## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY COMPLIANCE EXAMINATION

(In accordance with the Single Audit Act and the Uniform Guidance)

Year Ended June 30, 2016

Performed as Special Assistant Auditors for the Auditor General, State of Illinois



## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY COMPLIANCE EXAMINATION (In Accordance with the Single Audit Act and the Uniform Guidance) Year Ended June 30, 2016

## **TABLE OF CONTENTS**

Page

BOARD OF TRUSTEES AND OFFICERS OF ADMINISTRATION	1
MANAGEMENT ASSERTION LETTER	2
COMPLIANCE REPORT	
Summary	4
Independent Accountants' Report on State Compliance and on Internal Control Over Compliance	7
Independent Auditors' Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with <i>Government Auditing Standards</i>	10
Independent Auditors' Report on Compliance for Each Major Federal Program, on Internal Control Over Compliance, and on the Schedule of Expenditures of Federal Awards Required by the Uniform Guidance	12
Schedule of Findings and Questioned Costs: Summary of Auditors' Results Current Findings - Federal and Questioned Costs Current Findings - State Compliance Prior Findings Not Repeated	16 37
Schedule of Expenditures of Federal Awards: Summary Table of Award Numbers Referenced in Federal Compliance Findings Carbondale Edwardsville Notes to Schedule of Expenditures of Federal Awards	46 49 64
Related Reports Published Under Separate Cover: Financial Audits for the Year Ended June 30, 2016 of Southern Illinois University Housing and Auxiliary Facilities System	
Medical Facilities System Supplementary Information for State Compliance Purposes for the Year Ended June 30, 2016 of Southern Illinois University	
Report Required Under <i>Government Auditing Standards</i> for Southern Illinois University, Housing and Auxiliary Facilities System and Medical Facilities System for the Year Ended June 30, 2016	

#### SOUTHERN ILLINOIS UNIVERSITY BOARD OF TRUSTEES AND OFFICERS OF ADMINISTRATION Fiscal Year 2016

## BOARD OF TRUSTEES OF SOUTHERN ILLINOIS UNIVERSITY

Randal Thomas, Chair Donna Manering, Vice Chair Joel Sambursky, Secretary J. Phil Gilbert Roger Herrin Shirley Portwood Dillon Santoni Allen Shelton Amy Sholar Springfield Makanda Carbondale Carbondale Harrisburg Godfrey Edwardsville Carbondale Alton

## **OFFICERS OF SOUTHERN ILLINOIS UNIVERSITY**

Randy J. Dunn, President Lucas D. Crater, General Counsel James S. Allen, Acting Vice President, Academic Affairs Duane Stucky, Senior Vice President, Financial and Administrative Affairs, and Board Treasurer Misty Whittington, Executive Secretary of the Board

## OFFICERS OF ADMINISTRATION, SOUTHERN ILLINOIS UNIVERSITY CARBONDALE

Brad Colwell, Interim Chancellor Susan M. Ford, Interim Provost & Vice Chancellor for Academic Affairs Jerry Kruse, Dean and Provost, School of Medicine Kevin D. Bame, Vice Chancellor for Administration and Finance James Garvey, Interim Vice Chancellor for Research Lori Stettler, Interim Vice Chancellor for Student Affairs James Salmo, Vice Chancellor for Development and Alumni Relations

#### OFFICERS OF ADMINISTRATION, SOUTHERN ILLINOIS UNIVERSITY EDWARDSVILLE

Randy Pembrook, Chancellor P. Denise Cobb, Interim Provost and Vice Chancellor for Academic Affairs Jeffrey Waple, Vice Chancellor for Student Affairs Rich Walker, Interim Vice Chancellor for Administration Rachel Stack, Vice Chancellor for University Advancement March 2, 2017

CliftonLarsonAllen LLP 301 SW Adams, Suite 1000 Peoria, IL 61602

Ladies and Gentlemen:

We are responsible for the identification of, and compliance with, all aspects of laws, regulations, contracts, or grant agreements that could have a material effect on the operations of Southern Illinois University (University). We are responsible for and we have established and maintained an effective system of internal controls over compliance requirements. We have performed an evaluation of the University's compliance with the following assertions during the one-year period ended June 30, 2016. Based on this evaluation, we assert that during the year ended June 30, 2016, the University has materially complied with the assertions below.

- A. The University has obligated, expended, received and used public funds of the State in accordance with the purpose for which such funds have been appropriated or otherwise authorized by law.
- B. The University has obligated, expended, received and used public funds of the State in accordance with any limitations, restrictions, conditions or mandatory directions imposed by law upon such obligation, expenditure, receipt or use.
- C. The University has complied, in all material respects, with applicable laws and regulations, including the State uniform accounting system, in its financial and fiscal operations.
- D. State revenues and receipts collected by the University are in accordance with applicable laws and regulations and the accounting and recordkeeping of such revenues and receipts is fair, accurate and in accordance with law.
- E. Money or negotiable securities or similar assets handled by the University on behalf of the State or held in trust by the University have been properly and legally administered, and the accounting and recordkeeping relating thereto is proper, accurate and in accordance with law.

Yours very truly,

Southern Illinois University

Signature on File

Randy J. Dunn President

Signature on File

Duane Stucky Senior Vice President, Financial and Administrative Affairs

Signature on File

Lucas D. Crater General Counsel

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY COMPLIANCE EXAMINATION Year Ended June 30, 2016

#### **COMPLIANCE REPORT**

#### SUMMARY

The compliance testing performed during this examination was conducted in accordance with *Government Auditing Standards* and in accordance with the Illinois State Auditing Act.

#### ACCOUNTANTS' REPORT

The Independent Accountants' Report on State Compliance and on Internal Control Over Compliance does not contain scope limitations, disclaimers, or other significant nonstandard language.

#### SUMMARY OF FINDINGS

Number of	Current <u>Report</u>	Prior <u>Report</u>
Findings	12	11
Repeated findings	8	5
Prior recommendations implemented or not repeated	3	6

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## SCHEDULE OF FINDINGS AND QUESTIONED COSTS

ltem <u>No.</u>	<u>Page</u>	Description	Finding Type
		FINDINGS (GOVERNMENT AUDITING STANDARD	<u>S)</u>
		No Matters Were Reported.	
	<u>FINDI</u>	INGS AND QUESTIONED COSTS (FEDERAL COMP	LIANCE)
2016-001	16	Inadequate Review Over Patient Applications and Fees – School of Medicine – Center for Family Medicine	Significant Deficiency and Noncompliance
2016-002	18	Untimely Award Close-out and Improper Review of Procedures over the Schedule of Expenditures of Federal Awards (SEFA) – Edwardsville and Carbondale Campuses	Significant Deficiency and Noncompliance
2016-003	22	Errors in Enrollment Reporting for National Student Loan Data System – Carbondale and Edwardsville Campuses	Significant Deficiency and Noncompliance

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY COMPLIANCE EXAMINATION Year Ended June 30, 2016

#### **COMPLIANCE REPORT**

### SUMMARY

# FINDINGS AND QUESTIONED COSTS (FEDERAL COMPLIANCE)

ltem <u>No.</u>	Page	Description	Finding Type
<u>INO.</u>	raye	Description	<u>r munig rype</u>
2016-004	24	Inadequate Procedures for Documenting and Reporting Participant Eligibility-Carbondale and Edwardsville Campuses	Significant Deficiency and Noncompliance
2016-005	27	Inadequate Review Procedures for Indirect Costs Calculations for TRIO Program– Edwardsville Campus	Significant Deficiency and Noncompliance
2016-006	29	Inadequate Subrecipient Monitoring– Edwardsville Campus	Significant Deficiency and Noncompliance
2016-007	31	Return of Title IV Errors- Carbondale Campus	Significant Deficiency and Noncompliance
2016-008	33	Inadequate Review Calculation of Cost Share– Carbondale Campus	Significant Deficiency and Noncompliance
2016-009	35	Pell Overaward- Edwardsville Campus	Significant Deficiency and Noncompliance
		FINDINGS (STATE COMPLIANCE)	
2016-010	37	Failure to Require Faculty Timesheets	Significant Deficiency and Noncompliance
2016-011	39	Noncompliance with Southern Illinois University Management Act (Illinois Ethanol Research Advisory Board)	Significant Deficiency and Noncompliance
2016-012	42	Weaknesses in Computer Inventory Control	Significant Deficiency and Noncompliance

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY COMPLIANCE EXAMINATION Year Ended June 30, 2016

## **COMPLIANCE REPORT**

#### SUMMARY

## PRIOR FINDINGS NOT REPEATED

ltem <u>No.</u>	Page	Description
Α.	44	Exit Counseling Not Completed – Carbondale Campus
В.	44	Inadequate Review Over Payroll Certification Reports – Carbondale Campus
C.	44	Weakness over P-card Approvals

# EXIT CONFERENCE

The University waived an exit conference in correspondence dated February 28, 2017 from Ms. Kimberly A. Labonte, Director of Internal Audit.

The response to the recommendations were provided by Ms. Kimberly A. Labonte, Director of Internal Audit.



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## Independent Accountants' Report on State Compliance and on Internal Control Over Compliance

Honorable Frank J. Mautino Auditor General State of Illinois

and

Board of Trustees Southern Illinois University

## **Compliance**

As Special Assistant Auditors for the Auditor General, we have examined Southern Illinois University's (University) compliance with the requirements listed below, as more fully described in the Audit Guide for Financial Audits and Compliance Attestation Engagements of Illinois State Agencies (Audit Guide) as adopted by the Auditor General, during the year ended June 30, 2016. The management of the University is responsible for compliance with these requirements. Our responsibility is to express an opinion on the University's compliance based on our examination.

- A. The University has obligated, expended, received, and used public funds of the State in accordance with the purpose for which such funds have been appropriated or otherwise authorized by law.
- B. The University has obligated, expended, received, and used public funds of the State in accordance with any limitations, restrictions, conditions or mandatory directions imposed by law upon such obligation, expenditure, receipt or use.
- C. The University has complied, in all material respects, with applicable laws and regulations, including the State uniform accounting system, in its financial and fiscal operations.
- D. State revenues and receipts collected by the University are in accordance with applicable laws and regulations and the accounting and recordkeeping of such revenues and receipts is fair, accurate and in accordance with law.
- E. Money or negotiable securities or similar assets handled by the University on behalf of the State or held in trust by the University have been properly and legally administered and the accounting and recordkeeping relating thereto is proper, accurate, and in accordance with law.



Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants; the standards applicable to attestation engagements contained in *Government Auditing Standards* issued by the Comptroller General of the United States; the Illinois State Auditing Act (Act); and the Audit Guide as adopted by the Auditor General pursuant to the Act and, accordingly, included examining, on a test basis, evidence about the University's compliance with those requirements listed in the first paragraph of this report and performing such other procedures as we considered necessary in the circumstances. We believe that our examination provides a reasonable basis for our opinion. Our examination does not provide a legal determination on the University's compliance with specified requirements.

In our opinion, the University complied, in all material respects, with the compliance requirements listed in the first paragraph of this report during the year ended June 30, 2016. However, the results of our procedures disclosed instances of noncompliance with the requirements, which are required to be reported in accordance with criteria established by the Audit Guide, issued by the Illinois Office of the Auditor General and which are described in the accompanying schedule of findings and questioned costs as items 2016-010 through 2016-12.

## Internal Control

Management of the University is responsible for establishing and maintaining effective internal control over compliance with the requirements listed in the first paragraph of this report. In planning and performing our examination, we considered the University's internal control over compliance with the requirements listed in the first paragraph of this report to determine the examination procedures that are appropriate in the circumstances for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with the Audit Guide, issued by the Illinois Office of the Auditor General, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

A *deficiency in internal control over compliance* exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with the requirements listed in the first paragraph of this report on a timely basis. A *material weakness in internal control over compliance* is a deficiency, or combination of deficiencies, in internal control over compliance with a requirement listed in the first paragraph of this report will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency in internal control over compliance* is a deficiencies, in internal control over compliance with a requirement listed in the first paragraph of this report will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency in internal control over compliance* is a deficiencies, in internal control over compliance that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies and therefore, material weaknesses or significant deficiencies may exist that were not identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, we identified certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as items 2016-010 through 2016-12 that we consider to be significant deficiencies.

As required by the Audit Guide, immaterial findings excluded from this report have been reported in a separate letter to your office.

The University's responses to the findings identified in our examination are described in the accompanying schedule of findings and questioned costs. We did not examine the University's responses and, accordingly, we express no opinion on the responses.

This report is intended solely for the information and use of the Auditor General, the General Assembly, the Legislative Audit Commission, the Governor, the Board of Trustees, University management, and federal awarding agencies and pass-through entities and is not intended to be, and should not be, used by anyone other than these specified parties.

Signature on File

Peoria, Illinois March 2, 2017



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## Independent Auditors' Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance With Government Auditing Standards

Honorable Frank J. Mautino Auditor General, State of Illinois and Board of Trustees Southern Illinois University

As Special Assistant Auditors for the Auditor General, we have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the business-type activities of Southern Illinois University and the aggregate discretely presented component units, collectively a component unit of the State of Illinois, as of and for the year ended June 30, 2016, and the related notes to the financial statements, which collectively comprise Southern Illinois University's basic financial statements, and have issued our report thereon dated December 21, 2016.

Our report includes a reference to other auditors. Other auditors audited the financial statements of Southern Illinois University's discretely presented component units, as described in our report on Southern Illinois University's financial statements. This report does not include the results of the other auditors' testing of internal control over financial reporting or compliance and other matters that are reported on separately by those auditors. The financial statements of the Association of Alumni, Former Students and Friends of Southern Illinois University, Inc. (at Carbondale), were not audited in accordance with *Government Auditing Standards*.

# Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered Southern Illinois University's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of Southern Illinois University's internal control. Accordingly, we do not express an opinion on the effectiveness of Southern Illinois University's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.



Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

## **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether Southern Illinois University's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

## Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the result of that testing, and not to provide an opinion on the effectiveness of Southern Illinois University's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering Southern Illinois University's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Signature on File

Peoria, Illinois December 21, 2016



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## Independent Auditors' Report on Compliance for Each Major Federal Program, on Internal Control Over Compliance, and on the Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

Honorable Frank J. Mautino Auditor General State of Illinois

and

Board of Trustees Southern Illinois University

# Report on Compliance for Each Major Federal Program

We have audited Southern Illinois University's (University) compliance with the types of compliance requirements described in the *OMB Compliance Supplement* that could have a direct and material effect on each of the University's major federal programs for the year ended June 30, 2016. The University's major federal programs are identified in the summary of auditors' results section of the accompanying schedule of findings and questioned costs.

The schedule of expenditures of federal awards and our audit described below does not include expenditures of federal awards for other agencies determined to be component units of Southern Illinois University for financial statement purposes.

# Management's Responsibility

Management is responsible for compliance with federal statutes, regulations, and the terms and conditions of its federal awards applicable to its federal programs.

## Auditors' Responsibility

Our responsibility is to express an opinion on compliance for each of the University's major federal programs based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Those standards and the Uniform Guidance require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the University's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of the University's compliance.



## **Opinion on Each Major Federal Program**

In our opinion, the University complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2016.

## **Other Matters**

The results of our auditing procedures disclosed instances of noncompliance, which are required to be reported in accordance with the Uniform Guidance and which are described in the accompanying schedule of findings and questioned costs as items 2016-001, 2016-002, 2016-003, 2016-004, 2016-005, 2016-006, 2016-007, 2016-008 and 2016-009. Our opinion on each major federal program is not modified with respect to these matters.

The University's responses to the noncompliance findings identified in our audit are described in the accompanying schedule of findings and questioned costs. The University's responses were not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the responses.

## **Report on Internal Control Over Compliance**

Management of the University is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the University's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

A *deficiency in internal control over compliance* exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A *material weakness in internal control over compliance* is a deficiency, or combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency in internal control over compliance* is a deficiencies, in internal control over compliance is a deficiencies, in internal control over compliance is a deficiencies, in internal control over compliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency in internal control over compliance* is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies and therefore, material weaknesses or significant deficiencies may exist that were not identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, we identified certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as items 2016-001, 2016-002, 2016-003, 2016-004, 2016-005, 2016-006, 2016-007, 2016-008 and 2016-009 that we consider to be significant deficiencies.

The University's responses to the internal control over compliance findings identified in our audit are described in the accompanying schedule of findings and questioned costs. The University's response was not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

# Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the business-type activities and the aggregate discretely presented component units of the University as of and for the year ended June 30, 2016, and the related notes to the financial statements, which collectively comprise the University's basic financial statements. We issued our report thereon dated December 21, 2016. which contained unmodified opinions on those financial statements. Our report includes a reference to other auditors and to include an emphasis of matter paragraph stating Senate Bill 2047 granted the University Fiscal Year 2017 appropriations, totaling \$106.2 million, which the University has used to pay Fiscal Year 2016 costs as allowed for by Public Act 099-0524. Other auditors audited the financial statements of University's discretely presented component units, as described in our report on the University's financial statements. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. We have not performed any procedures with respect to the audited financial statements subsequent to December 21, 2016. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by the Uniform Guidance and is not a required part of the financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditures of federal awards is fairly stated in all material respects in relation to the financial statements as a whole.

Signature on File

Peoria, Illinois March 2, 2017

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2016

# Summary of Auditor's Results

# Financial Statements

	1.	Type of auditors' report issued:	Unmodified			
	2.	Internal control over financial reporting:				
		Material weakness(es) identified?		yes _	х	no
		<ul> <li>Significant deficiency(ies) identified? reported</li> </ul>		yes _	x	none
	3.	Noncompliance material to financial statements noted?		yes	х	no
Fea	lera	al Awards				
	1.	Internal control over major federal programs:				
		Material weakness(es) identified?		yes _	х	no
		<ul> <li>Significant deficiency(ies) identified? reported</li> </ul>	<u> </u>	yes _		none
	2.	Type of auditors' report issued on compliance for major federal programs:	Unmodified			
	3.	Any audit findings disclosed that are required to be reported in accordance with 2 CFR 200.516(a)?	X	yes _		no
Ide	ntif	fication of Major Federal Programs				
		CFDA Number(s)	Name of Fe	deral Prog	gram or C	Cluster
		Various	(1) Student I	Financial A	id Cluste	r
		Various	(2) TRIO Clu	uster		
		Various	(3) Researcl	n and Deve	elopment	Cluster
		93.224	(4) Federal (	Qualified H	ealth Cer	nter Cluster
		17.282	(5) Trade Ac Community (TAACCCT)	College an		
		threshold used to distinguish between A and Type B programs:	\$ <u>1,575,8</u>	<u>875</u>		
Auc	lite	e qualified as low-risk auditee?	X	yes		no

#### **CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS**

2016-001. Finding:	Inadequate Review Over Patient Applications and Fees - School of	
-	Medicine - Center for Family Medicine	

Federal Agency:	U.S. Department of Health and Human Services / Health Resources and Services Administration
CFDA Number:	93.224
Program	
Expenditures:	\$2,353,585
Program Name:	Federal Qualified Health Center Cluster
Award Numbers:	See Table of Award Numbers
Questioned Costs:	\$49

The Southern Illinois University School of Medicine – Center for Family Medicine (Center) did not use the proper fees to determine patient financial assistance and improperly wrote off patient charges within the Federal Qualified Health Center cluster program.

