined by Illinois' continued budget crisis which impacted many state and local programs, as well as pass-through funding from the federal government. Still, many projects were undertaken and the grants office's key measurables remained within the historical range. We were also able to undertake a number of new initiatives and continue the expansion of our NSF portfolio.

The biggest impact of the state's budget impasse, beyond reduced and canceled funding, was the backlog and disorder that was caused when funds were delayed or when awards from past fiscal years were received without advance notice or explanation. Though receiving funding is never something to bemoan, it did create a number of issues in our department and throughout the college. Another development at the state level was the increasing presence of the Grant Accountability and Transparency Act (GATA) which now requires us to complete additional steps, processes, and forms on an ongoing basis.

A continued source of funding during this fiscal year came from multiple energy efficiency rebates and incentives through the Department of Commerce and Economic Opportunity in conjunction with Ameren and other partners. Some of these funds were backlogged from previous fiscal years while others were more recent projects. The creation of the Green Revolving Fund, which was implemented this year, will allow the college to reinvest some funds from these rebates toward future energy efficiency projects, many of which will likely be eligible for additional rebates and funding streams.

Parkland also further increased its number of National Science Foundation (NSF) projects through stand-alone institutional achievements and collaborations with the University of Illinois at Urbana-Champaign (UIUC). Consistently competing for NSF funding is one of our office's long term goals and we believe that increased faculty interest and collaboration on these projects is setting us up to be competitive for funding in the coming years.

Additionally, there were a number of other internal, local, and regional collaborations that have the potential to further strengthen the college's grant portfolio in the coming years. An unfunded project with local agriculture non-profits was scored very well with the U.S. Department of Agriculture (USDA) and should provide a good chance at future funding. A partnership with multiple Regional Offices of Education to provide assistance to high school science teachers was a success and will potentially be expanded next year. Furthermore, the grants office continues to work with the Parkland Foundation on ways to expand collaboration efforts to leverage both group's skills and resources.

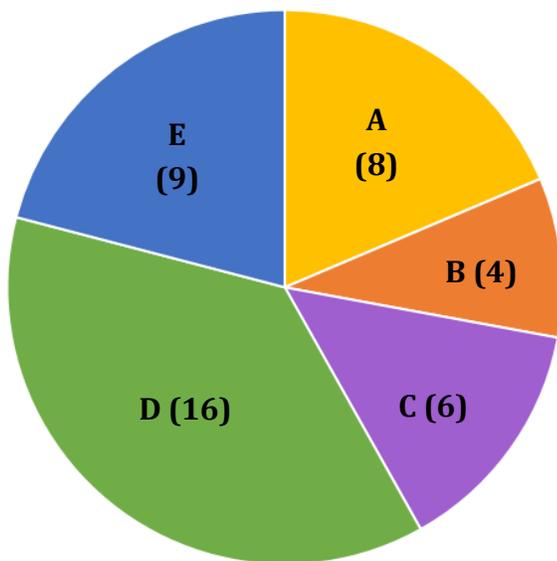
With the State of Illinois seemingly resolving its budget stalemate along with increasing project collaborations and federal projects, we are confident that the coming years will provide many opportunities for external funding to impact the Parkland College community in many positive ways.

Alignment with Strategic Plan for Excellence

How Grants & Contracts Utilizes the Strategic Plan for Excellence

For FY17, the grants office tracked how each grant aligned to the goals of Parkland College's 2015-2018 Strategic Plan for Excellence (SPE). This year, every goal was represented in funded grants. The intent of aligning grant programs to Parkland's SPE goals is to ensure that the grants applied for through our office support the overall mission and goals of the college. Note that some grants align with multiple SPEs, so the total number of SPEs will not match the total number of funded grants.