During our testing of the patient's financial assistance encounters for the Center, we noted errors in eight (13%) out of the 60 patient encounters tested. The eight patient encounters had invoice charges with corresponding financial assistance discounts that were improperly charged to patient accounts.

- Six (10%) out of the 60 patient encounters tested had an invoice charge that was not written off in accordance with the Center's established discount schedule. Each of the six encounters had amounts written off less than the amounts presented in the discount schedule based on the patient's financial assistance determination. The total amount resulted in overcharges to the patient's accounts of \$34.
- Two (3%) of the 60 patient encounters tested had invoice charges with required nominal patient fees that were completely and improperly written off. The total amount resulted in an undercharge to the patient's accounts of \$15.

It was noted the correct discount amount was not used in the eight out of 60 patient encounters tested. The patient nominal fee based on the established schedule should be billed to the patient and the remaining encounter fee should be written off by the Center. The patient's ability to pay based on the nominal fee for service should not have been included in the write off on invoice charges. The patient nominal fee should be collected from the patient or billed to the patient account.

The University is responsible for establishing and maintaining effective internal controls over compliance with the completion of the patient's financial application to determine financial assistance by the Federal Qualified Health Center cluster program. Health centers must have a schedule of fees or payments for the provision of their health services consistent with locally prevailing rates or charges and designed to cover their reasonable costs of operation. They are also required to have a corresponding schedule of discounts applied and adjusted based on the patient's ability to pay to determine patient financial assistance (42 USC 254b(k)(3)(G)(i)).

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

# 2016-001. Finding: Inadequate Review Over Patient Applications and Fees - School of Medicine - Center for Family Medicine (Continued)

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure patient fees are applied correctly.

In response to the prior year finding, University officials stated they had implemented our recommendation with a financial review document evidencing supervisory reviews, staff training, and hiring of a full time chief financial officer to oversee this area. In the current year, University officials stated the University had taken steps to strengthen its internal control environment. This included the implementation of the financial review document which provides evidence of a supervisory review being completed, continued training for staff, and the hiring of a full time Chief Financial Officer. Additionally in the last year a policy and procedures manual was developed. This action was ineffective to mitigate the weakness due to the manual process and related timing of overriding the amounts in the patient billing system for the sliding fee scale discount.

According to University officials, the Center' sliding fee structure was changed four times throughout the reporting period. Officials further stated that the majority of the exceptions noted were due to the lack of an automated system in place to capture the discount on the lowest level of the sliding fee structure, therefore, requiring manual monitoring.

Improper write off of the patient's nominal fee could result in the loss of income to the Health Center or possible under or over charges to the patients. (Finding Code No. 2016-001, 2015-001, 2014-004, 2013-009)

#### Recommendation

We recommend the Center establish and implement an effective system of internal controls to ensure the correct fees are being charged appropriately.

#### University Response

Implemented. Upgrades to the patient billing system have been implemented, which eliminate the need for manual entry and monitoring when changes to the sliding fee structure are made.

## CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-002. Finding: <u>Untimely Award Close-out and Improper Review of Procedures over</u> the Schedule of Expenditures of Federal Awards (SEFA) – Edwardsville and Carbondale Campuses

Federal Agency:	U.S. Department of Education, U.S. Department of Labor, U.S. Department of Health and Human Services, National Institutes of Health, National Science Foundation, U.S. Department of Agriculture, U.S. Department of Energy, Department of Defense, U.S. Department of the Interior, National Endowment for the Humanities, National Aeronautics and Space Administration
CFDA Number:	Various R&D Cluster; 84.042/84.047/84.217-Trio Cluster; 17.282- TAACCCT Grant
Program	
Expenditures:	\$16,776,349 R&D Cluster; \$2,014,679 Trio Cluster; \$3,043,502 TAACCCT Grant
Program Name: Award Numbers: Questioned Costs:	R&D Cluster, TRIO Cluster, TAACCCT Grant See Table of Award Numbers N/A

The University did not have adequate procedures in place to ensure the expenditures reported on the Schedule of Expenditures of Federal Awards (SEFA) contained the proper information.

On each campus, federal award accounts were not completely closed out in a timely manner, causing extraneous entries on the SEFA during subsequent years. Processes were in place on each campus to perform close-out procedures on all federal grants and send required financial and performance reports to the grantor to close the grant within the 90 day required timeframe. However, the associated accounts were not zeroed out and closed out at the time when transactions were posted in the general ledger, thus permitting future transactions (late charges and/or adjustments) to be posted to the grant.

During our review of the Carbondale campus SEFA for fiscal year 2016, we noted expenditures reported for awards that were past the award end date and the 90 day close-out timeframe. There were 86 federal awards with expired award end dates and past the 90 day close-out timeframe noted during our review. The award expiration dates occurred as follows:

Carbondale				
	Number of success	Year ended June 30, 2016		
	Number of awards			
	with expired end date	Dollar amount of	Dollar amount of	
Year Ended	during fiscal year	positive costs	negative costs	
6/30/2013	6	\$ 5,910	\$ (8,127)	
6/30/2014	10	3,732	(67,807)	
6/30/2015	20	22,813	(24,277)	
6/30/2016	50	102,191	(252,802)	
SIUC Total	86	\$ 134,646	\$ (353,013)	

## CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-002. Finding: Untimely Award Close-out and Improper Review of Procedures over the Schedule of Expenditures of Federal Awards (SEFA) – Edwardsville and Carbondale Campuses (Continued)

During our review of the Edwardsville campus SEFA for fiscal year 2016, we noted expenditures reported for awards that were past the award end date and the 90 day close-out timeframe. There were 18 federal awards with expired award end dates and past the 90 day close-out timeframe noted during our review. The award expiration dates occurred as follows:

	Edwa	ardsville		
	Year ended June 30, 2016			30, 2016
	Number of awards with expired end date	Dollar amount o	of Do	llar amount of
Year Ended	during fiscal year	positive costs	n	egative costs
6/30/2015	2	\$ 4,3	38 \$	-
6/30/2016	16	48,5	73	(767)
SIUE Total	18	\$ 52,9	11 \$	(767)

Additionally, during our preliminary review of the Edwardsville campus SEFA, we noted the subrecipient expenditure amounts for one R&D grant 1R01AG047858-01A1 of \$48,873 and the Building the Illinois Bioeconomy grant (TAACCCT) TC-26491-14-60-A-17 of \$1,522,996 did not agree to the expenditure detail for the fiscal year.

According to Uniform Guidance (2 CFR 200.343(b)), unless the Federal awarding agency authorizes an extension, the entity must liquidate all obligations incurred under the Federal awards no later than 90 calendar days after the period of performance end date specified in the Federal award. The University should implement policies and procedures to properly close-out award accounts within the 90 calendar day timeframe.

According to Uniform Guidance (2 CFR 200.510 (b)), the auditee must prepare a Schedule of Expenditures of Federal Awards that includes the total Federal awards expended and include the total amount provided to subrecipients from each Federal program. The University should implement SEFA review procedures to ensure proper identification and reporting of expenditure amounts provided to subrecipients.

On each campus, expenditure coding is used to track subrecipient grant expenditures to monitor the grants and report on the SEFA. However, on the Edwardsville campus accruals of the subrecipient grant expenditures were not included in the SEFA.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-002. Finding: <u>Untimely Award Close-out and Improper Review of Procedures over</u> <u>the Schedule of Expenditures of Federal Awards (SEFA) –</u> <u>Edwardsville and Carbondale Campuses (Continued)</u>

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure the SEFA is reporting complete and accurate expenditure information.

In response to the prior year finding, officials stated they would continue to educate the campus community about the need for timely posting of all project expenses. Management further responded they would take the necessary steps to ensure the accuracy of the SEFA and supporting documentation. We corroborated that University officials communicated to grants offices about the need to timely post and close-out grants. However, while the Edwardsville campus made some improvements in timely close-out of their grants, the Carbondale campus had an increased number of grants that were not timely closed-out this year. While these actions were implemented by the University, it resulted in confirming the limitations of the current financial system's inability to freeze accounts to prevent transactions from posting after closeout.

According to University officials in regard to the 90 day close-out timeframe, charges that hit the grant accounts subsequent to the filing of the final reports with the grantor should not be reflected on the SEFA, as these do not actually represent expenditures of federal funds due to improper close-out of their general ledger after the 90 day close-out period. Officials stated expenses posted to grant accounts after the expiration of the grant is not ideal, but cannot currently be prohibited due to a limitation in the University's financial grants accounting system.

According to University officials in regard to the subrecipient expenditure amounts, the underlying cause for expenditures on the Edwardsville SEFA not matching the expenditures detail was due to human error, as the accruals associated with the subrecipient expenditures were erroneously excluded and subsequently corrected on the SEFA.

Without effective policies and procedures, the University is at a greater risk for reporting errors in the annual financial statements and to the federal government. (Finding Code No. 2016-002, 2015-002)

#### Recommendation

We recommend the University review policies and procedures regarding SEFA close-out and implement additional procedures to monitor the timeliness of account close-outs and reporting of subrecipient grant expenditures.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-002. Finding: <u>Untimely Award Close-out and Improper Review of Procedures over</u> <u>the Schedule of Expenditures of Federal Awards (SEFA) –</u> <u>Edwardsville and Carbondale Campuses (Continued)</u>

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure the SEFA is reporting complete and accurate expenditure information.

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## CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-002. Finding: Untimely Award Close-out and Improper Review of Procedures over the Schedule of Expenditures of Federal Awards (SEFA) – Edwardsville and Carbondale Campuses (Continued)

#### **University Response**

Agree. SIU is aware of the issues that the limitations of its general ledger system cause on the accuracy of the SEFA, and has started conversations concerning potential solutions, in order to ensure accuracy of the SEFA going forward.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-003. Finding: <u>Errors in Enrollment Reporting for National Student Loan Data</u> <u>System – Carbondale and Edwardsville Campuses</u>

Federal Agency:	U.S. Department of Education
CFDA Number:	84.007/84.063/84.379/84.038/84.268/84.033/93.342/93.364
Program	
Expenditures:	\$270,885,934
Program Name:	Student Financial Aid Cluster
Award Numbers:	See Table of Award Numbers
Questioned Costs:	N/A

Error records returned on the enrollment reporting rosters sent to the National Student Loan Data System (NSLDS) were not corrected and resubmitted within the required 10 days.

During our testing of the Direct Loan and Pell Grant programs, we selected a sample of 40 students from each campus to test for timeliness of reporting student status changes to the NSLDS in accordance with 34 CFR 685.309(b). During our testing, we noted that rosters returned yielded error reports that were not corrected and resubmitted within the required 10 days. We noted each campus submitted batches monthly for a total of batches submitted of approximately 30 by each campus. We noted 4 (13%) batch submissions at the Edwardsville campus and 5 (17%) batch submissions from the Carbondale campus had error reports identified, which were not corrected within the required 10 days. Not providing corrected enrollment data within the 10 days required may result in a student status not being properly entered into the loan repayment system.

Officials stated this processing error did not occur within a computer system in the control of the University; it was attributable to processing of student records with discrepancies within the third party vendor and the NSLDS databases. Officials were not aware until recently that they could create an Enrollment Reporting Summary Report after reporting student status changes on NSLDS to detect these types of student record errors The use of this report will allow the University to review and submit corrected student record information to NSLDS within the 10 day requirement.

According to 34 CFR 685.309(b), enrollment status changes for students must be reported to NSLDS within 30 days after the school's discovery or within 60 days of discovery if the student with the status change will be reported on a scheduled transmission within 60 days of the change in status. The NSLDS Enrollment Reporting Guide requires the status include an accurate effective date. We did not identify any issues of student enrollment status changes being reported properly within the 30 or 60 days requirement. However, the NSLDS Enrollment Reporting Guide Chapter 1.6 requires that an institution or their servicer make necessary corrections and return the enrollment status records within 10 days for any roster files that don't pass the NSLDS enrollment reporting edits due to errors.

## CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-003. Finding: <u>Errors in Enrollment Reporting for National Student Loan Data</u> System – Carbondale and Edwardsville Campuses (Continued)

In response to the prior year finding, officials stated they were exploring ways to timely detect and remedy noncompliance which has resulted from the service administered by its third party vendor. Data files were submitted twice each month; however, each campus encountered difficulties in identifying the specific errors that were being returned.

According to University officials, both campuses worked to implement a control to respond to error reports generated by NSLDS in a timely manner. Officials stated limited staffing resources and the complexity of the matter prohibited the implementation of new controls until after the close of the fiscal year.

Reporting accurate and timely enrollment data is important as the enrollment data is used to determine if a student's loan should enter the grace period and eventually repayment. By not reporting accurate data in a timely manner in accordance with federal regulations, it is possible that a student may not enter repayment timely. (Finding Code No. 2016-003, 2015-003, 2014-001)

#### Recommendation

We recommend the University review its reporting and monitoring procedures to ensure that students' statuses are accurately and timely reported to NSLDS and corrections are timely resubmitted as required by regulations.

#### University Response

Agree. Both campuses recognize this matter as a priority. Steps have been taken to devote sufficient resources to working with both NSC and NSLDS to clean up the roster files and quickly and accurately identify error records for resubmission. The new report available from NSLDS (SHER5), along with a more robust submission schedule should permit each campus to timely address errors needing resubmission. Additionally, procedural changes have been made by SIUC to ensure that status changes are timely identified for reporting purposes. We fully recognize our role and responsibility to the timely submission of data to NSLDS and are committed to establishing reliable process and procedures that will ensure full compliance.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-004. Finding: <u>Inadequate Procedures for Documenting and Reporting Participant</u> <u>Eligibility-Carbondale and Edwardsville Campuses</u>

Federal Agency:	U.S. Department of Education
CFDA Number:	84.042/84.047/84.217
Program	
Expenditures:	\$2,014,679
Program Name:	TRIO Cluster
Award Numbers:	See Table of Award Numbers
Questioned Costs:	N/A

The University did not have proper review procedures in place to document and report participant eligibility in the TRIO Upward Bound, Student Support Services and McNair programs.

During our test work of 60 TRIO participant eligibility files at Edwardsville and Carbondale, we noted five files (8%) that contained inadequate documentation or inconsistent reporting information.

- In three cases at the Edwardsville campus, the eligibility determination in the participant file
  was not consistent with the information reported on the Upward Bound programs' Annual
  Performance Report.
- In two cases at the Carbondale campus, the documentation for eligibility determination did not include all information to support the basis for participant low income status for the Student Support Services program and McNair program. A low-income individual is defined as an individual whose family's taxable income did not exceed 150 percent of the poverty level in the calendar year preceding the year in which the individual participates in the project (34 CFR 647.7(b) and 646.7(b)). The participant eligibility documentation did not contain a definitive taxable income amount.

During our testing of the three cases at the Edwardsville campus, it was noted the University properly determined the eligibility status for the applicants, but failed to enter the proper information into the reporting system for three participants; therefore reporting incorrect information on the Annual Performance Reports.

During our testing of the two cases at the Carbondale campus, it was noted the University did not maintain adequate financial supporting documentations to clearly determine the family taxable income for the participant to determine eligibility requirements.

In accordance with 34 CFR 645.43(c)(1), 34 CFR 646.32(c)(1), and 34 CFR 647.32 (c)(1) the University must maintain participant records as the basis for the grantee's determination that the participant is eligible to participate in the project under §645.3, §646.3, and §647.3 for the TRIO cluster.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-004. Finding: Inadequate Procedures for Documenting and Reporting Participant Eligibility-Carbondale and Edwardsville Campuses (Continued)

Also, a grant recipient wanting to receive a continuation award must submit a performance report that provides the most current performance and financial expenditure information, as directed by the Secretary, that is sufficient to meet the designated reporting requirements of 34 CFR 75.118(a).

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure participant eligibility and program reporting are properly determined and documentation is maintained to support the information.

In response to the prior year finding, the Edwardsville campus indicated additional measures were implemented to ensure the program director was more actively involved in the application review process, in order to reduce the risk of error. However in the current year, in certain situations, where eligibility information was in question, limitations with the software prohibited updates to the information reported. This finding was not previously reported at the Carbondale campus.

According to University officials, in some instances at the Edwardsville campus, as more information was obtained over time, it may become known that certain eligibility types were or were not present at the time of initial application (particularly First Generation status). Such situations did not affect overall participant eligibility in the program, but did necessitate change to Edwardsville's documentation. Officials stated limitations of the reporting software prohibited any editing of data submitted for the Annual Performance Report, thereby resulting in inconsistencies between Edwardsville's documentation and the Report.

For the exceptions noted at the Carbondale campus, officials stated eligibility was inadvertently based on the information self-reported by the applicant, and sufficient supporting documentation was not obtained due to staff oversight.

Without effective internal controls, the Upward Bound program could be at risk of accepting a student that is not eligible for the program or incorrectly reporting participant eligibility status. Also, without effective review over participant reporting, the University could be at risk for not meeting earmarking required under the program. (Finding Code No. 2016-004, 2015-005)

#### Recommendation

We recommend the University implement the necessary controls to fully and accurately document participant eligibility and properly enter the eligibility information into the reporting system.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-004. Finding: Inadequate Procedures for Documenting and Reporting Participant Eligibility-Carbondale and Edwardsville Campuses (Continued)

#### University Response

Implemented. Campus staff have taken the necessary measures to fully and accurately document participant eligibility and properly enter the eligibility information into the reporting system.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-005. Finding: <u>Inadequate Review Procedures for Indirect Costs Calculations for</u> <u>TRIO Program- Edwardsville Campus</u>

Federal Agency:	U.S. Department of Education
CFDA Number:	84.042/84.047/84.217
Program	
Expenditures:	\$2,014,679
Program Name:	TRIO Cluster
Award Numbers:	See Table of Award Numbers
Questioned Costs:	\$7

The Southern Illinois University Edwardsville campus did not have proper review procedures in place to determine if the calculated indirect costs on expenditures for the TRIO programs were appropriate.

The TRIO grants selected for testing allowed a rate of 8% for indirect costs on the modified total direct cost base. During our testing of the indirect cost calculations in the TRIO program, it was noted that the manual process of calculating indirect costs was not adequately reviewed and calculated.

During our testing of the indirect cost calculations at the Edwardsville campus, we noted one out of four (25%) quarterly calculations in the TRIO program were not properly reviewed and calculated in accordance with the grant agreement. The four indirect cost calculations totaled \$17,371. The program department erroneously included participant support costs in the direct cost expenditure base used to calculate indirect cost for the quarter. This erroneous inclusion resulted in an over application of the allowed amount of indirect costs totaling \$7 to grant award number P047A121293.

University management is responsible for reviewing grant agreements and verifying that indirect costs are properly applied as defined in 34 CFR 75.562 (c). Indirect costs are limited to the recipient's actual indirect costs, as determined in its negotiated indirect cost rate agreement of 8% or a modified total direct cost base, whichever is less. The University should maintain proper review procedures over the calculations to verify the correct indirect cost amounts are being applied to the grants.

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure indirect cost calculations are correct.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-005. Finding: Inadequate Review Procedures for Indirect Costs Calculations for TRIO Program- Edwardsville Campus (Continued)

In the prior year finding, we noted the Carbondale campus lacked adequate review procedures of indirect cost charges. In response, officials stated they would assure that future grant agreement budgets are correct and stipend costs are correctly determined and coded, in order to avoid future miscalculations of indirect costs. Corrective measures were taken to resolve the matter on that campus. We noted no exceptions in our 2016 sample tested at the Carbondale campus. However, in the current year, weaknesses were noted at the Edwardsville campus, causing the finding to be repeated.

According to University officials, this year the Edwardsville campus transitioned into new participant support cost object codes. During the transition, two purchase card transactions were not identified as participant support costs and thus not excluded from the indirect cost calculation.

Without effective review procedures of indirect costs charges, the University is at a greater risk of over or under charging indirect costs reimbursements to federal programs. (Finding Code No. 2016-005, 2015-007, 2014-003, 2013-004)

#### Recommendation

We recommend the University implement formalized review procedures to ensure proper recording of the indirect costs according to the grant agreements.

#### University Response

Implemented. Campus staff have implement sufficient review procedures to ensure indirect costs are properly recorded. The transition to new object codes has been completed and additional oversight/approvals have been established. The Office of Research and Projects now identifies TRIO transactions that are exempt from indirect costs and the program manager approves the transactions as part of the quarterly process.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-006. Finding: Inadequate Subrecipient Monitoring- Edwardsville Campus

Federal Agency:	U.S. Department of Labor, U.S. Department of Education, U.S. Department of Health and Human Services, National Institutes of Health, National Science Foundation, U.S. Department of Agriculture, U.S. Department of Energy, Department of Defense, U.S. Department of the Interior, National Endowment for the Humanities, National Aeronautics and Space Administration
CFDA Number: Program	Various R&D Cluster; 17.282-TAACCCT Grant
Expenditures: Award Numbers: Questioned Costs:	\$16,776,349 R&D Cluster; \$3,043,502 TAACCCT Grant See Table of Award Numbers N/A

The Southern Illinois University Edwardsville campus did not have proper procedures in place to ensure that all subrecipient monitoring activities were completed adequately.

During our testing of three of fourteen (21%) subrecipients at the Edwardsville campus, for two Trade Adjustment Assistance Community College and Career Training Grants (TAACCCT) and one Research and Development grant, we noted the University did not complete all the monitoring procedures for the subrecipients' grants awarded as required under 2 CFR 200.331(d). A total of \$2,670,048 was awarded to subrecipients by the Edwardsville campus. The TAACCCT and Research and Development subrecipients were not properly monitored during the University's annual monitoring process.

At the Edwardsville campus, it was noted the University did not adequately perform the annual monitoring procedures for subrecipients per the University's policies and procedures. The University's policy is to monitor the subrecipients by invoice approval, annual monitoring by confirming information with the Principal Investigators of the grants, and annual monitoring certifications or audit documentation with the subrecipient. It was noted the subrecipient invoices were approved during the year; however, the other monitoring processes were not completed.

According to 2 CFR 200.331(d) the University must monitor the activities of the subrecipient as necessary to ensure that the subaward is used for authorized purposes, in compliance with Federal statutes, regulations, and the terms and conditions of the subaward; and that subaward performance goals are achieved. Pass-through entity monitoring of the subrecipient must include:

(1) Reviewing financial and performance reports required by the pass-through entity.

(2) Following-up and ensuring that the subrecipient takes timely and appropriate action on all deficiencies pertaining to the Federal award provided to the subrecipient from the pass-through entity detected through audits, on-site reviews, and other means.

(3) Issuing a management decision for audit findings pertaining to the Federal award provided to the subrecipient from the pass-through entity as required by §200.521 Management decision.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-006. Finding: <u>Inadequate Subrecipient Monitoring- Edwardsville Campus</u> (Continued)

According to 2 CFR 200.331(f) the University must verify that every subrecipient is audited as required by Subpart F—Audit Requirements of this part when it is expected that the subrecipient's Federal awards expended during the respective fiscal year equaled or exceeded \$750,000.

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure subrecipient monitoring is completed during the award period.

According to University officials, subrecipient monitoring historically was performed by the Director of Awards Management within the Office of Research and Projects. The position remained vacant for ten months resulting in the monitoring not being completed.

Failure to perform subrecipient monitoring procedures in accordance with policies and procedures may result in the University funding a recipient that is not compliant with federal regulations. (Finding Code No. 2016-006)

#### Recommendation

We recommend the University designate back-up staff to conduct review procedures in the absence of responsible staff to ensure the subrecipient monitoring is completed in accordance with federal regulations in a timely manner.

#### **University Response**

Implemented. New processes have been developed to ensure the required monitoring activities are performed annually. Key individuals have been trained to perform this function if future vacancies occur.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-007. Finding: Return of Title IV Errors- Carbondale Campus

U.S. Department of Education 84.007/84.063/84.379/84.038/84.268/84.033/93.342/93.364
\$270,885,934
Student Financial Aid Cluster
See Table of Award Numbers \$6,316

The Southern Illinois University Carbondale campus did not accurately complete return of title IV calculations for students.

The Carbondale campus used the wrong withdrawal date for return of title IV calculations, did not provide support for withdrawal dates on administrative withdrawals, and did not return funds within the required timeframe.

Out of 60 students tested, from a total of 399 students at the Carbondale campus having return of title IV calculations, we noted 8 (13%) students in which the Carbondale campus did not accurately complete the return of title IV calculation.

- For two students, the wrong withdrawal date was used for an official withdrawal, resulting in an error in the return of title IV calculation of \$4,973 which should have been returned to the Department of Education.
- For one student, the withdrawal was not reported to the financial aid department because the student withdrew from a mid-term course and was not included with students who withdrew from semester-long courses. This exclusion resulted in an error of \$1,343 which should have been returned to the Department of Education.
- For five students, the University granted a "retroactive" withdrawal after or near the end of the semester due to medical or personal issues which did not allow the student to give their best effort in their classes per the University's judgment. The University retroactively withdrew the students on the last possible date of withdrawal in the term which was over the 60% threshold, rather than the date of the incident which caused the withdrawal. As a result, the University did not maintain incident dates for these five students, so we were unable to determine if any aid should have been returned.

According to 34 CFR 668.22(c)(1)(iv), if the institution determines that a student did not begin the institution's withdrawal process or otherwise provide official notification to the institution of his or her intent to withdraw because of illness, accident, grievous personal loss, or other such circumstances beyond the student's control, the date that the institution determines withdrawal is the date of the circumstance experienced by the student.

## CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-007. Finding: Return of Title IV Errors- Carbondale Campus (Continued)

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure return of title IV calculations are completed accurately.

According to University officials, in the case of the first three students noted above, human error resulted in the use of the wrong withdrawal date for the return calculation. In the case of the 5 students noted that were granted "retroactive" withdrawal, staff used the last possible withdrawal date. Documentation for the date of the incident that led to the withdrawal was not available to staff in the Registrar's Office who were responsible for determining the withdrawal date was intended to establish a consistent approach in these situations, but this decision did not take into account the potential for under return of funds to the Department of Education in the cases where the actual incident occurred before the last possible withdrawal date.

The return of title IV calculation determines the amount of federal financial assistance that the student is entitled to based on the number of days they attended in the period. Due to errors in the return of title IV calculations, the Department of Education was deprived of at least \$6,316 and five students additionally received aid for full terms when they may have not earned all of the aid. Use of inaccurate or undocumented withdrawal dates may result in the retention of unearned federal financial assistance by the University. (Finding Code No. 2016-007)

#### Recommendation

We recommend the University establish a more thorough review to ensure human errors are caught before refunds are processed. We also recommend that the Registrar's office use the most accurate date of withdrawal based on the given circumstances to ensure accurate refunds are calculated.

#### University Response

Agree. A more thorough review process has been developed to reduce the risk of human error in processing refunds, both with the Registrar's Office and the Office of Financial Aid. Additionally, the Registrar's Office has revised its practice to begin using the last date of attendance for withdrawal requests, as verified by the instructor of record.

#### CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

#### 2016-008. Finding: Inadequate Review Calculation of Cost Share- Carbondale Campus

Federal Agency:	U.S. Department of Education, U.S. Department of Health and Human Services, National Institutes of Health, National Science Foundation, U.S. Department of Agriculture, U.S. Department of Energy, Department of Defense, U.S. Department of the Interior, National Endowment for the Humanities, National Aeronautics and Space Administration
CFDA Number:	Various R&D Cluster
Program	
Expenditures:	\$16,776,349
Program Name:	R&D Cluster
Award Numbers:	See Table of Award Numbers
Questioned Costs:	N/A

The Southern Illinois University-Carbondale campus did not have adequate internal controls to ensure cost share information was calculated correctly and contained the proper documentation.

During our testing of cost share charges, it was noted that the University used the incorrect indirect cost rate to calculate cost share calculations, and it was noted cost share documentation support did not reflect the performance of proper review procedures.

- 1 (20%) out of the 5 R&D cost share grants totaling \$30,892 had the incorrect indirect cost rate charged to the direct costs to calculate the total cost share amount.
- 1 (20%) out of the 5 R&D cost share grants totaling \$142,220 did not contain the next level of authority signature and date. The records for the fiscal year included cost share charges for the fiscal officer.

According to the terms and conditions of the grant agreement cited in first bullet exception, the rate used for the indirect cost calculation for grant 14-CS-11090800-014, from the U.S. Department of Agriculture, for the cost share was 26% instead of a rate of 47.5% that was used by the University.

According to University policies and procedures, the Carbondale campus Certification of Time Record form should be reviewed, signed, and dated by the program fiscal officer or responsible delegate. Furthermore, if the fiscal officer or delegate is listed on the record it should be forwarded to the next level of authority for approval signature and date. Grant DE-FE0008864, from the U.S. Department of Energy was cited in the second bullet as an exception during our testing.

# CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

# 2016-008. Finding: Inadequate Review Calculation of Cost Share- Carbondale Campus (Continued)

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure cost share calculations are properly applied, approved and documented.

According to University officials, for the first grant referenced above, the internal budget received with agreement from the Department indicated the erroneous research rate of 47.5%, and the original assigned grant accountant did not detect the error. This project was later transferred for oversight to another accountant. When the new accountant prepared quarterly reporting as of 6/30/16, she was unable to determine how the matching figure was being calculated and consulted with her supervisor. It was at this time that the error was discovered and the correct contributed rate of 26% was then used.

For the second grant referenced above, the missing signature of the fiscal officer's supervisor was an oversight by the accountant. The time certification was not approved by the fiscal officer's supervisor as the form currently requires.

Without proper review procedures of cost share information, the University is at a greater risk of under charging or over charging committed cost share amounts to federal programs. (Finding Code No. 2016-008)

# Recommendation

We recommend the University implement sufficient review procedures to ensure the cost share is calculated properly and the documentation is reviewed and completed by the appropriate level of University management in a timely manner.

# University Response

Agree. Campus staff will implement sufficient, independent review procedures to ensure the accurate calculation of cost share. Additionally, proper supporting documentation for the cost share calculations will be maintained.

# CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

## 2016-009. Finding: Pell Overaward- Edwardsville Campus

Federal Agency:	U.S. Department of Education
CFDA Number:	84.007/84.063/84.379/84.038/84.268/84.033/93.342/93.364
Program	
Expenditures:	\$270,885,934
Program Name:	Student Financial Aid Cluster
Award Numbers:	See table of Award Numbers
Questioned Costs:	\$480

The Southern Illinois University- Edwardsville campus did not award the correct amount for the Pell grant to one student.

During our student file testing we noted one student out of 40 (3%) was not awarded the correct Pell Grant amount. A total of 4,329 students received Pell awards at the Edwardsville Campus. The Student Financial Aid (SFA) department awarded a student \$480 more than should have been allowed according to federal guidelines. The University mistakenly locked the student's Pell award at the beginning of the semester prior to identifying the change in student status to half-time. The Student Financial Aid department was not able to adjust the Pell award after it was discovered that the student only attended at a half-time status.

According to 34 CFR 690.63(b)(2) students may qualify for a Pell Grant award based on need and enrollment status. Students with need and less than full-time enrollment are eligible for a reduced Pell award. The University should have awarded a Pell amount of \$1,445 instead of \$1,925, based on the change in the student status from full-time to half-time, resulting in an over-award of \$480.

Uniform Grant Guidance (2 CFR 200.303(a)) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure award amounts are properly calculated.

According to University officials, the change in student status was not identified in a timely manner, thus preventing the over-award from being detected and corrected in a timely manner. Once the over-award was detected, the student's account was already erroneously locked due to human error, preventing the over- award from being corrected.

Errors in enrollment status could result in over-awards to students that may not be readily recoverable and which the University will be required to return to the Department of Education. (Finding Code No. 2016-009)

# CURRENT FINDINGS - FEDERAL AND QUESTIONED COSTS (CONTINUED)

# 2016-009. Finding: Pell Overaward- Edwardsville Campus (Continued)

# Recommendation

We recommend the University implement policies and procedures to verify that students' accounts are not locked prior to finalizing awards to students for Pell grants and other federal awards.

## University Response

Agree. The necessary controls will be developed in order to permit the proper monitoring of locked records, which will enable correction to erroneous awards to be made timely upon discovery.

# **CURRENT FINDINGS - STATE COMPLIANCE**

# 2016-010. Finding: Failure to Require Faculty Timesheets

Southern Illinois University (University) did not have a policy that requires all employees to periodically submit timesheets documenting the time spent each day on official University business to the nearest quarter hour as required by the State Officials and Employees Ethics Act (Act).

The Act required the Illinois Board of Higher Education (IBHE), with respect to State employees of public universities, to adopt and implement personnel policies. The IBHE adopted personnel policies for public universities on February 1, 2004, in accordance with the Act. However, the University has not incorporated IBHE policies into the University's policies.

We noted that the University's faculty did not submit timesheets in compliance with the Act. The process is effectively a "negative" timekeeping system for faculty whereby the employee is assumed to be working unless noted otherwise. No timesheets documenting the time spent each day on official State business to the nearest quarter hour are required for faculty. During fiscal year 2007, the University adopted a policy to require timesheets from all employees except faculty.

The Act (5 ILCS 430/5-5(c)) states, "The [University] policies shall require State employees to periodically submit timesheets documenting the time spent each day on official State business to the nearest quarter hour."

In response to the prior finding, the University accepted our recommendation to amend its policies to require all employees to submit timesheets in compliance with the Act. Management responded that this issue is subject to bargaining and agreement with applicable faculty unions and the University will continue to consider and explore a resolution as opportunity allows. Officials stated that as a result of the state budget impasse, management was limited in items it could include in bargaining, negotiations, and provisions with unions; therefore, they did not bargain for the timesheet provision.

University officials indicated there is currently no formal policy in place for faculty to submit timesheets, outside the current "negative" timekeeping system.

By not requiring appropriate timesheets from all of its employees, the University does not have complete documentation of the time spent by faculty on official state business as contemplated by the Act. (Finding Code No. 2016-010, 2015-009, 2014-007, 2013-016, 12-10, 11-5, 10-4, 09-3, 08-5, 07-10, 06-4, 05-1)

# Recommendation

We recommend the University work with faculty unions to amend its policies to require all employees to submit timesheets documenting time spent daily on official State business to the nearest quarter hour in compliance with the Act.

# CURRENT FINDINGS - STATE COMPLIANCE (CONTINUED)

# 2016-010. Finding: Failure to Require Faculty Timesheets (Continued)

# University Response

Accept. This matter is subject to bargaining with our faculty unions. Because of the State budget impasse, management is limited in the items it can reasonably include in bargaining negotiations. The University will continue to consider and explore a resolution as opportunity allows.

# CURRENT FINDINGS - STATE COMPLIANCE (CONTINUED)

# 2016-011. Finding: <u>Noncompliance with the Southern Illinois University Management</u> <u>Act (Illinois Ethanol Research Advisory Board)</u>

Southern Illinois University (University) did not manage the National Corn-to-Ethanol Research Pilot Plant ("the Pilot Plant") under the review and guidance of the Illinois Ethanol Research Advisory Board (Advisory Board).

The Advisory Board had not met since 2012. As a result, the Advisory Board had not performed its duties of providing review and guidance to the SIU Board of Trustees to assist in operating and managing the Pilot Plant as required by the State statute. However, Southern Illinois University Edwardsville (SIUE) had continued to manage the Research Pilot Plant under the guidance of a stakeholders group.

The Southern Illinois University Management Act (Act) (110 ILCS 520/6.5) requires the SIU Board of Trustees to operate and manage the Pilot Plant for the purpose of reducing the costs of producing ethanol through the development and commercialization of new production technologies, equipment, processes, feedstocks, and new value added co-products and by-products. This work shall be conducted under the review and guidance of the Advisory Board.

The Act (110 ILCS 520/6.6) establishes the Advisory Board. The Advisory Board shall be composed of 13 members including the President of Southern Illinois University, who shall be chairman, and six members appointed by the Governor. Seven of the 13 members shall constitute a quorum. The Advisory Board shall meet at least annually and have the following duties:

- Review of annual operating plans and budget of the National Corn-to-Ethanol Research Pilot Plant,
- Advising on research and development priorities and projects to be carried out at the Pilot Plant,
- Advising on policies and procedures regarding the management and operation of the Pilot Plant,
- Developing bylaws,
- Submitting a final report to the Governor and General Assembly outlining the progress and accomplishments made during the year along with a financial report for the year, and

# CURRENT FINDINGS - STATE COMPLIANCE (CONTINUED)

# 2016-011. Finding: <u>Noncompliance with the Southern Illinois University Management</u> <u>Act (Illinois Ethanol Research Advisory Board)</u> (Continued)

• Establishing and operating, subject to specific appropriation for the purpose of providing facility operating funds, the National Corn-to-Ethanol Research Center of Excellence ("the Research Center") with purposes and goals including conducting research, providing training, consulting, developing demonstration projects and serving as an independent resource to the ethanol industry.

University officials stated the Advisory Board had not met since March 2012 due to lack of a quorum. All six of the Governor appointed positions to the Advisory Board have expired terms despite efforts by SIUE to encourage the Governor's Office of Executive Appointments to fill these vacancies. SIUE officials stated that they reached out to the other individuals who are mandated members of the Advisory Board in order to set up a meeting, but they had been unsuccessful in receiving any response or commitment to a meeting in Fiscal Year 2016.

In response to the prior finding, University officials responded they would continue to take all actions within the University's power to achieve a quorum. Officials further responded they would continue to request the Governor's Office of Executive Appointments take action to ensure appointments are made.

University officials contacted the Governor's Office on October 3, 2015 to attempt to fill the vacancies, but no progress had been made in filling the Board vacancies in Fiscal Year 2016.

Failure to comply with the SIU Management Act and establish and operate the Advisory Board inhibits the University's ability to manage the Pilot Plant as envisioned by the General Assembly. (Finding Code No. 2016-011, 2015-011)

# Recommendation

We recommend University officials continue to work with the seven existing Advisory Board members to schedule an annual meeting that all seven members can attend, thereby achieving a quorum, so the board can perform its duties under the Act.