**FY 2017 SPE Alignment:
Funded Grants**



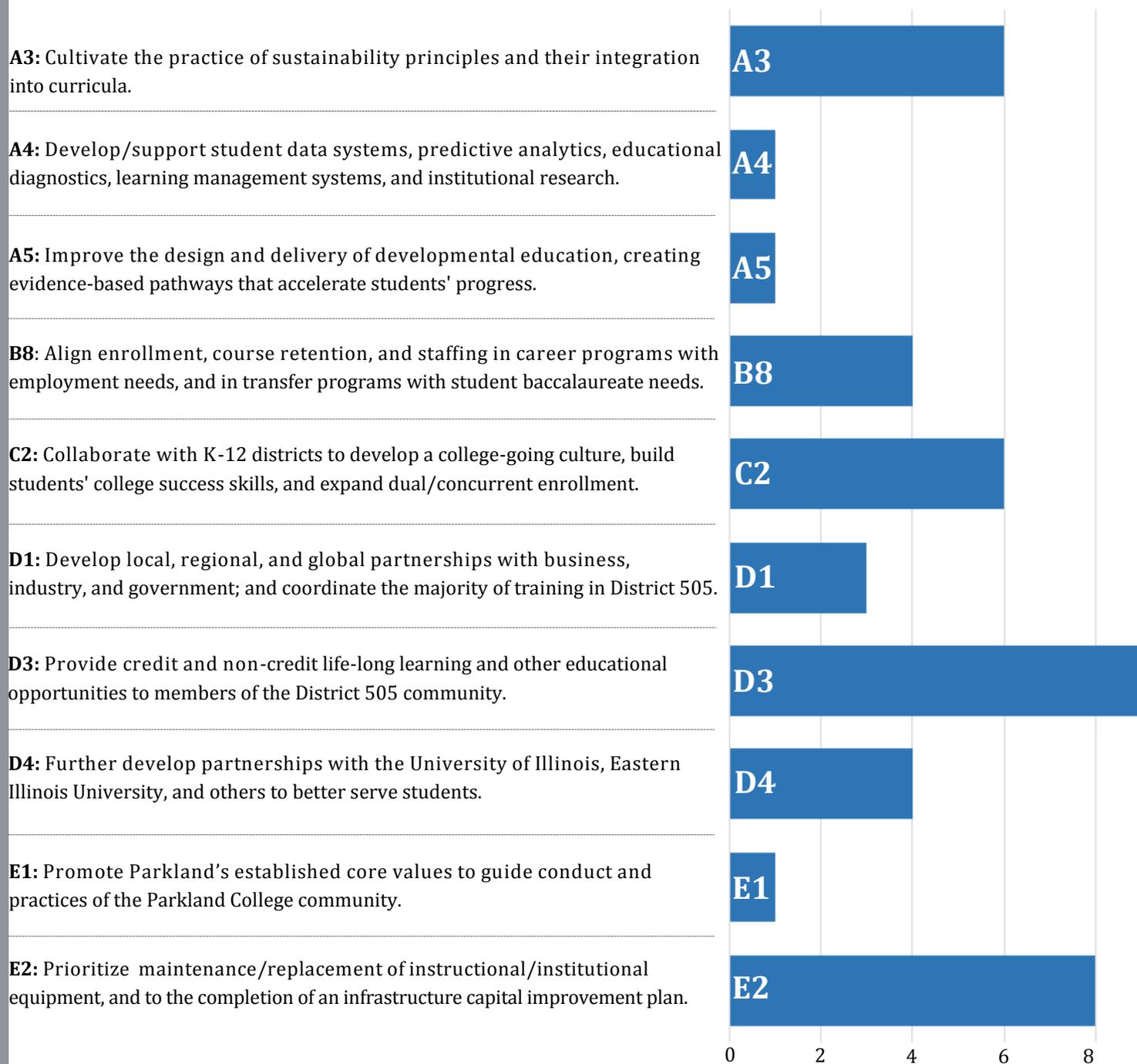
Strategic Plan for Excellence Goals:

- Goal A:** Parkland College will maintain the highest educational standards for the delivery of quality instruction and services to meet the needs of its diverse population.
- Goal B:** Parkland College will fully implement enrollment development and management plans that maximize enrollment, student persistence, course retention and progression, and completion.
- Goal C:** Parkland College will continue its regional leadership in developing and delivering career, technical, training, and workforce preparation programs in partnership with business and industry and District 505 schools.
- Goal D:** Parkland College will build capacity for accurately identifying unfilled labor market needs and for ensuring that career education and training programs are streamlined to address those high-need areas.
- Goal E:** Parkland College will maximize the development and efficient use of its human, technological, and fiscal resources to maintain its financial viability

Alignment with Strategic Plan for Excellence

Grant Alignment to SPE Sub-goals

The following chart shows the number of funded grants aligned to specific sub-goals within the 2015-2018 Strategic Plan for Excellence, and lists those sub-goals. *Note that some of the sub-goals in this chart have been summarized or condensed.*

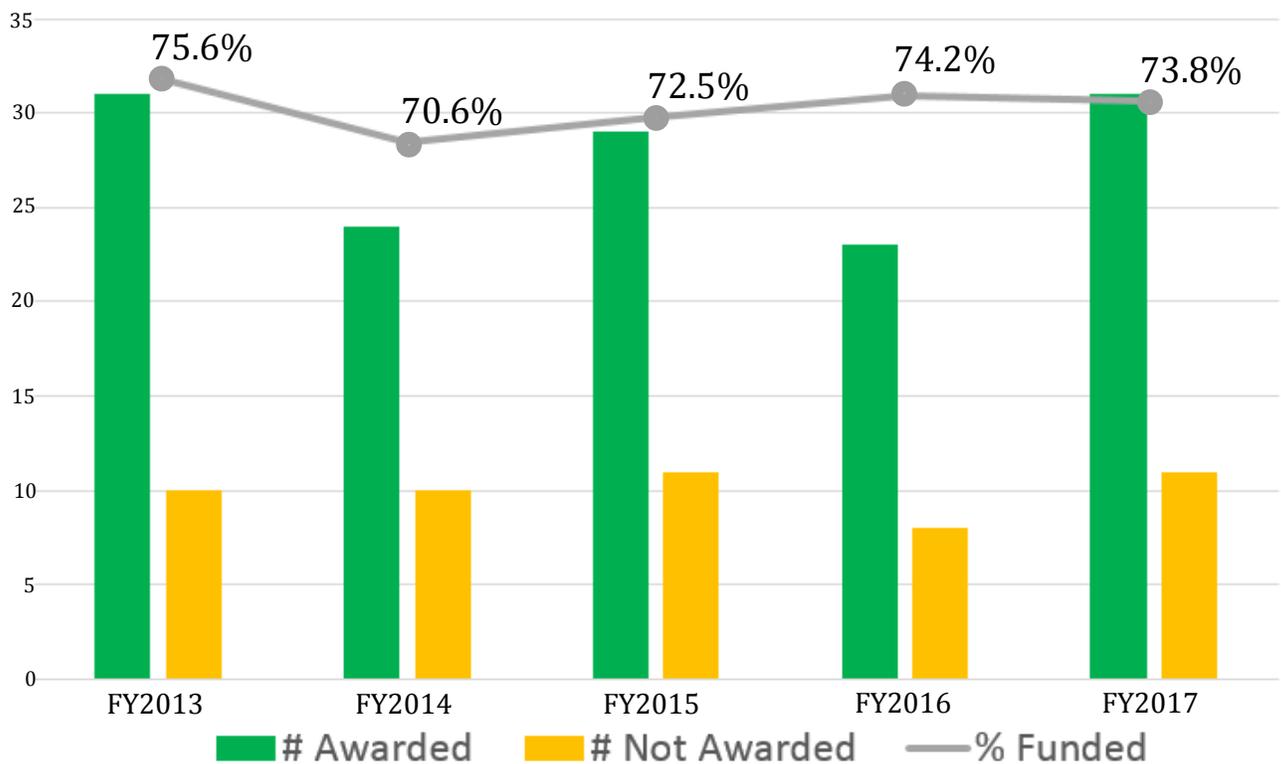


5-Year Funding Trends

Success Rate of Awarded Grants

The following chart shows the percentage of grants awarded in each of the past five fiscal years relative to the total number of grants applied for in each of those years. The average grant award success rate for the past five fiscal years is 73.3%.

	Total Submitted	Awarded	Not Awarded	Funded %
FY2013	41	31	10	75.6%
FY2014	34	24	10	70.6%
FY2015	40	29	11	72.5%
FY2016	31	23	8	74.2%
FY2017	42	31	11	73.8%
Average	37.6	27.6	10	73.3%

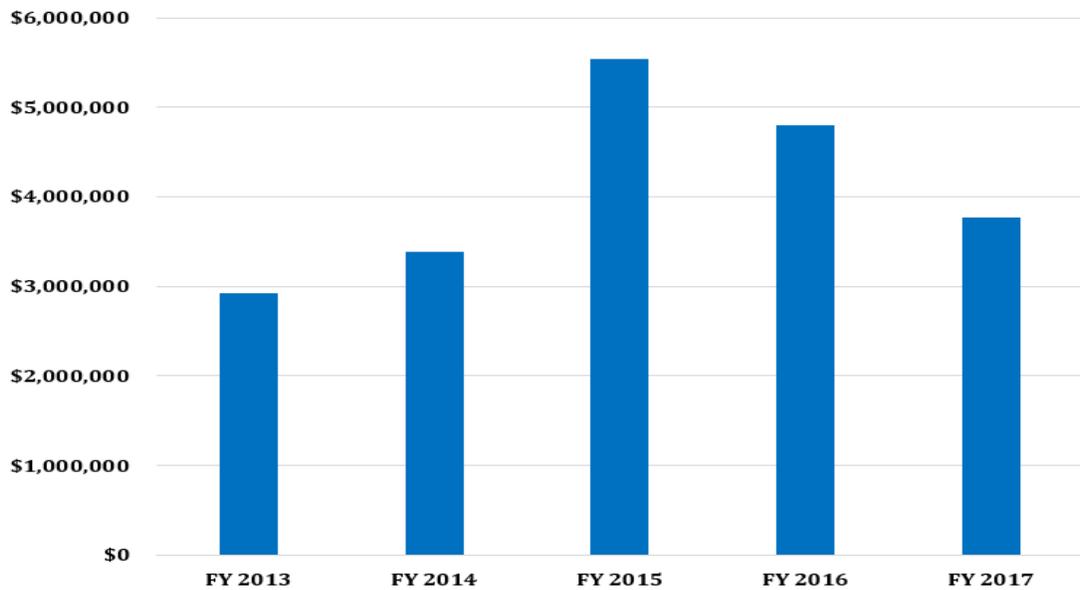


5-Year Funding Trends

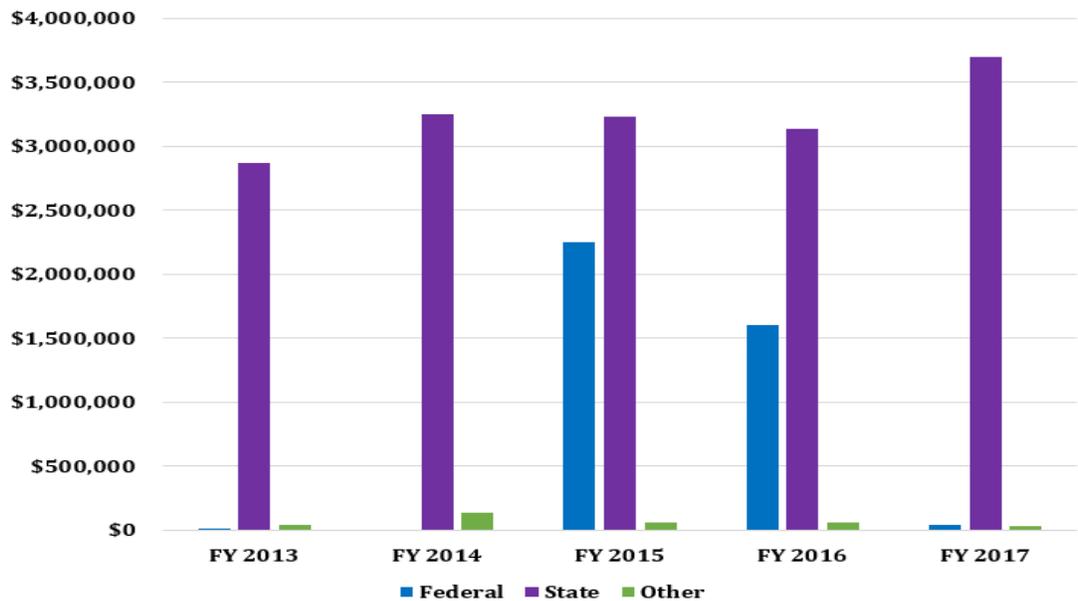
Fiscal Year	Federal*	State*	Other	Awarded
FY 2013	\$9,600	\$2,869,352	\$40,221	\$2,919,173
FY 2014	\$0	\$3,244,955	\$137,402	\$3,382,357
FY 2015	\$2,248,180	\$3,229,461	\$65,756	\$5,543,397
FY 2016	\$1,605,060	\$3,136,497	\$60,172	\$4,801,729
FY 2017	\$44,183	\$3,695,905	\$27,736	\$3,767,824