We further recommend the University continue to work with the Governor's Office of Executive Appointments to fill the vacancies on the Advisory Board.

# CURRENT FINDINGS - STATE COMPLIANCE (CONTINUED)

# 2016-011. Finding: <u>Noncompliance with the Southern Illinois University Management</u> <u>Act (Illinois Ethanol Research Advisory Board)</u> (Continued)

# **University Response**

Accept. SIU has encouraged the Office of the Governor to make the necessary appointments to the Board, and takes all available opportunities to highlight to members of the administration, the fact that the NCERC Advisory Board continues to have unfilled positions. These efforts will continue. A list of nominees was recently developed and shared with the Office of the Governor, requesting the appointments be made. If these measures fail, NCERC staff will reach out to the statutory members of the Board in an attempt to obtain a quorum for annual meeting despite the vacancies.

# CURRENT FINDINGS - STATE COMPLIANCE (CONTINUED)

# 2016-012. Finding: Weaknesses in Computer Inventory Control

Southern Illinois University (University) was unable to locate 103 computer equipment items (90 from Carbondale and 13 from Edwardsville) during their annual inventory.

Although inventory controls have been enhanced to better locate and adequately dispose of older computer items, these items were noted as missing by University staff during its Fiscal Year 2016 inventory and/or cleanup efforts from Fiscal Year 2015.

The original cost of these items totaled \$103,894. Of these, 7 were reported as stolen and were investigated by the University police department. The computers noted as missing represent 0.23% percent of the University's total computer related equipment at June 30, 2016 and the age of these computer related items range from 1 to 24 years, with an average age of 8.6 years. Although the University has established procedures for requiring encryption on computers that could have confidential information on them, the University could not determine if the missing items did not contain confidential information. Since the University was not able to identify whether the missing items contained confidential information or were encrypted, the auditors could not determine if the items had confidential information exposed.

Management stated, in order to further identify items that were no longer being maintained within the departments and remove them from the University's inventory records, the Carbondale campus identified all computers and related equipment that were 10 or more years old, and required all departments to surplus the items. Any items that were not located during this new surplus initiative were included in the listing of missing computers and related items.

The State Property Control Act (30 ILCS 605/4 and 6.02) requires that the University be accountable for the supervision, control and inventory of all items under its control. In addition, the University had the responsibility to ensure that confidential information is protected from disclosure and that provisions in the Personal Information Protection Act (815 ILCS 530) are followed.

Failure to have adequate controls over computer inventory has resulted in lost and stolen computer inventory and the potential for unintended exposure of confidential information. (Finding Code No. 2016-012, 2015-008, 2014-006, 2013-015, 12-11)

# CURRENT FINDINGS - STATE COMPLIANCE (CONTINUED)

# 2016-012. Finding: Weaknesses in Computer Inventory Control (Continued)

## Recommendation

We recommend the University:

- Continue to review current practices to determine if enhancements can be implemented to prevent the theft or loss of computers.
- Continue to evaluate and secure new computers as necessary to ensure that confidential information is protected.
- Perform and document an evaluation of data maintained on computers and ensure those containing confidential information are adequately tracked and protected with methods such as encryption.

## University Response

Accept. SIU will continue its efforts to improve inventory practices in order to further reduce instances of theft or loss of computers. We will also continue efforts to evaluate and secure new and existing networked computers, as necessary, in order to protect confidential information. Such measures will continue to include communication of applicable user policies, controlled access to confidential information based on user roles, use of available tools to scan network for computers for confidential information, and encryption in situations where it is deemed appropriate. Lastly, we will explore ways to better document our assessment practices, in order to track those containing confidential information and demonstrate they are protected. However, we are limited by our current budget situation and resources, and furthermore, it may be necessary to phase in such efforts as new computers are purchased. Corrective actions will be a joint effort between Information Technology, Property Control and Department staff.

# STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY PRIOR FINDINGS NOT REPEATED Year Ended June 30, 2016

# A. Finding: <u>Exit Counseling Not Completed – Carbondale Campus</u>

The Carbondale campus did not complete exit counseling after a student left the University. (Finding Code No. 2015-004)

Status: Not Repeated

During the current year engagement, the auditors' sample testing indicated the University implemented procedures to correctly identify students that were required to complete exit counseling and ensured the students sampled completed the counseling within the 30 day timeframe.

# B. Finding: <u>Inadequate Review Over Payroll Certification Reports – Carbondale</u> <u>Campus</u>

The Carbondale campus did not have proper review procedures in place to verify Fiscal Officer Certification Reports were reviewed and signed by the proper level of management for the Research and Development and TRIO programs. (Finding Code No. 2015-006)

Status: Not Repeated

During the current year engagement, the auditors' sample testing indicated the University implemented procedures to ensure proper review procedures were followed to verify the Fiscal Officer Certification Reports were reviewed and signed by the proper level of management.

# C. Finding: <u>Weakness over P-card Approvals</u>

During review of the University P-card approval process and through inquiry with University personnel, the auditors noted that the University had a weakness in its P-card approval process. We noted the university P-card procurement policy allowed a subordinate of a P-card holder to review and approve their superior's P-card expenditure transactions. (Finding Code No. 2015-010)

# Status: Not Repeated

During the current examination period, the auditors noted that the University took measures to identify instances where P-card purchases were being approved by a subordinate and took corrective action. The auditor's sample testing noted no subordinate approvals.

# STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY

# SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS SUMMARY Year Ended June 30, 2016

	Fe	ederal Expenditur	es
	<u>Carbondale</u>	<u>Edwardsville</u>	<u>Total</u>
<ul> <li>U.S. Department of Education</li> <li>U.S. Department of Health and Human Services</li> <li>National Science Foundation</li> <li>U.S. Department of Agriculture</li> <li>U.S. Department of Labor</li> <li>U.S. Department of Defense</li> <li>U.S. Department of Transportation</li> <li>U.S. Department of Energy</li> <li>U.S. Department of Commerce</li> <li>U.S. Department of the Interior</li> <li>U.S. Department of Homeland Security</li> <li>Library of Congress</li> <li>U.S. Small Business Administration</li> <li>U. S. Department of Veteran's Affairs</li> <li>National Foundation on the Arts and the Humanities</li> <li>National Aeronautics and Space Administration</li> <li>U.S. Department of Justice</li> <li>U.S. Department of State</li> </ul>		Edwardsville \$ 115,416,288 13,746,001 1,104,892 713,718 3,043,502 149,952 341,137 - 450,999 - 146,264 178,338 - 17,002 535,451 - 265,283 -	Total \$274,615,863 30,263,868 3,540,944 2,189,980 3,583,082 2,202,925 479,803 767,926 1,356,980 2,218,126 274,446 220,896 265,321 17,726 44,623 581,741 96,021 357,223 214,908
Corporation for National and Community Service U.S. Department of Housing and Urban	-	14,944	14,944
Development	105,127	2,613	107,740
TOTAL FEDERAL GRANTS AND CONTRACTS	\$187,288,702	\$136,126,384	\$323,415,086

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY TABLE OF AWARD NUMBERS REFERENCED IN FEDERAL COMPLIANCE FINDINGS Year Ended June 30, 2016

# Name of Federal Program Cluster Research and Development (R&D)

Award Number

Awaru Number			
1R15HD065627-01	2R15GM055945-06	DMR-1157058	UAF-15-0027
1R15GM106364-01	1K22AI110413-01A1	CCF-1218839	BA-87
1R01DA036032-01	1R15AR068622-01	BCS-1160377	TASK ORDER NO.T352A87
1R21EB018014-01A1	5R01DC014549-02	IIP-1230757	t317485
1R15AI109566-01A1	1P20CA192987-01A1	CMMI-12353	N67285C-N
1R15GM116062-01	2R01DC000151-33A1	IIS-1218712	58-6435-0-461
PO# 254-2015-M-87883	4R01GM095758-04	EAR-1249477	10-CS-11090800-014
R15GM119100	4R00ES022638-02	DBI-1263050	10-CS-11090800-015
1R01DA031006	1R01DC014441-01A1	DBI-1263050	10-CA-11330129-098
1R01HD069377-01A1	1R21AG051869-01	BCS-1339655	11-DG-11420004-237
1R21AI115238-01	53203002C	NSF-PLR-1263051	11090800-20
1r21eb020323-01	63203001D	NSF SES-1343380	11-CS-11090800-023
5P01AG031736-05	63204001D	EAR-1345105	12-CS-11090800-017
5R01DA028017-05	E-2567	CHE-1352431	14-CS-11090800-010
5R01ES017774-04	UWSC7550 (759508)	IIP-1361847	14-CS-11090800-014
5R01CA140732-05	666581	phy-1352326	14-CS-11090880-008
2R01DC000151-32	000501133-002	CCF-1218839	14-CS-411090800-018
1R15DC011412-01A1	N003439228	DMS1419028	CN-F2S-EVENT-14-IL-01
1R01AT005295-01A2	AMERICAN	CHE1416432	2014-32100-06043
1R15AT006593-01A1	COLLEGE OF	CBET-1438440	14-CS-11091202-012
5R03DC011621-03	SURGEONS	IIP-1432026	2015-32100-06043
	ONCOLOGY		
2R15GM055945-05	GROUP	1361847	58-6054-5-011
4R01AG019899-15	106289	DMR-1461255	15-CS-11091204-023
1R15HD073868-01	0255-5561-4609	DMR-1461255	15-PA-11090500-038
1R014GM095758-01A1	1U1QHP28715-01-00	1519048	15-CS-11090800-028
1R15CA173657-01A1	BEST-CLI	1545870	15LFPPIL0059
1R15CA179214-01	110446205-7610412	1512093	2016-32100-06043
1R01CA166907-02	CHE-0748676	1521546	2012-67005-19585
R15GM088798-02	CNS-0905212	1463964	2013-32100-06043
5K01AG046432-03	BCS-1009925	1535658	2014-67015-21790
1R03CA181907-02	DMR-1006428	EAR-1621858	FARM TO SCHOOL: A
5R01DC002396-20	DEB-1036516	DEB-1122634	CASE STUDY OF
5R03AG047117-02	DEB-1021203	NSF-524940-01	SUMMER PROCESSING
5R03AG046605-02	CMMI-1100735	S09060	FOR SUCCESS
5R01AG019899-14	DEB-1122634	S15110	SC-12-33
1R15HD078885-01	ECCS-1102192	S15105	SC-14-31
5K01AG048264-02	EF-1065377	C00043705-1	SC-15-31
4R00ES020878-04	CBET-1133117	R3C756	SC-15-39B
1R03HD078622-01/02	DMS-1107899	103890 W000314707	SC-16-5
1R21NS091724-01 SC-16-9	DMR-1157058 IOS-1147439	W000314797 UA14-042	SC-16-25
30-10-9	103-114/439	UA 14-042	

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY TABLE OF AWARD NUMBERS REFERENCED IN FEDERAL COMPLIANCE FINDINGS Year Ended June 30, 2016

## Name of Federal Program Cluster Research and Development (R&D) (Continued)

Award Number RC15UCFV03 SPECIAL WILDLIFE 83614301 BCS-1547377 2012-03152-06 STUDIES FW16101 DRL-1433660 416-41-15B 30181AT066 (TASK EPAMX00D19114 DRL-1139400 240796A #)F10AC00281 100621-4 DUE-1317651 TSCN-SIUE-2012-7-WE-133F-15SE-1283 G-12AC20332 05ER46231 -NSF DRL-1223830 NA11NOS4200080 S12AC20001 AMEND 3 2014-02342-03 G-13PX01410 DE-FG02-06ER46291 W912HQ-09-C-F13AC00736 DE-FG02-06ER46291 FA9550-14-0247 0028/SI-1692 G13AC00294 DE-FE0008864 A14-0278-S001-A01 N00014-14-1-0276 F14AP00458 DE-FE0024126 AML-GSWA-0013D N00164-14-1-1003 F14AC00408 6836597 AML-GSWA-0013E W81XWH-15-1-0272 P15AC00307 5268-SIUC-DOE-6161 G15AC00189 W9132T-12-2-0020 F15AP00709 H003662401 6F-30302 INTEGRATING THE COSMOQUEST: W9128F-13-P-0058 G15AC00306 COMMON CORE ENGAGING W9128F-14-P-0015 P15AC01743 INTO SECONDARY STUDENTS & THE W9128F-14-P-0015 S11AC20024 COURSES - MAT PUBLIC THROUGH W9128F-15-P-0067 G15PX00180 W9132T-15-2-0013 G16PX00127 4631HF PATHWAY TO **GUERILLA CITIZEN** W9128F-16-P-0122 CAFWS-74 CAFWS-74, 12CAFWS74B DEGREE SCIENCE - NASA W81XWH-11-C-0033 COMPLETION FOR W81XWH-12-1-0031 CAFWS-86 FCOI: TRANSIENT N00014-12-1-0214 RC14FWS93K CAFWS93 CHILDCARE TRACKER: FINDING N00014-13-1-0569 E59R1 ASSOCIA ASTEROIDS AND W81XWH-13-1-0461 CAFWS-102 FCOI: EPPI MOR CAFWS-86 PROMISING W81XWH-14-1-0019 UT18121 W81XWH-14-1-0350 T-103-R-1 PRACTICES HST-EO-13701.002-A W81XWH-15-1-0475 CAFWS-106D 1R15DK094142-01A1 283577 W81XWH-11-C-0033 CAFWS-116A 1R21NS090282-25-0512-0028-003 W81XWH-12-1-0031 2015-05405-01 01A1. T-43-R N00014-15-1-2866 5R21NS090282-02 A12-0366-S001 N-00014-16-1-2306 1G11HD080220-01.02.03 W81XWH-16-1-0176 20015759 1R01AG047858-01A1 SWIFT 97344 2015-2 SIU21127-2335 A16-0307-S002 2011-IJ-CX-0007 CMMI-1228139 450333-19090 2015-CK-BX-0011 DMS-1311733 R17423 H99015HP CHE-1213680 CHE-1465003 FFT W911NF-11-1-0178 SC3142 ERC, INC.-PO#RP020298 RZ5167214 1456767DMS VUMC 39825 83534901 1541435 FA9550-15-C-0003 83611801-0 1556778 BCS-1149639 W81XWH-14-0180

## STATE OF ILLINOIS SOUTHERN ILLINOIS UNIVERSITY TABLE OF AWARD NUMBERS REFERENCED IN FEDERAL COMPLIANCE FINDINGS Year Ended June 30, 2016

## Name of Federal Program Cluster TRIO Cluster

Award Number

PO42A101498	P217A120298	PO47A121298	P047M130445
P047A120420	P042A151636	PO47A121293	

## Federal Qualified Health Center Cluster

Award Number 5H80CS24098-05-00 3H80CS24098-04-01

Trade Adjustment Assistance Community College and Career Training (TAACCCT) Grant

Award Number TC-26491-14-60-A-17

## **Student Financial Aid Cluster**

## Award Number

FEDERAL SEOG GRANT 2015-2016 FEDERAL PELL GRANT 2012-2013 FEDERAL PELL GRANT 2013-2014 FEDERAL PELL GRANT 2014-2015 FEDERAL PELL GRANT 2015-2016 FEDERAL TEACH GRANT 2009-10 PERKINS LOAN PROGRAM FEDERAL DIRECT STUDENT LOAN PROGRAM USOE FEDERAL WORK-STUDY PROGRAM HEALTH PROFESSIONALS LOAN PROGRAM DISADVANTAGED STUDENT LOAN PROGRAM FEDERAL WORK STUDY PROGRAM PO33A151286 SUPPLEMENTAL EDUCATION OPPORTUNITY GRANT PO07A151286 FEDERAL WORK STUDY AMERICA COUNTS PO33A141286 FWS JOB LOCATOR PROGRAM FY2015 PO33A141286 FWS JOB LOCATOR PROGRAM FY2016 FEDERAL WORK STUDY - AMERICA READS TUTOR P033A141286 PELL GRANT PROGRAM TEACH GRANT NURSING STUDENT LOAN PROGRAM

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
U.S. DEPARTMENT OF EDUCATION					
Direct Grants and Contracts:					
REHAB CONTINUING EDUCATION PROGRAM: TECHNICAL ASSISTANCE CONTINUING					
EDUCATION CENTER		84.264		\$-	\$ (38
STUDENT SUPPORT SERVICES	(2)	84.042		-	26,243
REHABILITATION LONG TERM RSA TRAINING GRANT		84.129		-	48,070
UPWARD BOUND	(2)	84.047		-	386,676
SIUC MCNAIR PROGRAM	(2)	84.217		-	268,436
STUDENT SUPPORT SERVICES	(2)	84.042		-	263,314
REHABILITATION LONG TERM RSA TRAINING GRANT		84.129			148,166
					1,140,867
Student Financial Assistance: FEDERAL SEOG GRANT 2015-2016	(4)	84.007			707.040
	(1)			-	707,249
FEDERAL PELL GRANT 2012-2013 FEDERAL PELL GRANT 2013-2014	(1)	84.063 84.063		-	(694
	(1)			-	(799
FEDERAL PELL GRANT 2014-2015	(1)	84.063		-	50,786
FEDERAL PELL GRANT 2015-2016 FEDERAL TEACH GRANT 2009-10	(1) (1)	84.063 84.379		-	24,080,302 1,487
				-	
PERKINS LOAN PROGRAM FEDERAL DIRECT STUDENT LOAN PROGRAM	(1)	84.038 84.268		-	20,174,454
USOE FEDERAL WORK-STUDY PROGRAM	(1) (1)	84.033		-	109,084,697 1,964,697
USUE FEDERAL WORK-STUDT PROGRAM	(1)	04.033			156,062,179
Flow-Thru Grants and Contracts:					
Regional Office of Education #30:					
I-STEM NETWORK LOCAL AREA PARTNERSHIPS		84.366	SPA 16-16		23,849
Illinois Board of Higher Education:					
RAMPDUP & ONWARD		84.367	14NCLB5	40,079	66,828
SOUTHERN ILLINOIS EARLY CHILDHOOD EDUCATION INNOVATIONS CONSORTIUM		84.412	15EC3	-	37,136
RAMPDUP & ONWARD		84.367	15NCLB2	195,578	329,498
Illinois Department of Human Services:				235,657	433,462
EDC THIRD PARTY AGREEMENT FY14		84.126	46CSD00221		239
EDC THIRD PARTY AGREEMENT FY15		84.126	46CTD00221	-	(12,313
EDC THIRD PARTY AGREEMENT FY16		84.126	46CUD00221		911,935
COOPERATIVE WORKING AGREEMENT		84.120	NA		545
EDC MENU BASED AGREEMENT FY15		84.126	46CTD03086		2,356
EDC MILESTONE AGREEMENT FY15		84.126	46CTD03081		4,464
EDC MILESTONE AGREEMENT FY16		84.126	46CUD03086	-	4,40-
		04.120	400000000		907,472
Illinois State Board of Education: CAREER AND TECHNICAL EDUCATION CURRICULUM REVITALIZATION PROJECT		84.048	4720-00		(473
CAREER AND TECHNICAL EDUCATION CORRICULUM REVITALIZATION PROJECT		84.048	4720-00	-	136,489
IMPLEMENTING ELA AND MATH CORE STANDARDS IN THE SIU TEP		84.413	INTERGOVERNMENTAL	-	150,409
		01.110	AGREEMENT	_	375
CAREER AND TECHNICAL EDUCATION CURRICULUM REVITALIZATION		84.048	16-472000-30-039-5400-51	-	495,355
		01.010	10 472000 00 000 0400 01	-	631,746
				235,657	1,996,529
Total U.S. Department of Education				\$ 235,657	\$ 159,199,575
				÷ 200,001	÷ 100,100,070

		Federal CFDA/Grant/	Flow-Through	Passed Through to	-
Federal Grantor/Pass Through Grantor/Program Title		Contract Number	Grantor's Number	Subrecipients	Expenditures
J.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES					
Direct Grants and Contracts:					
ARE FRONTAL LOBE SIZE & EXECUTIVE DYSFUNCTION CONTRIBUTORS TO ADHD	(3)	93.701		\$-	\$ (767
SUPER-HIGH RESOLUTION OPTICAL NANOSCOPY BASED ON MICROLENSES	(3)	93.859		Ψ -	53,519
HEAD START BASIC FY14	(0)	93.600		-	(276
PREDICTORS OF LIGHT SMOKER TRAJECTORIES	(3)	93.279		29.845	492,420
SOUTHERN ILLINOIS BRIDGES TO THE BACCALAUREATE PROGRAM	(0)	93.859		11,398	231,29
HEAD START BASIC FY15		93.600		-	148,393
PURE PARAHYDROGEN-ENHANCED METOBALIC MRI CONTRACT AGENTS	(3)	93.286		78,622	152,28
UNRAVELING THE ROLE OF PROTEIN PHOSPHORYLATION	(3)	93.855		. 0,022	133,72
TRAUMA BASED BEHAVIORAL HEALTH FELLOWSHIP: GRADUATE SOCIAL WORK TRAINING	(0)	93.243			331,68
HEAD STATE BASIC FY16		93.600			3,056,19
HEAD START T&TA FY16		93.600		-	35.17
MOLECULAR DETERMINANTS OF CAPRIN-1-PARTNER PROTEIN INTERACTIONS	(3)	93.859		-	107.99
TIME DEPENDENT FIELD MEASUREMENTS OF IMMEDIATE ROOF DEFORMATIONS	(3)	93.000		-	7,30
ELUCIDATION OF THE ROLE OF BACTERIAL SIGNAL MODIFICATION		93.859		-	
	(3)			-	7,75
HEAD START BASIC FY17		93.600		-	5,40
AGING GRACEFULLY THROUGH BEHAVIORAL AND ORAL HEALTH (AGBOH)	(2)	93.000		-	91
NICOTINE FOR MARIJUANA WITHDRAWAL	(3)	93.279			71
EFFECTS OF ANTECEDENT AND RESPONSE VARIABLES ON THE PERSISTENCE	(3)	93.865		54,082	76,94
DEVELOPMENT OF GENE INACTIVATION FOR CHLAMYDIA SPP	(3)	93.855		-	148,03
15 N-BASED pH AND METABOLIC SENSORS AS PURE PARAHYDROGEN-ENHANCED					
METABOLIC MRI CONTRAST	(3)	93.286		10,839	25,16
PROJECT 1: SOMATOTROPIC AXIS & HEALTH AGING: A SEARCH FOR MECHANISMS	(3)	93.866		-	3)
A NOVEL APPROACH TO CHRONIC PAIN TREATMENT USING RESINIFERATOXIN	(3)	93.279		-	1,74
CIRCADIAN CLOCK DISRUPTION-DIOXIN-INDUCES METABOLIC SYNDROME	(3)	93.113		-	52,18
NF-KB MEDIATED INDUCTIONOF VEGFR-3 IN BREAST CANCER	(3)	93.393		-	53,51
CODING IN AUDITORY NEURONS: EFFECTS OF AMINO ACIDS	(3)	93.173			245,78
AFFORDABLE CARE ACT: PRIMARY RESIDENCY EXPANSION	(-)	93.510			456,82
TARGETING INFLAMMATION FOR THE AMELIORATION OF CISPLATIN-HEARING LOSS	(3)	93.173			7,05
THERAPEUTIC EFFICACY OF FLAXSEED	(3)	93.213		-	328,91
EFFECTS OF DIETARY SOY COMPOUNDS ON STROKE OUTCOMES	(3)	93.213		-	54,41
NOVEL APPROACHES FOR PREVENTION AND TREATMENT OF HEARING LOSS	(3)	93.173			(26
RNA SPLICING IN ARCHAEA	(3)	93.859			36,55
LONGEVITY GENE & CALORIE RESTRICTION	(3)	93.866		236,123	584,57
PRO-INFLAMMATORY REGULATION OF ANGIOGENIC GENE EXPRESSION IN	(3)	35.000		200,120	504,57
HUMAN TROPHOSTAST	(3)	93.865			71,88
FQHC/HEALTH CENTER CLUSTER		93.224		-	1,598,76
DNA MISMATCH REPAIR IN THE NUCLEOSOMAL ENVIRONMENT	(4) (3)	93.859		-	
				-	174,71
RENAL CELL TUMOR-MEDIATED TRANS-DIFFERENTIATION OF NATURAL KILLER CELLS	(3)	93.396		-	58,00
MECHANISMS OF WNT7A-FGF1	(3)	93.396		-	183,52
ILLINOIS DELTA NETWORK	(2)	93.912		164,670	388,94
TRANSPLATIN: A NOVEL AGENT TO MITIGATE CISPLATIN TOXICITY	(3)	93.395		-	384,62
REGULATION TRANSCRIPTION INITIATION BY THE 19S PROTEASOME SUBCOMPLEX	(3)	93.859		-	73,08
DEPRESSING NRIP 1 REDUCES IFF1 SIGNALING IMPROVES METABOLISM &					
EXTENDS LONGEVITY	(3)	93.866		-	149,39
DIAGNOSTIC UTILITY OF CULDOCENTESIS IN PATIENTS W/SUSPICIOUS ADNEXAL MASS	(3)	93.394		-	42,10
ENDOGENOUS MODULATION OF COCHLEAR INJURY	(3)	93.173		-	331,60
SHIFT WORK & LONGEVITY IN DISEASE-PRONE INBRED MICE	(3)	93.866		-	68,66
IDENTIFY GENETIC MECHANISMS THAT REGULATE FEMALE SEXUAL MATURATION	(3)	93.866		-	82,76
SUPPLEMENT LONGEVITY GENES & CALORIE RESTRICTION	(3)	93.866		-	20,24
MECHANISM BY WHICH FOX01 REGULATES SOMATOTROPE DIFFERENTIATION	(3)	93.865		-	153,12
EFFECTS OF EARLY LIFE NUTRITIONAL & HORMONAL SIGNALS ON MAMMALIAN AGING	(3)	93.866		-	59,87
INFLUENCE OF ENDOCRINE DISRUPTORS ON REPRODUCTIVE NEUROENDOCRINE	(3)	93.113		-	196,28
ANDROGEN AND PROGESTERONE ACTIONS ON CATECHOLAMINERGIC NEURONS	(3)	93.865		-	81,06
EFFECTS OF DEAF1 ON NEURONAL ACTIVITY AND TARGET GENE EXPRESSION	(3)	93.853		_	158,13
OPTIMIZING D-METHIONINE PRE-LOADING AND RESCUE DOSING THROUGH FUNCTIONAL	(3)	93.173		-	137,15
RNA MODIFICATION IN ARCHAEA AND EUKARYOTES-NIH-2R15GM055945-06	(3)	93.859		-	138,08
FQHC HEALTH CENTER CLUSTER	(3)	93.224		-	754,82
CHARACTERIZATION OF A NOVEL QUORUM QUENCING PROTEIN PRODUCED BY S AUREUS	(4)			-	
	(3)	93.855		-	74,31
UNDERSTANDING THE ROLE OF IFN-GAMMA AND CIITA IN SKELETAL MUSCLE	(3)	93.846			45,03

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
OPTIMIZING D-METHIONINE PRE-LOADING AND RESCUE DOSING THROUGH					
FUNCTIONAL & BIOMARKER	(3)	93.173		\$-	\$ 273,890
1/2 ADDRESSING RURAL CANCER HEALTH DISPARITIES: AN SCC-SIUSM PARTNERSHIP CODING AUDITORY NEURONS: EFFECTS OF AMINO ACIDS	(3)	93.397 93.173		-	174,566 265.005
DNA MISMATCH REPAIR IN THE NUCLEOSOMAL ENVIRONMENT	(3) (3)	93.859			265,005 73,066
ROLES OF POLYMERASE GAMMA ACCESSORY SUBUNIT GENE MUTATIONS	(3)	93,113		-	28.127
MECHANISMS THAT REGULATE HAIR CELL SURVIVAL	(3)	93.173			16,166
AGING AT THERMONEUTRAL TEMPERATURE	(3)	93.866		-	3,425
				585,579	13,095,539
Student Financial Assistance:					
HEALTH PROFESSIONALS LOAN PROGRAM	(1)	93.342			867.763
DISADVANTAGED STUDENT LOAN PROGRAM	(1)	93.342			79,494
				-	947,257
Flow-Thru Grants and Contracts:					
Administrative Office of the Illinois Courts:					
JUVENILE JUSTICE CLINIC		93.586	CIPTRNG-G-1302	-	679
JUVENILE JUSTICE CLINIC		93.586	CIPTRNG-G-1402	-	28,897
JUVENILE JUSTICE CLINIC		93.586	CIPTRNG-G-1501		44,627
				-	74,203
Illinois Department of Children and Family Services:		00.010	0.457.400005		(0.000)
FY15 CMRN - CHILDREN'S MEDICAL RESOURCE NETWORK FY16 CMRN CHILDREN'S MEDICAL RESOURCE NETWORK		93.643 93.643	0457439025 0457439026	-	(6,623) 303,830
PROJECT 12-WAYS ENHANCEMENT		93.667	0597348020		(11,755)
PROJECT 12-WAYS ENHANCEMENT		93.667	0597348021	-	(24,606)
PROJECT 12-WAYS ENHANCEMENT		93.667	0597348022		(21,000)
				-	260,846
Illinois Department of Human Services:					(0.000)
PROJECT 12-WAYS PROJECT 12-WAYS		93.667 93.667	FCSRJ00216 FCSSJ00216	-	(6,098)
PROJECT 12-WAYS PROJECT 12-WAYS		93.667	FCSSJ00216 FCSTJ00216	-	(8,335) 53,169
PROJECT 12-WAYS		93.667	FCSUJ00216	-	582,812
EMPLOYABILITY DEVELOPMENT		93.667	FCSUJ00235		23.517
TEMPORARY ASSISTANCE FOR NEEDY FAMILIES	(14)	93.558	NA	-	87,174
CHILD CARE	(15)	93.575	NA		877
				-	733,116
Illinois Department of Public Health:		02 017	457000500		(745)
CENTRAL IL CARE CONNECT IL ASTHMA PROGRAM EVALUATION	(3)	93.917 93.070	45780059B 53203002C	-	(745) 42,885
CENTRAL ILLINOIS CARE CONNECT	(5)	93.917	55780067C		647,312
ILLINOIS ASTHMA PROGRAM EVALUATION	(3)	93.070	63203001D	-	42.019
FY16 MOBILE SCHOOL HEALTH CENTER	(-)	93.994	66380021D	-	106,001
LOCAL ASTHMA CHAMPION 2016		93.070	63283004D	-	24
ILLINOIS COMPREHENSIVE CANCER CONTROL PLAN 2016	(3)	93.283	63204001D	-	21,378
CENTRAL ILLINOIS CARE CONNECT		93.917	65780044D	-	180,373
DENTAL SEALANT GRANT PROGRAM		93.994	43480143B	-	7,966
DENTAL SEALANT GRANT PROGRAM		93.994	63480138D		4,314 1,051,527
Illinois State Board of Education:					1,051,527
EVALUATION PLAN FOR ISBE'S PROMOTING ADOLESCENT HEALTH		93.079	MY16535		38,375
University of Illinois:					
ILLINOIS LEND TRAINING PROGRAM		93.110	489798/E3785	-	1.297
ILLINOIS LEND TRAINING PROGRAM		93.110	487592-E2198	-	18,177
3-WAY APPROACH FOR ED PREVENTION	(3)	93.847	E-2567		16,525
				-	35,999

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
University of Washington: VESTIBULAR HAIR CELL TURNOVER IN NORMAL ADULT MAMMALS MULTI-DRUG COMBINATIONS TO PROMOTE NEUROLOGICAL RECOVERY IN TRAUMATIC	(3) (3)	93.173 93.865	UWSC7550 (759508) 666581	\$	\$ 34,719 22,747
University of Alabama - Birmingham: ENHANCING PHYSICAL ACTIVITY	(3)	93.394	000501133-002		57,466 34,937
Regents of the University of Minnesota: ANTIHYPERTENSIVE TREATMENT OF CEREBRAL HEMORRHAGE	(3)	93.853	N003439228		1,351
Duke University Medical Center: AMERICAN COLLEGE OF SURGEONS ONCOLOGY GROUP	(3)	93.395	NA		(332)
Egyptian Area Agency on Aging: LEGAL SERVICES TO OLDER PERSONS LEGAL SERVICES TO OLDER PERSONS LEGAL SERVICES TO OLDER PERSONS LEGAL SERVICES TO OLDER PERSONS	(13) (13)	93.044 93.052 93.044 93.052	15508 & 15408 15508 & 15408 16508 16508	- - -	16,029 1,781 14,986 2,645
Brigham and Women's Hospital: ANCILLARY 129XE STUDIES FOR COPDGENE	(3)	93.837	106289		35,441 (1,810)
ICAHN School of Medicine at Mt. Sinai: PRENATAL DIET PM2.5 AND PROGRAMMING OF THE INFANT AUTOMATIC RESPONSE	(3)	93.113	0255-5561-4609		20,224
Rush University: GERIATRIC WORKFORCE ENHANCEMENT PROGRAM	(3)	93.969	1U1QHP28715-01-00		133,652
New England Research Institute: BEST-CLI: ENDOVASCULAR VS. SURGICAL THERAPY IN PATIENTS WITH CRITICAL LIMB ISCHEMIA	(3)	93.837	BEST-CLI		163
St. Judes Children Hospital: GENE THERAPY OF SICKLE CELL DISEASE FETAL HEMOGLOBIN-WILBER-ST JUDE CHILDREN'S	(3)	93.839	110446205-7610412		(87)
Total U.S. Department of Health and Human Services				<u>-</u> \$ 585,579	2,475,071 \$ 16,517,867

Federal Grantor/Pass Through Grantor/Program Title IATIONAL SCIENCE FOUNDATION Direct Grants and Contracts: CAREER: PROGRAMMABLE ACTIVE LITHOGRAPHY USING NANOTUBE ARRAYS PROVIDING PREDICTABLE TIMING FOR TASK MIGRATION IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY (PARTICIPANT) IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(3) (3) (3)	Contract Number 47.049 47.070 47.076	Grantor's Number	Subrecipients	Expenditu \$ (16,
Direct Grants and Contracts: CAREER: PROGRAMMABLE ACTIVE LITHOGRAPHY USING NANOTUBE ARRAYS PROVIDING PREDICTABLE TIMING FOR TASK MIGRATION IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY (PARTICIPANT) IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(3)	47.070 47.076		\$ - -	
CAREER: PROGRAMMABLE ACTIVE LITHOGRAPHY USING NANOTUBE ARRAYS PROVIDING PREDICTABLE TIMING FOR TASK MIGRATION IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY (PARTICIPANT) IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(3)	47.070 47.076		\$ - -	
PROVIDING PREDICTABLE TIMING FOR TASK MIGRATION IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY (PARTICIPANT) IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(3)	47.070 47.076		\$-	
IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY (PARTICIPANT) IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY		47.076		-	
(PARTICIPANT) IGERT: MULTIDISCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(2)				2,
IGÈRT: MULTIDIŚCIPLINARY TEAM-BASED TRAINING IN WATERSHED SCIENCE & POLICY LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(2)				44.
LEADERSHIP DEVELOPMENT PROGRAM IN ENGINEERING AND TECHNOLOGY	(2)	47.076		-	72,
	(2)	47.076			, <u>2</u> , 5,
CNH: CLIMATE CHANGE HYDROLOGY AND LANDSCAPES OF AMERICAS HEARTLAND		47.075		80,467	193.
COLLABORATIVE RESEARCH: CARBON NANOHORNS	(3)	47.049		3,340	29.
WORMNET II ASSEMBLING THE ANNELID TREE OF LIFE	(3)	47.074		0,040	18,
VULNERABLE HOST STAGES DEVELOPMENT TIME AND HOST-PARASITOID STABILITY	(3)	47.074		-	15,
A BAYESIAN APPROACH FOR MODELING AND SIMULATION OF GROUND MOTIONS	(3)	47.041			2,
LTREB RENEWAL	(3)	47.074		39,640	40.
FUNDAMENTAL STUDIES OF EFFICIENCY DROOP	(3)	47.041			9.
STREAM CONSUMERS AND LOTIC ECOSYSTEM RATES (SCALER)	(3)	47.074		-	35,
EXPERIMENTAL AND THEORETICAL INVESTIGATIONS OF CATALÝSIS ON CARBON	(3)	47.041		-	38,
A COMMUNITY OF PROBLEM SOLVERS (ADMIN)	(-)	47.076		8.947	180,
A COMMUNITY OF PROBLEM SOLVERS (PARTICIPANT EXPENSE)		47.076		50,464	289,
ANALYSIS OF STABILITY AND INSTABILITY FOR ELASTIC MATERÍALS	(3)	47.049		-	19,
REU SITE FOR INTERDISCIPLINARY MATERIALS RESEARCH	(3)	47.049		-	2,
THE ROLE OF ECOLOGICAL HETEROGENEITY IN A LONG TERM GRASSLAND	. ,				
RESTORATION EXPERIMENT	(3)	47.074		-	68,
REU SITE FOR INTERDISCIPLINARY MATERIALS RESEARCH-PARTICIPANT	(3)	47.049		-	1,
EMBEDDED THERMOELECTRIC COOLING OF HIGH PERFORMANCE ICS	(3)	47.070		-	78,
DOCTORAL DISSERTATION: CAJAMARQUILLA CENTRAL COAST OF PERU	(3)	47.075		-	
SYNTHESIS AND DESIGN OF ROBUST THRESHOLD LOGIC CIRCUITS	(3)	47.041		-	(2,
GEOSPATIAL MODELING FOR PRO-ACTIVE FLOOD MITIGATION IN THE RURAL MID	(3)	47.041		-	1,
III SMALL PATTERN LEARNING IN A MINIMAX FRAME	(3)	47.070		-	67,
SEISMIC EXPERIMENT IN THE WABASH VALLEY	(3)	47.050		-	6,
CONVERGENCE ECOLOGY (ADMIN)	(3)	47.074		-	1,
CONVERGENCE ECOLOGY (PARTICIPANT)	(3)	47.074		-	53,
COLLABORATIVE RESEARCH: PHYSICAL DRIVERS OF EQUIVALENT TEMPERATURE VARIABILITY	(3)	47.075		-	38,
SUSTAINABILITY OF CRITICAL AREAS FOR EIDERS & SUBSISTENCE HUNTERS	(3)	47.050		-	79,
EFFICIENT TEMPORAL-SPATIAL SPECTRUM SHARING THROUGH VOLUNTARY EXCHANGE	(3)	47.075		-	40,
COLLABORATIVE RESEARCH; ID OF MAGNETIC SOURCES IN THE UPPER MANTLE	(3)	47.050		-	48,
CAREER: ELECTRON ACCEPTOR MATERIALS	(3)	47.049		-	98,
COLLABORATIVE RESEARCH: CONSORTIUM FOR EMBEDDED SYSTEMS	(3)	47.041		-	2,
CAREER: A PHYSICAL UNDERSTANDING OF SECRECY	(3)	47.049		-	68,
REU SUPPLEMENT: EMBEDDED THERMOELECTRIC COOLING	(3)	47.070		-	1,
NUMERICAL APPROXIMATION OF JOINT SPECTRAL RADIUS	(3)	47.049		-	41,
DEVELOPMENT OF NOVEL CATALYSTS FOR PARAHYDROGEN-INDUCED ENHANCEMENT	(3)	47.049		-	78,
COMBINED CATALYTIC CONVERSION OF CH4 AND CO2	(3)	47.041		-	18,
TESTABILITY AND TIMING ANALYSIS IN NANOSCALE DESIGNS	(3)	47.041		-	15,
COLLABORATIVE RESEARCH: CONSORTIUM FOR EMBEDDED SYSTEMS - PARTICIPANT	(3)	47.041		-	2,
REU SITE IN INTERDISCIPLINARY MATERIALS RESEARCH	(3)	47.049		-	54,
REU SITE IN INTERDISCIPLINARY MATERIALS RESEARCH - PARTICIPANT	(3)	47.049		-	72,
DISSERTATION RESEARCH: SOCIAL INTERACTION DETERMINED THROUGH SPATIAL/ TECHNOLOGICAL ANALYSIS	(0)	47.075			
GRADUATE RESEARCH FELLOWSHIP	(3) (3)	47.075 47.076		-	27
NUMERICAL & EXPERIMENTAL STUDY OF INSTABILITY MECHANISMS & BUBBLE GROWTH	(3)	47.076		-	37, 35,
NUMERICAL & EXPERIMENTAL STUDY OF INSTABILITY MECHANISMS & BUBBLE GROWTH EAGER: CARBONDALE STUDY: MODEL FOR STUDENT/COMMUNITY ENGAGEMENT IN RESEARCH	(3)	47.041 47.075		-	35, 21,
EAGER: CARBONDALE STUDY: MODEL FOR STUDENT/COMMUNITY ENGAGEMENT IN RESEARCH STOCHASTIC DYNAMICS: FINITE AND INFINITE DIMENSIONAL		47.075		-	21, 32.
COLLABORATIVE RESEARCH: SCALABLE/POWER-EFFICIENT CMOS SENSORS & CIRCUITS	(3)	47.049		-	
GSA CONFERENCE: LAYERED MAFIC INSTRUSIONS/ASSOCIATED ECONOMIC DEPOSITS	(3) (3)	47.041 47.050		-	26,
LTREB RENEWAL (PARTICIPANT COSTS)	(3)	47.050		-	3, 4,
LIKED RENEWAL (FARTICIPANT COSTS)	(3)	47.074		182,859	2,082,