**For this report, federal pass-through funding is tracked as state funding.*

Total Grant Funding by Fiscal Year



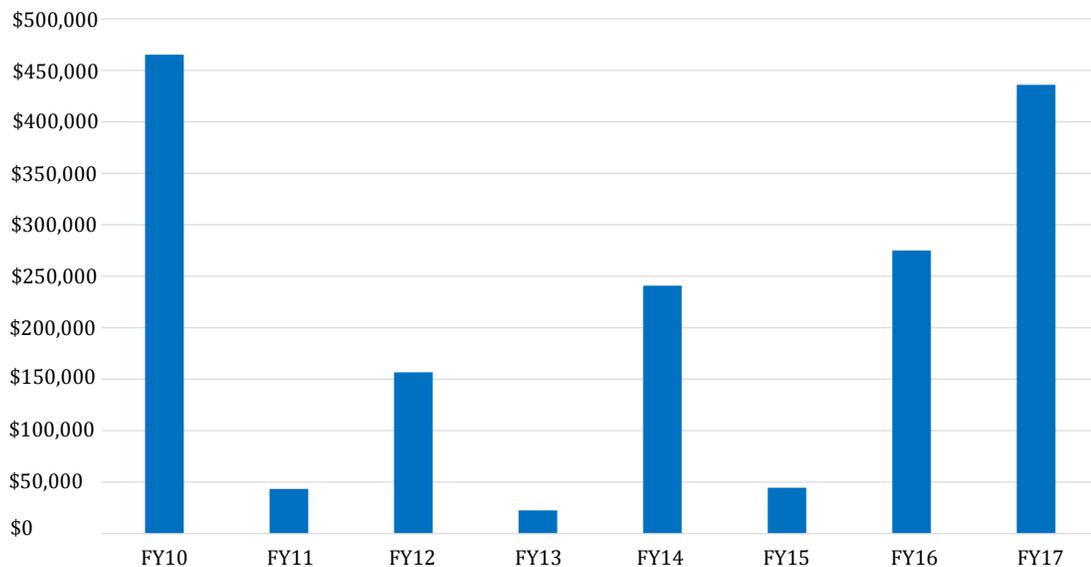
Funding Sources and Amount by Fiscal Year



Sustainability Grants

The table and chart below show the total number of sustainability grants awarded and total dollar amount awarded over the past eight fiscal years.

Fiscal Year	Total Number Awarded	Total Amount Awarded
FY10	2	\$465,000
FY11	2	\$42,621
FY12	3	\$156,831
FY13	3	\$22,740
FY14	4	\$240,667
FY15	2	\$44,419
FY16	3	\$275,548
FY17	6	\$436,597
Total	25	\$1,684,423



FY17 A W A R D S	Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program (custom) – Direct Digital Controls (Gas)	\$240,948
	Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Electric Efficiency – New Construction of U-Building (Gas)	\$32,250
	Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Electric Efficiency – New Construction of U-Building (Electric)	\$42,877
	Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Program (retrocommissioning)	N/A
	Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program (custom) – Direct Digital Controls (Electric)	\$117,157
	Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program—Outdoor Lighting	\$3,365

Goals for FY2018

Overview of 2017-2018 Grants and Contracts Goals

G1: Maintain the use of grants office resources by the college and track the number of individuals and college units applying for grants, including the number of first-time applicants (staff and departments).

- Continually update grants office web presence.
- Develop new and innovative ideas to increase new and ongoing faculty/staff participation.
- Expand applications for funding through the National Science Foundation (NSF).
- Track the number of grant applications submitted, number of grants received, total grant dollars awarded, and success rate of applications of the previous fiscal year.

G2: Participate in collaborative grants with partnering community colleges and other entities.

- Participate in project consortia with other community colleges, 4-year institutions, and non-profit agencies.
- Collaborate with new community and industry partners on grant initiatives.
- Increase participation and collaboration with the Parkland Foundation.
- Establish a regional grants network with other community colleges and a local grants network with entities in Champaign County.

G3: Maintain ongoing focus on professional development and grants office involvement in, and knowledge of, the college.

- Maintain current level of staff participation on work-related college committees (formal or informal).
- Increase staff utilization of skill development courses, workshops, and other learning opportunities to enhance competencies.

G4. Evaluate grants office practices and procedures and develop improvements.

- Periodically assess clerical and grant processes, implementing changes when necessary in order to improve consistency and efficiency.
- Develop and distribute a concise college-wide survey every 2 years.

Awarded State Grants

Illinois Arts Council Agency (IACA): FY16-17 Program Grant

Contact: Lisa Costello— Giertz Gallery

Grant Overview: The Illinois Arts Council supports non-profit organizations that conduct high-quality, accessible, and diverse public arts programs that have artistic, educational, and cultural value. Funding from this grant provides general operating support for the Giertz Gallery.

Funding Amount: \$4,600

Illinois Arts Council Agency (IACA): Summer Youth Employment in the Arts

Contact: Lisa Costello— Giertz Gallery

Grant Overview: This grant program provides funds to Illinois not-for-profit arts organizations to support summer employment opportunities for high school students interested in working in the arts. Students will gain skills and knowledge in each area of the Giertz Gallery. This grant will further the goal of the art gallery by attracting students and other community members to the gallery.

Funding Amount: \$4,970

Illinois Community College Board (ICCB): Early School Leaver Transition Program (ESLTP)

Contact: Tawanna Nickens— Adult Education

Grant Overview: The Early School Leaver Transition Program is designed to help at-risk high school dropouts between the ages of 16 and 21 become reoriented and motivated to complete their education. Eligible students will participate in adult education instruction as well as career and work training activities.