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
Flow-Thru Grants and Contracts:					
Chicago State University: ILSAMP: SUPPORT AND EXPERIENCES FOR ACADEMIC SUCCESS ILSAMP: SUPPORT AND EXPERIENCES FOR ACADEMIC SUCCESS		47.076 47.076	53953 53953-1	\$ - -	\$ 3,498 29,195
Western Illinois University: GEOMORPHIC/ECOLOGICAL ANALYSIS OF MOSS CONTROLLING STREAM BANK EROSION	(3)	47.075	NSF-524940-01		<u>32,693</u> 24,459
	(3)	47.075	101-324340-01		24,455_
Kansas State University: KONZA PRAIRIE: COMMUNITY AND ECOSYSTEM REASSEMBLY DURING TALLGRASS KONZA PRAIRIE: PROCESSES INFLUENCING COMMUNITY ASSEMBLY	(3) (3)	47.074 47.074	S09060 S15110	-	(3,525) 23,984
STREAM INVERTEBRATE AND FOREST CICADA STUDIES ON KONZA PRAIRIE	(3)	47.074	S15105		26,848
University of Missouri: STRUCTURE AND TONE IN LUYIA	(3)	47.075	C00043705-1	-	7,735
Rice University: UNITED STATES JAPAN COOPERATIVE RESEARCH AND EDUCATION	(3)	47.079	R3C756		23,253
Louisiana State University: EFFICIENT TEMPORAL SPATIAL SPECTRUM SHARING THROUGH VOLUNTARY EXCHANGE	(3)	47.075	103890	-	67,008
University of Iowa: PEOPLE WATER AND CLIMATE: ADAPTATION AND RESILIENCE IN AGRICULTURAL					
WATERSHEDS	(3)	47.075	W000314797		35,962
University of Alabama: TREE RING RECONSTRUCTION OF FLOOR DYNAMICS	(3)	47.075	UA14-042		31,522
University of Alaska: STREAM RESILIENCY RESEARCH COORDINATED NETWORK	(3)	47.074	UAF-15-0027		23,925
Consortium for Ocean Leadership:					
IODP SUPERFAST SPREADING RATE CRUST EXPEDITION 335 IODP EXPEDITION 352	(3) (3)	47.050 47.050	BA-87 TASK ORDER NO. T352A87		(5,144) 56,410 51,266
Emory University: INVESTIGATION OF THE DIRECT ARYLATION REACTION ON SILOLE CONTAINING	(3)	47.049	t317485		782
Georgia State University: EARLY ADOPTER 2014		47.Unknown	CHECK NO. 01739988	-	998
Association of Universities for Research in Astronomy:					
2017 CITIZEN CATE EXPERIMENT SCIENTIST TRAINING	(3)	47.049	N67285C-N		6,495
					353,407
Total National Science Foundation				\$ 182,859	\$ 2,436,052

3.9.2000           Display=0.00000.014         \$ <t< th=""><th>Federal Grantor/Pass Through Grantor/Program Title</th><th></th><th>Federal CFDA/Grant/ Contract Number</th><th>Flow-Through Grantor's Number</th><th>Passed Through to Subrecipients</th><th>Expenditures</th></t<>	Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
IDENTIFICATION OF NOVEL SOURCES OF RESISTANCE TO LAR ROT AND         0         10.00         S         S           AFLATOXIN ACCUMULATION         0.00         10.00         10.00         10.00         10.00           TRAIL, SURFEYS IN THE KINN ACCUMULATION         0.00         10.00 </th <th>.S. DEPARTMENT OF AGRICULTURE</th> <th></th> <th></th> <th></th> <th></th> <th></th>	.S. DEPARTMENT OF AGRICULTURE					
AFLATION ACCUMULATION         (3)         10.001         S         S           TTALL SUPPORT IN THE KIRKAD AND HUTCHINS CREEK DRAINAGES         (3)         10.10-CS-1109000014         -           TTERSTOR TO STORE DRAIN         (10.10-CS)         (10.10-CS)         -           TERSTOR TO STORE DRAIN         (10.10-CS)         (10.10-CS)         -           UBBAN AND COMMUNIT FORE TWIN ILLINOS -         (10.11-CS)         -         -           STREAM BLOMONTOING PROCEDUM FOR THE SHAWNEE NATIONAL FOREST         (3)         (10.11-CS)         -           STREAM BLOMONTOOR STORATION SURVEY         (3)         (10.11-CS)         -         -           STREAM BLOMONTOOR STORATION SURVEY         (3)         (10.14-CS)         -         -           STREAM BLOMONTOOR STORATION SURVEY         (3)         (10.14-CS)         -         -           ACRESCIGCICAL SURVEY TO THE HOSSER TOTON SURVEY         (3)         (10.14-CS)         -         -           ACRESCIGCICAL SURVEY TO THE HOSSER TOTON SURVEY         (3)         (10.14-CS)         -         -           ACRESCIGCICAL SURVEY TO THE HOSSER TOTON SURVEY         (3)         (10.4CS)         -         -           ACRESCIGCICAL SURVEY TO THE HOSSER TO SURVEY         (3)         (10.4CS)         -         -	Direct Grants and Contracts:					
TTALL CIPREYS IN THE KINKALD AND HUTCHINS CREEK DRAINAGES         03         10.10-CS-1100800.014         -           TTALL CIPREYS IN THE KINKALD AND HUTCHINS CREEK DRAINAGE IN THANASINUS         01         10.10         -           EFFECT OF STORE DWARES ON LEWSTIES OF THE SIGN RELATOR HANASINUS         01         10.10         -           STREAM BROKONTORING ROPGRAFTOR THE SIGN RELATOR HANASINUS         01         10.10         -           STREAM BROKONTORING ROPGRAFTOR THE SIGN RELATOR HANASINUS         01         10.11         -           STREAM BROKONTORING ROPGRAFTOR THE SIGN RELATION LIP CREST OF INDIANA         01         10.12         -           SHAWNEE FOREST OVERVIEW         01         10.12         -         -           SHAWNEE MATIONAL FOREST ARCHAEDLOGICAL COLLECTION SIGNATION         -         -         -           ASSESSMENT KINTGATION MORE FLAN         01         10.12         -         -           MONTORING AND STULY OF AVAN COMUNUTES & FOREST SUCCESSION ON THE SNE         03         10.4C.84.11008000.018         -           MONTORING AND STULY OF AVAN COMUNUTES & FOREST SUCCESSION ON THE SNE         03         10.4C.84.11008000.018         -           MONTORING AND STULY OF AVAN COMUNUTES & FOREST SUCCESSION ON THE SNE         03         10.4C.84.1100800.018         -           MONTRESCHERNESTATION FY IS         01 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
TRAIL OF TEARS TESTING       (a)       10.10-CS-1100080-015       -         EFFECT OF CORM DAMAGE ON DENSITIES OF THE SPB PREDATOR THANASIMUS       (a)       10.10-S110004-237       -         URBAN AND COMMUNITY FORESTRY IN LILLINOIS       (a)       10.11-0.51100004-237       -         SHAWNEE COREST OVERVEW       (a)       10.11-0.51100000-023       -         SHAWNEE COREST OVERVEW       (a)       10.11-0.51100000-023       -         SHAWNEE COREST OVERVEW       (a)       10.11-0.51100000-017       -         ARCHAEQLOGICAL SIGNEY ON THE ANDER ANTIONAL FOREST OF INDIANA       10.11-0.51100000-018       -         MONTORING KAND STUDY OF VAINC COMUNITIES A FOREST SUCCESSION ON THE SIF       (a)       10.01-0.51100000-018       -         HERITAGE INVENTORY FOR LEE ANDE QACHICKORY RESTORATION PLAS       (a)       10.022       -         MONTORING KAND RUNCESSIGN AND PLAST       (a)       10.022       -         MONTORING KAND RUNCESSIGN AND PLAST       (a)       10.000       -         MONTORING KAND RUNCESSIGN AND PLAST       (a)	AFLATOXIN ACCUMULATION	(3)	10.001		\$-	\$ (1,610
EFFECT OF STORM DAMAGE ON DENSITIES OF THE SPI PREDATOR THANSIMUS         (3)         10.622         -           URBAN AND COMMUNT FOR THE SHAWNEE NATIONAL FOREST         (3)         10.1106/0302, 30         -           STREAM BLOKONTORG PROCEMENT IN LINOS-         (3)         10.1106/0302, 30         -           STREAM BLOKONTORG PROCEMENT FOR THE SHAWNEE NATIONAL FOREST         (3)         10.1106/0302, 30         -           SHAWNEE NATIONAL FOREST ARCHAED (SOCIELC) COLLECTIONS REHABILITATION PROJECT         (3)         10.14CS-1100880-010         -           NATIONAL FOREST ARCHAED (SOCIELC) SURVEY ON THE HOOSEN TATIONAL FOREST OF INDIANA         (3)         10.14CS-1100880-014         -           MONTORING AND STUDY OF THE HOOSEN ATTONAL FOREST OF INDIANA         (3)         10.14CS-1100880-014         -           MONTORING AND STUDY OF THE HOOSEN ATTONAL FOREST OF INDIANA         (3)         10.222         -           MONTORING AND STUDY OF VIAN COMMUNITIES & FOREST SUCCESSION ON THE SNF         (3)         10.000         -           MONTORING AND STUDY OF VIAN COMMUNITIES & TOREST ON AND AFTONEST ARCHAED ATTONE PROJECT         (3)         10.0000         -           MONTORING AND STUDY OF VIAN COMMUNITIES & TOREST ON AND AFTONE STANCE OF ENSISTANCE TO EAR ORT AND AFTONE STANCE OF ENSISTANCE TO	TRAIL SURVEYS IN THE KINKAID AND HUTCHINS CREEK DRAINAGES	(3)	10.10-CS-11090800-014		-	(11,72)
URBAN AND COMMUNITY FORESTRY. IN LLINOIS -         (3)         10.1-DC:1142004-237         -           STREAM BIOMONITORING RORGAM FOR THE SHAWNEE NATIONAL FOREST         (3)         10.11-CS:11000800-023         -           SHAWNEE FOREST VOLKENCEW         (3)         10.12-CS:1100800-017         -           SHAWNEE FOREST VOLKENCEW         (3)         10.12-CS:1100800-017         -           SHAWNEE FOREST VOLKENCEW         (3)         10.12-CS:100800-017         -           SHAWNEE FOREST VOLKENCEW         (3)         10.12-CS:100800-017         -           SHAWNEE FOREST ACUAEDU GEICAL COLLECTIONS REHABILITATION PROJECT         (3)         10.14-CS:1109800-014         -           MONITORING AND STURY ON THE HOOSIER NATIONAL FOREST OF INDIANA         (3)         10.14-CS:1109800-018         -           MONITORING AND STURY ON THE HOOSIER NATIONAL FOREST SUCCESSION ON THE SK         (3)         10.44-CS:1109880-018         -           HERTIZGE WINCTOWN ON KIGN IN LLINOIS         (3)         10.44-CS:1109880-018         -         -           GUITURAL HESOURCES INVESTIGATIONS         (3)         10.222         -         -           GUITURAL HESOURCESIN WONKEN NI LLINOIS         (3)         10.222         -         -           GUITURAL HESOURCESIN WONKEN NI LLINOIS         (3)         10.222         -	TRAIL OF TEARS TESTING	(3)	10.10-CS-11090800-015		-	11,35
STREAM BLOMONTORING PROGRAM FOR THE SHAWNEE NATIONAL FOREST         (3)         10.11908800.20         -           SHAWNEE FOREST OVERNEW         (3)         10.112.25.1109800.017         -           SHAWNEE FUNTIONAL FOREST ARCHARCOGSURVEY         (3)         10.12.25.1109800.017         -           SHAWNEE FUNTIONAL FOREST ARCHARCOGSURVEY         (3)         10.12.25.1109800.017         -           ARCHARCOLOCAL SURVEY ON THE HOOSE RNATONAL FOREST OF INDIANA         (3)         10.14.25.1109800.018         -           ARCHARCOLOCAL SURVEY ON THE HOOSE RNATONAL FOREST SUCCESSION ON THE SNF         (3)         10.14.25.1109800.018         -           MONITORING ROLECTINS ADMINISTRATION FY14         (3)         10.14.25.1109800.018         -         -           MONITORING FREQUESTION STONE STICTONS ADMINISTRATION FY15         (3)         10.000         -         -           UDUTRAL RESOURCES INVESTIGATIONS AT SITE 11/1328         (3)         10.000         -         -           MONITIRE STEINIS ADMINISTRATION FY15         (3)         10.000         -         -           DENTIFICATION F WENT ON ERSTIGATIONS AT SITE 11/1328         (3)         10.000         -           MONITIRE SETENIS ADMINISTRATION FY15         (3)         10.000         -         -           DENTIFICATION F WENT ON WENTON WITCH AT ADREAT ON ARALLOREST T	EFFECT OF STORM DAMAGE ON DENSITIES OF THE SPB PREDATOR THANASIMUS	(3)			-	11,908
SHAWNEE POREST OVERVIEW         (3)         10.11-CS-11098080-023         -           SHAWNEE POREST OVERVIEW         (3)         10.12-CS-11098080-017         -           SHAWNEE ARCINAL, FOREST RACHAECOSICAL COLLECTIONS REHABILITATION PROJECT         (3)         10.12-CS-11098080-017         -           LITTLE CACHE HARDWOOD RESTORATION SURVEY         (3)         10.14-CS-11098080-016         -           ASSESSENE'S ANTIGATION WORPONA         (3)         10.14-CS-11098080-016         -           MONITORING AND STUDY OF AVAN COMMUNITIES & FOREST SUCCESSION ON THE SNF         (3)         10.14-CS-11098080-018         -           HERTAGE INEWNORPHY FOR LEWINE OXAVIDAR SUCCESSION ON THE SNF         (3)         10.44-CS-11098080-018         -           FARM TO SCHOOL NETWORKING IN LLINDIS         (3)         10.44-CS-11098080-018         -         -           MCNITIRES TERNIS ADMINISTRATION FY16         (3)         10.022         -         -           MCNITIRES TERNIS ADMINISTRATION FY16         (3)         10.000         -         -           MCNITIRES TERNIS ADMINISTRATION FY16         (3)         10.000         -         -           MCNITIRES TERNIS ADMINISTRATION FY16         (3)         10.000         -         -           MCNITIRES TERNIS ADMINISTRATION FY16         (3)         10.0000         <	URBAN AND COMMUNITY FORESTRY IN ILLINOIS -	(3)	10.11-DG-11420004-237		-	29
SHAWNEE NATIONAL FOREST ARCHAEQUOGICAL COLLECTIONS REHABILITATION PROJECT       (3)       10.12-CS-1109800-017       -         LITTLE CACHE HARDWOOD RESTORATION SURVEY       (3)       10.44-CS-1109802-017       -         ARCHAEQUOGICAL SURVEY ON THE HOOSER WATIONAL FOREST OF INDIANA       (1)       10.44-CS-1109802-017       -         ARSESSMET AMTERATION WORKPLAN       (3)       10.44-CS-1109802-017       -       -         MERRITAGE INVENTORY FOR LEE MINE ACKINCKORY RESTORATION PROJECT       (3)       10.14-CS-1109802-018       -         HERRITAGE INVENTORY FOR LEE MINE ACKINCKORY RESTORATION PROJECT       (3)       10.042       -         CULUTURAL RESOURCES INVESTIGATIONS AT SITE 11.17358       (3)       10.000       -         CULUTURAL RESOURCES INVESTIGATIONS AT SITE 11.17358       (3)       10.000       -         ARCHAEQUOGICAL TESTS WINESTIGATIONS AT SITE 11.17358       (3)       10.000       -         ARCHAEQUOGICAL TESTS WIN LICK CREEK SETTLEMENT-HOOSER NATL FOREST       (3)       10.000       -         ARCHAEQUOGICAL RESEARCH AMARK WAIN NATIONAL FOREST       (3)       10.022       -         CULUTURAL RESOURCERION INVENTORY WYDEN RATIONAL FOREST       (3)       10.022       -         ARCHAEQUOGICAL RESEARCH AMARK WAIN NATIONAL FOREST       (3)       10.022       -         DUNIVERSTAIN <td>STREAM BIOMONITORING PROGRAM FOR THE SHAWNEE NATIONAL FOREST</td> <td>(3)</td> <td>10.11090800-20</td> <td></td> <td>-</td> <td>698</td>	STREAM BIOMONITORING PROGRAM FOR THE SHAWNEE NATIONAL FOREST	(3)	10.11090800-20		-	698
LITTLE CACHE HARDWOOD RESTORATION SURVEY (3) (10.14-CS-11090800-010 (10.14-CS-11090800-010 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-014 (10.14-CS-11090800-018 (10.14-CS-11091800-018 (10.14-CS-11090800-018 (10.14-CS-11091800-018 (10.14-CS-1109180-018 (10.14-CS-1109180-018 (10.14-CS-1109180-018 (10	SHAWNEE FOREST OVERVIEW	(3)	10.11-CS-11090800-023		-	4,734
LITTLE CACHE HARDWOOD RESTORATION SURVEY (3) (10.14-CS-11008000-010 (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-014) (10.14-CS-11008000-018) (10.14-CS-1108000-018) (10.14-CS-110800-018) (10.14-CS-1	SHAWNEE NATIONAL FOREST ARCHAEOLOGICAL COLLECTIONS REHABILITATION PROJECT		10.12-CS-11090800-017			4.52
ARCHAEOLOGICAL SURVEY ON THE HOOSIER NATIONAL FOREST OF INDIANA       10.14-CS-1109080-007       -         ASSESSMENT A MITGATION WORKPLAN       (3)       10.14-CS-1109080-008       -         MONITORING AND STUDY OF AVIAN COMMUNITIES & FOREST SUCCESSION ON THE SNF       (3)       10.14-CS-1109080-008       -         HERITAGE INVENTORY FOR LE MINE CANFINCERY RESTORATION PROJECT       (3)       10.14-CS-1109080-008       -         HERITAGE INVENTORY FOR LE MINE CANFINCERY RESTORATION F74       (3)       10.202       -         MCINITIES TENNS ADMINISTATION F74       (3)       10.202       -         MCINITIES TENNS ADMINISTATION F74       (3)       10.202       -         MCINITIES TENNS ADMINISTATION F74       (3)       10.000       -         MCINITIES TENNS ADMINISTATION F745       (3)       10.000       -         IDENTIFICATION OF NOVEL SOURCES OF RESISTANCE TO EAR ROT AND AFLATOXIN ACCUMULATION       (3)       10.000       -         ARCHAEOLOGICAL TEST WINENTRY WAIN NATIONAL FOREST       (3)       10.000       -       -         CULTURAL RESOURCESIO INVERTORY WORKING WAIL POREST       (3)       10.022       -       -         CULTURAL RESOURCESIO INVERTORY WORKING WAIL POREST OF SUMMER NATIONAL FOREST       (3)       10.102       -       -         CULTURAL RESOURCESIO INVERTORY WORKING WAIL	LITTLE CACHE HARDWOOD RESTORATION SURVEY		10.14-CS-11090800-010			(1,454
ASSESSMENT & MITIGATION WORKPLAN       (3)       10.14-CS.1109080-014       -         MONITORING AND STUDY OF AVAN COMMUNITIES & FOREST SUCCESSION ON THE SNF       (3)       10.14-CS.1109080-018       -         HERITAGE INVENTORY FOR LEE MINE OAKHICKORY RESTORATION PROJECT       (3)       10.44-CS.1109080-018       -         FARM TO SCHOOL, NETWORKIGN IN LINDIS       (3)       10.222       -         MCINITIRE, STENNIS ADMINISTRATION FY1S       (3)       10.202       -         MCINITIRE, STENNIS ADMINISTRATION FY1S       (3)       10.202       -         MCINITIRE, STENNIS ADMINISTRATION FY1S       (3)       10.000       -         ARCHAEOLOGICAL TESTS WIN LICK CREEK SETTLEMENT-HOOSIE RATIL FOREST       (3)       10.000       -         CULTURAL RESOLUCEBID INVENTORY WYDEN RX PROJECT SHAWNEE NATIONAL FOREST       (3)       10.202       -         CULTURAL RESOLUCEBID INVENTORY WYDEN RX PROJECT SHAWNEE NATIONAL FOREST       (3)       10.202       -         MCINITIES - SETTINIS ADMINISTRATION       (3)       10.202       -       -		(-)				6.928
MONTCRING AND STUDY OF AVIAN COMMUNITIES & FOREST SUCCESSION ON THE SNF       (3)       10.14-CS-1109080-008       -         HERITGE INVENTORY FOR LEW NICK OKAT RESTORATION PROJECT       (3)       10.14-CS-1109080-018       -         FRAME TO SCHOOL NETWORKING IN LLINOIS       (3)       10.275       -         MCINTRESCRIPTION       (3)       10.202       -         CLITURAL RESOURCES INVESTIGATIONS       (3)       10.202       -         MCINTRESCRIPTION       STETUNS ADMINISTRATION FY14       (3)       10.202       -         MCINTRESCRIPTION       STETUNS ADMINISTRATION FY15       (3)       10.000       -         IDENTFICATION OF NOVEL SOURCES OF RESISTANCE TO EAR ROT AND AFLATOXIN ACCUMULATION       (3)       10.000       -         ARCHAEOLOGICAL TESTS WILLICK CREES SETTURE ANTIONAL FOREST       (3)       10.000       -         CULTURAL RESOURCEBIO INVENTORY WYDEN RX PROJECT SHAWNEE NATIONAL FOREST       (3)       10.172       -         CULUTURAL RESOURCES BUNNETS AND NEGREBOR NUTORY NUCLEY RESTORATION FYNG       (3)       10.202       -         CULUTURAL RESOURCES INVENTORY WYDEN RAVENDER VELOPERT SHAWNEE NATIONAL FOREST       (3)       10.212       -         CULUTURAL RESOURCESE INVENTORY FYNG FOR OUDER ANTL POREST       (3)       10.222       -         CULUTURES TENNS ADMINISTATION FY		(3)				11.12
HERITAGE INVENTORY FOR LEE MINE CAXFINICKORY RESTORATION PROJECT       (3)       10.14-CS41100800.018       -         FARM TO SCHOOL NETWORKING IN ILLINOIS       (3)       10.575       -         MCINTRE-STENNIS ADMINISTRATION FY14       (3)       10.202       -         MCINTRE-STENNIS ADMINISTRATION FY14       (3)       10.000       -         ARCHAEOLOGICAL TEST INVESTIGATIONS AT SITE 11.1358       (3)       10.000       -         ARCHAEOLOGICAL TEST INVESTIGATIONS AT SITE 11.1358       (3)       10.000       -         MCINTRE-STENNIS ADMINISTRATION FY15       (3)       10.000       -         MCINTRE-STENNIS ADMINISTRATION FY16       (3)       10.000       -         MCINTRE-STENNIS ADMINISTRATION PY105 PLOTE OF AR OT AND AFLATOXIN ACCUMULATION       (3)       10.000       -         MCINTRE-STENNIS ADMINISTRATION PY105 PLOTE STAWINEE NATIONAL FOREST       (3)       10.632       -       -         MUNIVERSTITES BUILD ENVIRONMENTS AND NEIGHBORS (UBEAN)       (3)       10.172       -       -       -         MCINTRE-STENNIS ADMINISTRATION PY16       SUBCOVERSTITES IN BELOWOROUND VEGETABLES       (3)       10.310       -       -       -         MINITOR STEATION OF ENVIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.170       SC-16.33       -       -						27.34
FARM TO SCHOOL NETWORKING IN LLINOIS						3.08
MCINTRE-STENNIS ADMINISTRATION FY14       (3)       10.202       -         CULUTRAL RESOURCES INVESTIGATIONS AT SITE 1/1/358       10.000       -         ARCHAEOLOGICAL TEST INVESTIGATIONS AT SITE 1/1/358       10.000       -         MCINTRE-STENNIS ADMINISTRATION FY15       (3)       10.000       -         IDENTIFICATION OF NOVEL SOURCES OF RESISTANCE TO EAR ROT AND AFLATOXIN ACCUMULATION       (3)       10.000       -         ARCHAEOLOGICAL RESEARCH-MARK TWAIN NATIONAL FOREST       (3)       10.000       -         ARCHAEOLOGICAL RESEARCH-MARK TWAIN NATIONAL FOREST       (3)       10.000       -         CULUTRAL RESOURCEBION INVENTORY WYDEN RX PROJECT SHAWNEE NATIONAL FOREST       (3)       10.022       -         UNIVERSITIES BUILD ENVIROMMENTS AND NEIGHBORS (UBEAN)       (3)       10.202       -         MCINTRE-STENNIS ADMINISTRATION (FY16       (3)       10.202       -         MCINTRE-STENNIS ADMINISTRATION (FY16       (3)       10.202       -         MCINTRE-STENNIS ADMINISTRATION (FY16       (3)       10.202       -         REDEFINING THE SEBURG FOR SUCCESS       (3)       10.100       GRANT ACREEMENT         Flow-Thur Grants and Contracts:       -       -       -         Illinois Department of Agriculura:       -       -       -						5,269
CULTURAL RESOURCES INVESTIGATIONS					-	61.762
ARCHAEOLOGICAL TEST INVESTIGATIONS AT SITE 11/1358       10.000       -         MCINTRE-STENIS ADMINISTRATION FY15       (3)       10.202       -         IDENTIFICATION OF NOVEL SOURCES OF RESISTANCE TO EAR ROT AND AFLATOXIN ACCUMULATION       (3)       10.000       -         ARCHAEOLOGICAL TESTE WIN LICK CREEK SETTLEMENT-HOOSIER TAIL FOREST       (3)       10.000       -         ARCHAEOLOGICAL RESEARCH-MARK TWAIN NATIONAL FOREST       (3)       10.000       -         CULTURAL RESOURCEBION INVENTORY WYDEN RX PROLED SHAWNEE NATIONAL FOREST       (3)       10.652       -         UNIVERSITIES BUIL ENVIRONMENTS AND NEIGHBORS (UBEAN)       (3)       10.202       -       -         MCINTRE-STENNS ADMINISTRATION PY16       (3)       10.202       -       -       -         MCINTRE-STENNS ADMINISTRATION PY16       (3)       10.202       -					-	13.77
MCINTIRE-STENUS ADMINISTRATION FY15		(3)			-	15,77
IDENTIFICATION OF NOVEL SOURCES OF RESISTANCE TO EAR ROT AND AFLATOXIN ACCUMULATION <ul> <li>(3)</li> <li>(10.001</li> <li>ARCHAEOLOGICAL RESEX SETLEMENT-HOOSER NATL FOREST</li> <li>(3)</li> <li>(10.000</li> <li>ARCHAEOLOGICAL RESEXARCH-MARK TWAIN NATIONAL FOREST</li> <li>(3)</li> <li>(10.000</li> <li>(</li></ul>		(2)			-	
ARCHAEOLOGICAL TESTS WIN LICK CREEK SETTLEMENT-HOOSIER NATL FOREST       (3)       10.000       -         ARCHAEOLOGICAL TESTS WIN LICK CREEK SETTLEMENT-HOOSIER NATL FOREST       (3)       10.000       -         CULTURAL RESOURCE/BIO INVENTORY WYDEN RX PROJECT SHAWWEE NATIONAL FOREST       (3)       10.652       -         CULTURAL RESOURCE/BIO INVENTORY WYDEN RX PROJECT SHAWWEE NATIONAL FOREST       (3)       10.202       -         MCINTIRE-STENUIS ADMINISTRATION FY16       (3)       10.202       -         MCINTIRE-STENUIS ADMINISTRATION FY16       (3)       10.202       -         MCINTIRE-STENUIS ADMINISTRATION       (4)       -       -         MCINTIRE-STENUIS ADMINISTRATION       (3)       10.170       GRANT AGREEMENT       -         MCINTIRE-STENUIS ADMINISTRATION SOLIDANAGEMENT SYSTEMS       (3)       10.170       SC-12.31       -         MIMPACT ON OVELS ADMINASTRATION RESERACH 201					-	269,192
ARCHAEOLOGICAL RESEARCH-MARK TWAIN NATIONAL FOREST       (3)       10.000       -         CULTURAL RESOURCEND INVECTOR Y PROJECT SHANNEE NATIONAL FOREST       (3)       10.172       -         UNIVERSTITES BUILD ENVIRONMENTS AND NEICHBORS (UBEAN)       (3)       10.172       -         MICHTIES STEINIS ADD NEICHBORS (UBEAN)       (3)       10.202       -         ACCUMULATION OF ENGINEERED NANOPARTICLES IN BELOWGROUND VEGETABLES       (3)       10.310       -         MICHTIES STEINIS ADMINISTRATION       (3)       10.202       -         REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.310       -         Flow-Thru Grants and Contracts:       -       -       -       -         Illinois Contracts:       -       -       -       -         Illinois Contracts:       -       -       -       -         Illinois Contracts:       -       -       -       -       -         Illinois Contracts:       -       -       -       -       -       -         Illinois Contracts:       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -					-	6,64
CULTURAL RESOURCE/BIO INVENTORY WYDEN RX PROJECT SHAWNEE NATIONAL FOREST       (3)       10.652       -         UNIVERSTIES BUILD ENVIRONMENTS AND NEIGHBORS (UBEAN)       (3)       10.172       -         MCINTIRE-STENUS ADMINISTRATION FY16       (3)       10.202       -         MCINTIRE-STENUS ADMINISTRATION FY16       (3)       10.202       -         MCINTIRE-STENUS ADMINISTRATION       (3)       10.202       -         MCINTIRE-STENUS ADMINISTRATION       (3)       10.202       -         REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.310       -         REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.170       SC14.33       -         Flow-Thru Grants and Contracts:       -       -       -       64.937       -         Illinois Department of Agriculture:       -       -       -       -       -         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       SC12.33       - <td< td=""><td></td><td>(3)</td><td></td><td></td><td>-</td><td>27,422</td></td<>		(3)			-	27,422
UNIVERSITIES BUILD ENVIRONMENTS AND NEIGHBORS (UBEAN)         (3)         10.172         -           MCINTIRE-STENNIS ADMINISTRATION FY16         (3)         10.202         -           ACCUMULATION OF ENGINEERED NANOPARTICLES IN BELOWGROUND VEGETABLES         (3)         10.202         -           MCINTIRE-STENNIS ADMINISTRATION         (3)         10.202         -           MCINTIRE-STENNIS ADMINISTRATION         (3)         10.202         -           MCINTIRE-STENNIS ADMINISTRATION         (3)         10.202         -           MEDEFINIS ADMINISTRATION OF ENGINEEMENTS OF COMMONLY CULTURED FISHES         (3)         10.310         -           FIDE         -         -         64.937         -           FORT TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS         (3)         10.170         SC-12-33         -           STABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES         (3)         10.170         SC-14-31         -           IMPRACT OF NOVEL & TRADITONADGEMENT SYSTEMS         (3)         10.170         SC-15-31         -           MCRESENS IN ILLINOIS FARMERS MARKETS         (3)         10.170         SC-15-31         -           MIROGENS ACABON STABLE ISOTOPE PATTERNS IN TOMATOES         (3)         10.170         SC-16-9         - <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td>8,201</td></t<>					-	8,201
MCINTRE-STENIS ADMINISTRATION FY16       (3)       10.202       -         ACCUMULATION OF ENGINEERED NANOPARTICLES IN BELOWGROUND VEGETABLES       (3)       10.310       -         MCINTRE-STENIS ADMINISTRATION       (3)       10.202       -         REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.310       -         Flow-Thru Grants and Contracts:       -       -       -         Illinois Department of Agriculture:       -       -       -         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT       -         Illinois Department of Agriculture:       -       -       -       -       -         Illinois Department of Agriculture:       -       -       -       -       -         Illinois State Structure:       -					-	60,715
ACCUMULATION OF ENGINEERED NANOPARTICLES IN BELOWGROUND VEGETABLES       (3)       10.310       -         MCINTRESTENNIS ADMINISTRATION       (3)       10.202       -         REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.310       64.937         Flow-Thru Grants and Contracts:       64.937       64.937       64.937         Illinois Department of Agriculture:       64.937       64.937         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT       -         ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES       (3)       10.170       SC-14.31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-14.31       -         HORSERDISH BREEDING AND PORPOAGATION RESEARCH 2015       (3)       10.170       SC-16.39       -         INTROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16.9       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16.5       -         INTROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16.5       -         WIRDID COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170 <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td>747</td></td<>					-	747
MCINTRE-STENNIS ADMINISTRATION       (3)       10.202       -         REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.310       64.937         Flow-Thru Grants and Contracts:       64.937       64.937         Illinois Department of Agriculture:       64.937       64.937         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT         ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES       (3)       10.170       SC-12-33         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-14-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-15-31       -         HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015       (3)       10.170       SC-15-39B       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-25       -         INTROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-25       -         URBAN AND COMUNE TECHNOLOCOPY OF SPECIALTY CORPS IN LILINOIS       (3)       10.170       SC-16-25       -         UNITROGEN & CARBON STABLE ISOTOPE PATTERNS MARCHS       (3)       10.170       SC-16-25       -       -					-	45,806
REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES       (3)       10.310       64.937         Flow-Thru Grants and Contracts:       64.937       64.937         Illinois Department of Agriculture:       64.937         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT       -         ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES       (3)       10.170       SC-12-33       -         IMPACT OF NOVEL & TRADITIONAL SOL MANAGEMENT SYSTEMS       (3)       10.170       SC-16-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-15-31       -         HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015       (3)       10.170       SC-16-39       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-5       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-5       -         MURDEN COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170       SC-16-5       -         MURDEN CARDING TABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-5       -       -         SUPPLEMENTAL NUTRITION ASISTANCE PROGRAM (SNAP) PORTAL MGT       10.596 <td></td> <td>(3)</td> <td></td> <td></td> <td>-</td> <td>34,534</td>		(3)			-	34,534
Flow-Thru Grants and Contracts:         Illinois Department of Agriculture:       64.937         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT       -         ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES       (3)       10.170       SC-12-33       -         IMPACT OF NOVEL & TRADITIONAL SOIL MANAGEMENT SYSTEMS       (3)       10.170       SC-14-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-15-31       -         HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015       (3)       10.170       SC-15-39B       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-5       -         MURD DECOLUNG TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170       SC-16-5       -         MURDIS DEPartment of Commerce and Economic Opportunity:       (3)       10.170       SC-16-5       -         SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -       -         Illinois Department of Natural Resources:					-	13,299
Flow-Thru Grants and Contracts:       0.0000         Illinois Department of Agriculture:       60000         FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT       -         ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES       (3)       10.170       SC-14-31       -         IMPACT OF NOVEL & TRADITIONAL SOIL MANAGEMENT SYSTEMS       (3)       10.170       SC-14-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-14-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-15-31       -         HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015       (3)       10.170       SC-16-39       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-5       -         VERID COLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170       SC-16-5       -         COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS       (3)       10.170       SC-16-25       -         SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -       -         Illinois Department of Natural Resources:       -       -       -       -       - </td <td>REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES</td> <td>(3)</td> <td>10.310</td> <td></td> <td></td> <td>93,579 723,308</td>	REDEFINING THE ESSENTIAL FATTY ACID REQUIREMENTS OF COMMONLY CULTURED FISHES	(3)	10.310			93,579 723,308
FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS       (3)       10.170       GRANT AGREEMENT       -         ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES       (3)       10.170       SC-12-33       -         IMPACT OF NOVEL & TRADITIONAL SOIL MANAGEMENT SYSTEMS       (3)       10.170       SC-14-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-14-31       -         HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015       (3)       10.170       SC-16-31       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-5       -         HYBRID COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170       SC-16-5       -         COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS       (3)       10.170       SC-16-5       -         URIDING Department of Commerce and Economic Opportunity:       (3)       10.170       SC-16-25       -         SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -       -         Illinois Department of Natural Resources:       (3)       10.675       RC15UCFV03       -       -         URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15       (3)       10.676       MY11841 <t< td=""><td>Flow-Thru Grants and Contracts:</td><td></td><td></td><td></td><td>04,337</td><td>123,500</td></t<>	Flow-Thru Grants and Contracts:				04,337	123,500
ESTABLISH AND DISSEMINATE VINE BALANCE STRATEGIES FOR ILLINOIS GRAPES(3)10.170SC-12-33-IMPACT OF NOVEL & TRADITIONAL SOIL MANAGEMENT SYSTEMS(3)10.170SC-14-31-ASIAN GREENS NI ILLINOIS FARMERS(3)10.170SC-15-31-HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015(3)10.170SC-15-39B-NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES(3)10.170SC-16-5-NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES(3)10.170SC-16-5-OVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS(3)10.170SC-16-5-Illinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT10.596IGA-Illinois Department of Natural Resources: URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15(3)10.675RC15UCFV03-Illinois State Board of Education: SCHOOL MEALS INITIATIVE CHILD & ADULT CARE FOOD PROGRAM10.560MY11841-CHILD & ADULT CARE FOOD PROGRAM10.558NA-						
IMPACT OF NOVEL & TRADITIONAL SOIL MANAGEMENT SYSTEMS       (3)       10.170       SC-14-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-15-31       -         ASIAN GREENS IN ILLINOIS FARMERS MARKETS       (3)       10.170       SC-15-31       -         HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015       (3)       10.170       SC-16-9       -         NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES       (3)       10.170       SC-16-9       -         HYBRID COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170       SC-16-5       -         COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS       (3)       10.170       SC-16-25       -         Illinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -         Illinois Department of Natural Resources: URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15       (3)       10.675       RC15UCFV03       -         Illinois State Board of Education: SCHOOL MEALS INITIATIVE CHILD & ADULT CARE FOOD PROGRAM       10.580       NA       -         CHILD & ADULT CARE FOOD PROGRAM       10.588       NA       -	FARM TO SCHOOL: A CASE STUDY OF SUMMER PROCESSING FOR SUCCESS	(3)	10.170	GRANT AGREEMENT	-	(61
ASIAN GREENS IN ILLINOIS FARMERS MARKETS (3) 10.170 SC-15-31 - HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015 (3) 10.170 SC-15-39B - NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES (3) 10.170 SC-16-9 - HYBRID COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS (3) 10.170 SC-16-5 - COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS (3) 10.170 SC-16-25 - Illinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT 10.596 IGA - Illinois State Board of Education: SCHOOL MEALS INITIATIVE 10.656 MY11841 - CHILD & ADULT CARE FOOD PROGRAM CHILD & ADULT CARE FOOD PROGRAM - CHILD & SCHOOL MEALS IN TABLE SCHOOL MALE SALE SOLUTION SCHOOL MALE SALE SOLUTION SCHOOL MALE SALE SOLUTION SCHOOL MALE SALE SALE SALE SALE SALE SALE SALE S					-	(1,199
HORSERADISH BREEDING AND PROPAGATION RESEARCH 2015 (3) 10.170 SC-15-39B - NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES (3) 10.170 SC-16-9 - HYBRID COOLING TECHNOLOGY OF SPECIALTY CROPS IN LILINOIS (3) 10.170 SC-16-5 - COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS (3) 10.170 SC-16-5 - Ullinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT 10.596 IGA - Ullinois Department of Natural Resources: URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15 (3) 10.675 RC15UCFV03 - Ullinois State Board of Education: SCHOOL MEALS INITIATIVE 10.560 MY11841 - CHILD & ADULT CARE FOOD PROGRAM - CHILD & SNAP - CHILD & ADULT CARE FOOM PROFAM	IMPACT OF NOVEL & TRADITIONAL SOIL MANAGEMENT SYSTEMS		10.170		-	30,504
NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES (3) 10.170 SC-16-9 - HYBRID COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS (3) 10.170 SC-16-5 - COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS (3) 10.170 SC-16-25 - Illinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT 10.596 IGA - Illinois Department of Natural Resources: URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15 (3) 10.675 RC15UCFV03 - Illinois State Board of Education: SCHOOL MEALS INITIATIVE 10.560 MY11841 - CHILD & ADULT CARE FOOD PROGRAM 6 - CHILD & ADULT CARE FOOD PROGRAM 6 - CHILD & ADULT CARE COMMODITIES 10.558 NA -	ASIAN GREENS IN ILLINOIS FARMERS MARKETS	(3)	10.170	SC-15-31	-	17,55
HYBRID COOLING TECHNOLOGY OF SPECIALTY CROPS IN ILLINOIS       (3)       10.170       SC-16-5       -         COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS       (3)       10.170       SC-16-5       -         Illinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -         Illinois Department of Natural Resources: URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15       (3)       10.675       RC15UCFV03       -         Illinois State Board of Education: SCHOOL MEALS INITIATIVE CHILD & ADULT CARE FOOD PROGRAM CHILD & ADULT CARE FOOD PROGRAM       10.560       MY11841       -         CHILD & ADULT CARE FOOD PROGRAM CHILD & ADULT CARE COMMODITIES       10.588       NA       -			10.170		-	35,05
COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS       (3)       10.170       SC-16-25       -         Illinois Department of Commerce and Economic Opportunity: SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -         Illinois Department of Natural Resources: URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15       (3)       10.675       RC15UCFV03       -         Illinois State Board of Education: SCHOOL MEALS INITIATIVE CHILD & ADULT CARE FOOD PROGRAM CHILD & ADULT CARE FOOD PROGRAM       10.586       NA       -         CHILD & ADULT CARE COMMODITIES       10.558       NA       -	NITROGEN & CARBON STABLE ISOTOPE PATTERNS IN TOMATOES	(3)	10.170	SC-16-9	-	14,346
Illinois Department of Commerce and Economic Opportunity:       -         SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP) PORTAL MGT       10.596       IGA       -         Illinois Department of Natural Resources:       -       -       -         URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15       (3)       10.675       RC15UCFV03       -         Illinois State Board of Education:       -       -       -       -         SCHOOL MEALS INITIATIVE       10.560       MY11841       -         CHILD & ADULT CARE FOOD PROGRAM       10.558       NA       -         CHILD & ADULT CARE COMMODITIES       10.558       NA       -		(3)	10.170	SC-16-5	-	5,750
SUPPLEMENTAL NUTRITION ASSISTANCE PROGRÂM (SNAP) PORTAL MGT     10.596     IGA	COVER CROP MANAGEMENT SYSTEMS TO ILLINOIS VINEYARDS	(3)	10.170	SC-16-25	-	9,931
SUPPLEMENTAL NUTRITION ASSISTANCE PROGRÂM (SNAP) PORTAL MGT       10.596       IGA		. ,			-	111,873
SUPPLEMENTAL NUTRITION ASSISTANCE PROGRÂM (SNAP) PORTAL MGT     10.596     IGA	Illinois Department of Commerce and Economic Opportunity:					
URBÅN AND COMMUNITY FORESTRY IN ILLINOIS FY15(3)10.675RC15UCFV03Illinois State Board of Education: SCHOOL MEALS INITIATIVE10.560MY11841-CHILD & ADULT CARE FOOD PROGRAM CHILD & ADULT CARE COMMODITIES10.558NA-			10.596	IGA		362,869
Illinois State Board of Education:       10.560       MY11841       -         SCHOOL MEALS INITIATIVE       10.558       NA       -         CHILD & ADULT CARE FOOD PROGRAM       10.558       NA       -         CHILD & ADULT CARE COMMODITIES       10.558       NA       -						
SCHOOL MEALS INITIATIVE         10.560         MY11841         -           CHILD & ADULT CARE FOOD PROGRAM         10.558         NA         -           CHILD & ADULT CARE COMMODITIES         10.558         NA         -	URBAN AND COMMUNITY FORESTRY IN ILLINOIS FY15	(3)	10.675	RC15UCFV03		5,320
CHILD & ADULT CARE FOOD PROGRAM         10.558         NA         -           CHILD & ADULT CARE COMMODITIES         10.558         NA         -						
CHILD & ADULT CARE COMMODITIES 10.558 NA -					-	(292
	CHILD & ADULT CARE FOOD PROGRAM		10.558	NA	-	223,032
CHILD & ADULT CARE COMMODITIES         10.558         NA	CHILD & ADULT CARE COMMODITIES		10.558	NA	-	12,870
	CHILD & ADULT CARE COMMODITIES		10.558	NA		1,079
-					-	236,689