Funding Amount: \$26,611

Awarded State Grants

Illinois Community College Board (ICCB): Adult Education and Family Literacy Continuation Grant (FY16-17 State portion)

Contact: Tawanna Nickens— Adult Education

Grant Overview: Funding from this grant provides general operating support for Parkland College's Adult Education and Workforce Development department. These grant funds provide support to adult students in Illinois by providing educational and literacy services.

Funding Amount: \$255,353

Illinois Community College Board (ICCB): Adult Education and Family Literacy Continuation Grant (FY17 Federal portion)

Contact: Tawanna Nickens— Adult Education

Grant Overview: Funding from this grant provides general operating support for Parkland College's Adult Education and Workforce Development department. These grant funds provide support to adult students in Illinois by providing educational and literacy services.

Funding Amount: \$196,530

Illinois Community College Board (ICCB): Career & Technical Education Perkins Postsecondary Grant

Contact: Cathie Stalter— Career & Technical Education

Grant Overview: Perkins funds support Parkland's CTE faculty with instructional supplies and professional development, and also equip classrooms and labs with technology to ensure excellence in teaching and learning for our career students. Additionally, the Perkins grant provides instructional support to CTE students to offset equipment costs, supplies, and textbooks.

Funding Amount: \$371,283

Awarded State Grants

Illinois Community College Board (ICCB): FY17 Highway Construction Careers Training Program (HCCTP)

Contact: R.J. Rowland— Business Training & Community Education

Grant Overview: This grant provides funds to recruit and train individuals in highway construction industry trades, encouraging participation of women, minorities, and disadvantaged individuals. Funds cover tuition and fees, stipends, training materials and tools, recruitment, mentoring, and other associated costs. Parkland's 14-week highway construction training sessions prepare students to enter highway construction careers.

Funding Amount: \$354,400

Illinois Community College Board (ICCB): Pathways to Results (PTR)

Contact: Cathie Stalter— Career & Technical Education

Grant Overview: The PTR grant project aimed to assemble a plan for implementing an evidence-based improvement plan to address documented gaps in students' equitable outcomes. Through program review and data analysis, Parkland determined introducing more stackable certificates in Collision Repair and Hospitality Management will increase student retention and meet industry demand.

Funding Amount: \$5,000

Illinois Community College Board (ICCB): Performance Improvement Grant (PIG)

Contact: Cathie Stalter— Career & Technical Education

Grant Overview: Performance Improvement Grant funds were used to purchase equipment and supplies for various CTE disciplines, as well as travel and conference fees for CTE program managers.

Funding Amount: \$55,669

Awarded State Grants

Illinois Community College Board (ICCB): Perkins Leadership Supplemental Grant

Contact: Cathie Stalter— Career & Technical Education

Grant Overview: This grant supports program enhancements in any area of Perkins funding targets. These funds enabled the development and implementation of evaluations of CTE programs, including an assessment of how the needs of special populations are being met.

Funding Amount: \$10,000

Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Program (Retrocommissioning)

Contact: Jim Bustard— Physical Plant
Thor Peterson— Sustainability

Grant Overview: This grant program funded costs for a qualified RCx service provider to conduct a retrocommissioning assessment and to provide guidance and technical assistance for implementation of selected energy efficiency measures.

Funding Amount: N/A

Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program — New Construction of U Building (Electric)

Contact: Jim Bustard— Physical Plant

Grant Overview: This program provides rebates to support projects that increase energy efficiency. Parkland received this rebate for energy efficiency measures installed in the construction of the U Building.

Funding Amount: \$42,877

Awarded State Grants

Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program—New Construction of U Building (Gas)

Contact: Jim Bustard— Physical Plant

Grant Overview: This program provides rebates to support projects that increase energy efficiency. Parkland received this rebate for energy efficiency measures installed in the construction of the U Building.

Funding Amount: \$32,250

Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program (custom)—Direct Digital Controls (Gas)

Contact: Jim Bustard— Physical Plant

Grant Overview: This program provides rebates to support projects that increase energy efficiency. This rebate will provide an incentive for installed direct digital controls. Parkland applied for this rebate in FY15, but funding was frozen due to the state budget impasse.

Funding Amount: \$240,948

Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program (custom)—Direct Digital Controls (Electric)

Contact: Jim Bustard— Physical Plant

Grant Overview: This program provides rebates to support projects that increase energy efficiency. This rebate will provide an incentive for installed direct digital controls. Parkland applied for this rebate in FY15, but funding was frozen due to the state budget impasse.

Funding Amount: \$117,157

Awarded State Grants

Illinois Department of Commerce and Economic Opportunity: Public Sector Energy Efficiency Rebate Program (standard)—Outdoor Lighting

Contact: Jim Bustard— Physical Plant

Grant Overview: This program provides rebates to support projects that increase energy efficiency. This rebate will provide an incentive for installed energy efficient outdoor lighting. Parkland applied for this rebate in FY15, but funding was frozen due to the state budget impasse.

Funding Amount: \$3,365

Illinois Department of Public Health (IDPH): HRSA Grants to States to Support Oral Health Workforce Activities

Contact: Peg Boyce— Dental Hygiene

Grant Overview: Parkland has been designated by the Illinois Department of Public Health as a partner on a pilot project that will utilize culturally competent and appropriately trained dental hygienists to address the needs of underserved populations through community-based oral health programs. Utilizing curriculum developed by the American Dental Association, Parkland will develop and offer a Community Dental Health Coordinator certificate.

Funding Amount: \$6,944

Illinois State Board of Education (ISBE): Facilitating Coordination in Agricultural Education (FCAE)

Contact: Jess Smithers, Susie Scott— FCAE

Grant Overview: In an effort to coordinate agricultural education in Illinois, this program assists in developing a statewide coordinated pre-K through adult agriculture curriculum by delivering in-service training and providing resources to teachers and related professionals. Parkland is the fiduciary agent for this grant.

Funding Amount: \$1,580,000

Awarded State Grants

Illinois State Board of Education (ISBE): Migrant Education Program (MEP)

Contact: Charles Larenas— Social Sciences and Human Services

Grant Overview: The Migrant Education Program grant provides supplemental education and supportive services to migrant children in central Illinois. With these funds, Parkland's migrant summer program provides supportive and academic services to pre-K through 12th grade students, with an emphasis on math, reading, and writing. This is the second year Parkland administered two programs: the itinerant program and the on-site (Parkland) program.

Funding Amount: \$360,547

Local Workforce Development Board 17—LWIA 17 Youth Committee: Youth Programming

Contact: Tawanna Nickens— Adult Education

Grant Overview: Funds from this grant will support programs that serve youth within a comprehensive workforce development system. Funding will support Parkland's Adult Education work recruiting at-risk youth and providing them with the educational and supportive services they require in order to successfully complete their high school equivalency test and transition into higher education or careers.

Funding Amount: \$24,901

Regional Office of Education (ROE #9): Foundational Services Science—Summer Workshop for High School Educators

Contact: Scott Siechen, Dave Wilson— Natural Sciences

Grant Overview: This grant supports the Summer Workshop for High School Educators, a 2-day conference facilitated by Parkland Natural Science faculty that focuses on delivering appropriate engineering and cosmology curriculum content to area high school science teachers in order to meet Next Generation Science Standards.

Funding Amount: \$2,500

Awarded Federal Grants

National Science Foundation (NSF): Improving Undergraduate STEM Education (IUSE)—IR Imaging in Chemistry

Contact: Dave Wilson— Natural Sciences

Grant Overview: This project, led by the Concord Consortium and Bowling Green State University, explores how chemical and physical phenomena can be visualized using low-cost infrared cameras. The project will develop new curriculum that explores visualization of thermal processes, and conduct research on student learning associated with visualization. Parkland College is a partner school that will utilize the new curriculum and visualization tools to study impact on student learning.

Funding Amount: N/A

National Science Foundation (NSF): Research Experiences for Undergraduates (REU)

Contact: C. Britt Carlson— Natural Sciences

Grant Overview: The REU grant provides paid research experiences for undergraduate students in STEM fields. For this project, Parkland partnered with UIUC, the host institution, to provide a 10-week summer research immersion for a group of 10 students each summer for three years. The goals of this REU site are to broaden participation in STEM within the community college student population and ease the transition for community college students who transfer to 4-year institutions.

Funding Amount: \$44,183

U.S. Department of State (DOS): Education USA Leadership Institute Grant

Contact: Seamus Reilly— Institutional Effectiveness

Grant Overview: For this grant, Parkland is partnering with UIUC's Global Education and Training (GET) program. Parkland's participation in this project will allow us to provide a session addressing international engagement and student mobility at Parkland, as part of an effort with GET to share comparative perspectives from multiple U.S. higher education institutions. The session would take place during the 11-day academic residency and will last for two to four hours.

Funding Amount: N/A

Awarded Corp./Foundation/Other Grants

American Association of Community Colleges (AACC): MentorLinks: Advancing Technological Education

Contact: Jenni Fridgen— Agriculture/Engineering Science & Technologies

Grant Overview: The AACC and the National Science Foundation (NSF) developed this program to link two-year colleges looking for outside expertise to improve undergraduate education in STEM fields with experienced mentors in their field. Jenni Fridgen, the PI for Parkland's current NSF Advancing Technological Education (ATE) grant, will serve as a precision agriculture mentor to Ozarks Technical Community College.

Funding Amount: \$9,200

Champaign West Rotary Charities: 2016 Annual Donation Program

Contact: Terry Thies— Business Training & Community Education

Grant Overview: The Champaign West Rotary Charities strives to make a broad impact in the community through small donations that provide meaningful support and further the mission of the organization. One of its key missions is to respond to the needs of youth in our community. Funding from this grant provides scholarships for low-income youth to attend College for Kids.

Funding Amount: \$636

Illinois Professional Land Surveyors Association (IPLSA): 2016 Grant Request

Contact: Todd Horton— Agriculture/Engineering Sciences & Technologies

Grant Overview: In 2016, the Illinois Professional Land Surveyors Association offered one-time grants of up to \$2,500. Grant funds were used toward an instrument trade-in for a total station (an electronic/optical instrument).

Funding Amount: \$2,500

Awarded Corp./Foundation/Other Grants

Macy's, Inc.: My Macy's District Grants

Contact: Lisa Costello— Giertz Gallery

Grant Overview: My Macy's District Grants support organizations and sponsor events that benefit their philanthropic focus areas, including arts & culture and education. This grant helped fund the Giertz Gallery's 2016-2017 Visiting Lecture Series to bring artists, curators and jurors to our campus to give talks, presentations, and participate in the For Art Sake television series.

Funding Amount: \$1,000

Truth Initiative: Tobacco Free Campus

Contact: Sara Maxwell— Student Life

Grant Overview: This renewal grant will allow Parkland to continue its efforts in enforcing the 100% tobacco-free campus policy and smoke-free law, greatly increase its ability to reach the entire campus and community, and support smoking cessation education.

Funding Amount: \$5,000

University of Illinois at Urbana-Champaign (UIUC)—Center for Global Studies (CGS) (Dept. of Ed. Title VI funding): Anthropology and Sociology Curriculum Modification Project

Contact: Isabel Scarborough— Social Sciences and Human Services

Grant Overview: For this grant, Parkland collaborated with UIUC on a Sociology and Anthropology curriculum modification project. Summer course syllabi were modified to include more material on global issues and European scholarship.

Funding Amount: \$7,600

Awarded Corp./Foundation/Other Grants

Urbana Arts Grants: 2017 Application

Contact: Joan Stolz— Fine and Applied Arts
Josh Birky— Institutional Accountability, Research, and Grants

Grant Overview: The City of Urbana supports projects that promote community engagement in the arts. Through this grant program, Parkland art faculty will partner with Urbana High School (UHS) art teachers to facilitate a collaborative student painting project that will explore an abstract progression of color and form.

Funding Amount: \$1,800

The following Parkland personnel applied for grants in FY2017:

Britt Carlson	Isabel Scarborough*	Lisa Costello	Tawanna Nickens
Bryan Krall*	Jenni Fridgen	Mary Catherine Denmark	Teresa Meers*
Cathie Stalter	Jennifer Somers*	Nancy Sutton	Terry Thies
Cathy Robinson*	Jim Bustard	Peg Boyce	Thor Peterson
Charles Larenas	Joan Stolz*	R.J. Rowland	Todd Horton*
Curtis Shoaf*	Josh Birky*	Sara Maxwell	Tom Caulfield
Dave Wilson	Julie Marlatt*	Seamus Reilly	Toni Burkhalter

*first-time PI

Grants Summary: Funded Grants

Grant Name	Type	Amount Requested	Amount Awarded	PI	Department	SPE
American Association of Community Colleges (AACC): MentorLinks: Advancing Technological Education	Other	\$9,200	\$9,200	Jenni Fridgen	Agriculture/ Eng. Sci. and Tech.	D1
Champaign West Rotary Charities: 2016 Annual Donation Program	Other	\$1,590	\$636	Terry Thies	Business Training & Community Ed.	D3
Illinois Arts Council Agency (IACA): FY17 Program Grant	State	N/A	\$4,600	Lisa Costello	Art Gallery	C2
Illinois Arts Council Agency (IACA): Summer Youth Employment in the Arts	State	\$4,967	\$4,970	Lisa Costello	Art Gallery	C2
Illinois Community College Board (ICCB): Early School Leaver Transition Program (ESLTP)	State	\$50,000	\$26,611	Tawanna Nickens	Career & Tech. Ed./Adult Ed.	D3
Illinois Community College Board (ICCB): Pathways to Results (PTR)	State	\$5,000	\$5,000	Cathie Stalter	Career & Tech. Ed.	B8
Illinois Community College Board (ICCB): Career & Technical Education Perkins Postsecondary Grant	State	N/A	\$371,283	Cathie Stalter	Career & Tech. Ed.	B8, D3
Illinois Community College Board (ICCB): FY16-17 Adult Education and Family Literacy Continuation Grant (State)	State	\$255,353	\$255,353	Tawanna Nickens	Career & Tech. Ed./Adult Ed.	D3
Illinois Community College Board (ICCB): FY17 Adult Education and Family Literacy Continuation Grant (Federal)	State	\$196,530	\$196,530	Tawanna Nickens	Career & Tech. Ed./Adult Ed.	D3
Illinois Community College Board (ICCB): FY17 Highway Construction Careers Training Program (HCCTP)	State	\$354,400	\$354,400	R.J. Rowland	Business Training & Community Ed.	D1

Grants Summary: Funded Grants (cont.)

Grant Name	Type	Amount Requested	Amount Awarded	PI	Department	SPE
Illinois Community College Board (ICCB): Performance Improvement Grant (PIG)	State	N/A	\$55,669	Cathie Stalter	Career & Tech. Ed.	B8, D3
Illinois Community College Board (ICCB): Perkins Leadership Supplemental Grant	State	\$10,000	\$10,000	Cathie Stalter	Career & Tech. Ed.	A4, B8, C2, E2
Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Electric Efficiency Program—New Construction of U Building (Electric)	State	\$18,093	\$42,877	Jim Bustard	Physical Plant	A3, E2
Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Electric Efficiency Program—New Construction of U Building (Gas)	State	\$18,093	\$32,250	Jim Bustard	Physical Plant	A3, E2
Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program—Outdoor Lighting	State	\$3,365	\$3,365	Jim Bustard	Physical Plant	A3, E2
Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Program (retrocommissioning)	State	N/A	N/A	Jim Bustard, Thor Peterson	Physical Plant	A3, E2
Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program (custom)—Direct Digital Controls (Electric)	State	\$114,754	\$117,157	Jim Bustard	Physical Plant	A3, E2
Illinois Department of Commerce and Economic Opportunity (DCEO): Public Sector Energy Efficiency Rebate Program (custom)—Direct Digital Controls (Gas)	State	\$238,545	\$240,948	Jim Bustard	Physical Plant	A3, E2
Illinois Department of Public Health (IDPH): HRSA Grants to States to Support Oral Health Workforce Activities	State	\$6,944	\$6,944	Peg Boyce	Health Professions/ Dental Hygiene	D1
Illinois Professional Land Surveyors Association (IPLSA): 2016 Grant Request	Other	\$2,500	\$2,500	Todd Horton	Agriculture/ Eng. Sci. and Tech.	E2

Grants Summary: Funded Grants (cont.)

Grant Name	Type	Amount Requested	Amount Awarded	PI	Department	SPE
Illinois State Board of Education (ISBE): Facilitating Coordination in Agricultural Education (FCAE)	State	1,585,365	\$1,580,000	Susie Smith Jess Smithers	FCAE	C2
Illinois State Board of Education (ISBE): Migrant Education Program (MEP)	State	\$360,547	\$360,547	Charles Larenas	Social Sci. & Human Svcs.	A3, E2
Local Workforce Development Board 17—LWIA 17 Youth Committee: Youth Programming	State	\$24,901	\$24,901	Tawanna Nickens	Career & Tech. Ed./Adult Ed.	D3, A5
Macy's Inc.: My Macy's District Grants	Other	\$3,500	\$1,000	Lisa Costello	Art Gallery	D3
National Science Foundation (NSF): Improving Undergraduate STEM Education (IUSE)— IR Imaging in Chemistry	Federal	N/A	N/A	Dave Wilson (Concord Consortium is the lead)	Natural Sciences	D4
National Science Foundation (NSF): Research Experiences for Undergraduates (REU)	Federal	\$44,183	\$44,183	Britt Carlson (UIUC is the lead)	Natural Sciences	D4
Regional Office of Education (ROE #9): Foundational Services Science—Summer Workshop for High School Educators	State	\$2,500	\$2,500	Dave Wilson	Business/ Computer Sci. and Tech.	C2
Truth Initiative: Tobacco Free Campus	Other	\$5,000	\$5,000	Sara Maxwell	Student Life	E1
U.S. Department of State (DOS): Education USA Leadership Institute Grant	Federal	N/A	N/A	Seamus Reilly (UIUC is the lead)	Institutional Advancement	D4
University of Illinois at Urbana Champaign (UIUC) —Center for Global Studies (CGS) (Dept. of Ed. Title VI funding): Anthropology and Sociology Curriculum Modification Project	Other	\$7,600	\$7,600	Isabel Scarborough	Social Sci. & Human Svcs.	D4
Urbana Arts Grants: 2017 Application	Other	\$1,800	\$1,800	Joan Stolz, Josh Birky	Fine & Applied Arts, IARGC	D3

Grants Summary: Unfunded Grants

Grant Name	Type	PI	Amount Requested	Department
Community Foundation of East Central Illinois: Annual Community Commitment Grants	Other	Cathy Robinson	\$4,960	Disability Services
Excelencia in Education: Examples of Excelencia	Other	Thomas Caulfield	\$5,000	Student Life
Illinois Community College Board (ICCB): Bridging the Gap	State	Nancy Sutton	\$19,471	Arts & Sciences
Illinois State Library/Secretary of State: Adult Volunteer Literacy Grant (Project READ)	State	Tawanna Nickens	\$64,550	Career & Tech. Ed./Adult Ed.
James Patterson and Scholastic Reading Club: 2016 Patterson Partnership Grant	Other	Jennifer Somers	\$1,535	Child Development Ctr.
Junior League of Champaign-Urbana: Community Assistance Fund 2016	Other	Terry Thies	\$795	Business Training & Community Ed.
Junior League of Champaign-Urbana: Community Assistance Fund 2017	Other	Terry Thies	\$795	Business Training & Community Ed.
Seed Center: Community College Green Genome Awards	Other	Thor Peterson	\$10,000	Sustainability
Steelcase Foundation: Active Learning Center Grant	Other	Toni Burkhalter, Christina Beatty	\$65,000 *	Natural Sciences
United States Department of Agriculture (USDA): National Institute of Food and Agriculture (NIFA): Beginning Farmer and Rancher Development Program	Federal	Teresa Meers (The Land Connection is the lead)	\$67,246	Agriculture/Eng. Sci. and Tech.
Wish You Well Foundation: Literacy Grants	Other	Jennifer Somers	\$1,847	Child Development Ctr.

*cash value

Grants Summary: Pending Grants

Date Submitted	Grant Name	Type	Requested Amount	PI	Department
5/26/2016	Illinois Community College Board (ICCB): FY17 Adult Education and Family Literacy Continuation Grant (State)	State	\$269,670	Tawanna Nickens	Career & Tech. Ed./Adult Ed.
3/15/2017	Illinois State Library/Secretary of State: Adult Volunteer Literacy Grant (Project READ)	State	\$75,000	Tawanna Nickens	Career & Tech. Ed./Adult Ed.
3/29/2017	National Science Foundation (NSF): Scholarships in Science, Technology, Engineering, and Mathematics Program (S-STEM)	Federal	\$649,376	Britt Carlson, Bryan Krall, Curtis Shoaf	Natural Sciences
5/15/2017	Local Workforce Development Board 17—LWIA 17: One Stop Operator	State	N/A	Tawanna Nickens (Regional Planning Commission is the lead)	Career & Tech. Ed./Adult Ed.
5/23/2017	Illinois Community College Board (ICCB): FY18 Adult Education & Literacy	Federal	\$475,000	Tawanna Nickens	Career & Tech. Ed./Adult Ed.
5/31/2017	Illinois Community College Board (ICCB): Career & Technical Education Perkins Postsecondary Grant	Federal	\$379,821	Cathie Stalter	Career & Tech. Ed.
6/22/2017	Illinois Community College Board (ICCB): Special Populations Support Grant	Federal	\$10,000	Mary Catherine Denmark	TRIO/Student Support Svcs.
6/26/2017	Illinois Department of Public Health (IDPH): HRSA Grants to States to Support Oral Health Workforce Activities	State	\$22,636	Peg Boyce	Health Professions/ Dental Hygiene
6/28/2017	Illinois Community College Board (ICCB): Early School Leaver Transition Program (Continuation) (ESLTP)	State	\$50,000	Tawanna Nickens	Career & Tech. Ed./Adult Ed.
6/29/2017	Education Design Lab (Michael & Susan Dell Foundation): Seamless Transfer Pathway Design Challenge Grant	Other	N/A	Julie Marlatt, Nancy Sutton	Student Svcs./ Enrollment Mgmt., Arts & Sciences