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
University of Illinois: NESTED ASSOCIATION MAPPING	(3)	10.001	2012-03152-06	\$ <u>-</u>	\$ (5,158)
California State University-Fresno: AGRICULTURAL DEVELOPMENT FOR AFGHANISTAN PRE-DEPLOYMENT TRAINING		10.962	SC350122-11-03	<u> </u>	(37,478)
Iowa State University: REGIONAL AQUACULTURE CENTER	(3)	10.200	416-41-15B		35,295
North Carolina State University: COSTS OF CONTINUOUS CONSERVATION TILLAGE	(3)	10.310	240796A		11,364
Southern Illinois Coal Belt Champion Community: RURAL MICROENTERPRISE TECHNICAL ASSISTANCE PROGRAM		10.Unknown	15-24		32,180
Total U.S. Department of Agriculture				<u> </u>	752,954 \$ 1,476,262
U.S. DEPARTMENT OF COMMERCE				<u> </u>	<u> </u>
Direct Grants and Contracts: BENTHIC COMMUNITIES/ENVIRO CHARACTERISTICS INFLUENCE ON BEARDED SEAL HABITAT LIFE AFTER REDBAY-GRADUATE RESEARCH FELLOWSHIP	(3) (3)	11.WE-133F-15SE-1283 11.440		\$ - 	\$ 17,000 <u>1,201</u> 18,201
Flow-Thru Grants and Contracts: University of Illinois: DEVELOPING FDA-APPROVED DRUG FOR TREATING CULTURED MARINE FISHES DISEASES	(3)	11.417	2014-02342-03	17,942	101,995
Bradley University: ILLINOIS MANUFACTURING EXCELLENCE CENTER ILLINOIS MANUFACTURING EXCELLENCE CENTER		11.611 11.611	IMEC FY15 IMEC FY16		322,361 914,423 1,236,784
Total U.S. Department of Commerce				17,942 \$ 17,942	1,338,779 \$ 1,356,980

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
S. DEPARTMENT OF DEFENSE					
Direct Grants and Contracts:					
ASSISTED MIGRATION AS A MANAGEMENT TOOL IN COASTAL ECOSYSTEMS	(3)	12.W912HQ-09-C-0028/SI-1692		\$ -	\$ 3,380
COMPOSITE MATERIALS IN MARINE APPLICATIONS	(3)	12.300		-	24,731
STATE GRAPH TRAVERSAL WITH HAMILTONIAN PATHS	(3)	12.N00164-14-1-1003		-	11,845
LOW COST HIGH THROUGHPUT 3D PULMONARY IMAGER	(3)	12.W81XWH-15-1-0272		-	123,537
SOUTHERN ILLINOIS COLLEGIATE CYBER CO-OP (SI3C)	(-)	12.H98230-15-1-0291		_	6,000
MONITORING RESPONSES OF THE TEXAS HORNED LIZARD	(3)	12.630		_	11.909
MISSOURI RIVER PALID STURGEON RECRUITMENT AND BROODSTOCK MANAGEMENT 2013	(3)	12.W9128F-13-P-0058		_	11,003
MISSOURI RIVER PALLID STURGEON OBJECTIVE 1	(3)	12.W9128F-14-P-0015			967
MISSOURI RIVER PALLID STURGEON OBJECTIVE T MISSOURI RIVER PALLID STURGEON OBJECTIVE 2	(3)	12.W9128F-14-P-0015		-	
				-	(351
MISSOURI RIVER PALLID STURGEON OBJECTIVE 1	(3)	12.W9128F-15-P-0067		-	34,618
MONITORING & MANAGEMENT OF TEXAS HORNED LIZARD AT TINKER AFB, OK	(3)	12.630		-	23,987
MISSOURI RIVER PALLID STURGEON OBJECTIVE1	(3)	12.000		-	6,098
PHASE II CLINICAL TRIALS: D-METHIONE TO REDUCE NOISE-INDUCED HEARING LOSS	(3)	12.420		93,359	207,394
RESEARCH IN PREVENTION AND TREATMENT OF NOISE-INDUCED HEARING LOSS	(3)	12.420		-	8,61
GABAA RECEPTOR SUBTYPE IN THALAMUS: NEW TARGET TINNITUS TRMT	(3)	12.300		-	25,73
CELL SOURCE & MECHANISM OF HAIR CELL REGEN IN NEONATAL MOUSE COCLEA	(3)	12.300		-	28.87
TARGETING TUMOR OCT4 TO DEPLETE PROSTATE TUMOR AND METASTASIS-INITIATING CELLS	(3)	12.420		-	59.33
IDENTIFICATION & RECONSTRUCTION OF PROSTATE TUMOR-SUPPRESSING EXOSOMES FOR THERAPEUTIC	(3)	12.420			44.425
TARGETING QUESCENT CANCER CELLS TO ELIMINATE TUMOR RECURRENCE AFTER THERAPY	(3)	12.420		-	32.689
				-	
INVESTIGATION OF NOTCH SIGNALING DURING SPONTANEOUS REGENERATION	(3)	12.420			344,78
PHASE II CLINICAL TRIALS: D-METHIONINE TO REDUCE NOISE-INDUCED HEARING LOSS	(3)	12.420		151,853	218,700
RESEARCH IN PREVENTION AND TREATMENT OF NOISE-INDUCED HEARING LOSS	(3)	12.420		-	80,585
CONFOCAL MICROSCOPE FOR THE INVESTIGATION OF HEARING LOSS -	(3)	12.300		-	270,345
TARGETING ATTENTIONAL MECHANISMS IN TINNIUTS: CONTRIBUTION OF THALAMIC	(3)	12.300		-	73,872
CHEMICAL LIBRARY SCREENING FOR POTENTIAL THERAPEUTICS	(3)	12.W81XWH-16-1-0176		-	13,618
State of Minnesota:				245,212	1,666,699
	(0)	10 100	014/157 07044		44.000
NEONICOTINOIDS ON THE LANDSCAPE	(3)	12.120	SWIFT 97344		44,666
University of Tennessee:					
RECONFIGURABLE LOSS-TOLERANT MEASUREMENT DEVICE IN A MARITIME ENVIRONMENT	(3)	12.300	A16-0307-S002		20,193
Virginia Polytechnic Institute and State University:					
DETECTION OF MALWARE	(3)	12.800	450333-19090		21,869
	(0)	10 101	D17100		100 000
ATOMIC LAYERS OF NITRIDES OXIDE AND SULFIDES	(3)	12.431	R17423	-	162,321
Fayette State University:					
GENETIC ANALYSIS OF SOYBEAN	(3)	12.Unknown	FFT W911NF-11-1-0178		(1,130
Academy of Applied Sciences:					
A REALING STANDARD STRENCE AND HUMANITIES SYMPOSIUM		12.630	NA	_	1,143
ILLINOIS JUNIOR SCIENCE AND HUMANITIES SYMPOSIUM (JSHS) FY16		12.630	NA	-	14.000
ILLINUIS JUNION SUICING AND RUMANTIES STIMPOSIUM (JSRS) FT 10		12.030	INA		14,000
ERC INC.:					10,140
CRACK GROWTH ANALYSIS FY2003	(3)	12.Unknown	ERC, INCPO#RP020298		6,087
Vanderbilt University: SCREENING AND MONITORING RESPONSE TO TREATMENT USING SUB SECOND MOLECULAR IMAGING	(3)	12.Unknown	VUMC 39825		100
SCREENING AND MONITORING RESPONSE TO TREATMENT USING SUB SECOND MOLECULAR IMAGING	(3)	12.UTIKITUWIT	VUIVIC 39023		100

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
Luminit LLC: COMPRESSION IMAGING PHASE ARRAY ULTRASOUND	(3)	12.Unknown	FA9550-15-C-0003	\$ -	\$ 43,705
Otosceince Labs LLC: DEVELOPMENT OF DEVICE FOR OBJECTIVE ASSESSMENT OF TINNITUS IN HUMANS	(3)	12.420	W81XWH-14-0180		73,320
Total U.S. Department of Defense				\$ 245,212	<u>386,274</u> \$ 2,052,973
U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
Flow-Thru Grants and Contracts: Illinois Department of Public Health: HOPWA FY15 HOPWA FY16		14.241 14.241	55780034C 65780032D	\$	\$ 54,225 50,902 105,127
Total U.S. Department of Housing and Urban Development				\$ -	\$ 105,127
U.S. DEPARTMENT OF THE INTERIOR					
Direct Grants and Contracts: SPECIAL WILDLIFE STUDIES HABITAT AND WILDLIFE RESEARCH AT THE MIDDLE MISSISSIPPI NATIONAL WILDLIFE REFUGE RECONSTRUCTION OF PALLID STURGEON STRUCTURE LOW COST GREEN TECHNOLOGY TO IMPROVE QUALITY IN MINING-IMPACTED ECOSYSTEMS 2013 GENETIC ANALYSIS OF MISSOURI RIVER STURGEON LARVAE PALLID STURGEON BIOLOGICAL OPINION RESEARCH ASSESSMENT OF ASIAN CARP POPULATION DURING CONTROL EFFORTS ADM APPROACH TO IDENTIFYING INFLUENCES - USFW3-FY14AP00458 REGIONAL SCALE ASSESSMENT OF AUTUMN MIGRATION OF BATS RIVER USE STUDY-NAMEKAGON RIVER TESTING FEASIBILITY OF SAR TO EVALUATE WETLAND INUNDATION LONG-TAILED DUCKS WINTERING IN LAKE MICHIGAN TREE COMMUNITY CENSUS AND ANALYSIS AT BARATARIA PRESERVE STREAM RESTORATION LONG TERM PERFORMANCE GENETIC ANALYSIS MISSOURI RIVER STURGEON 2014 GENETIC ANALYSIS MISSOURI RIVER STURGEON 2015 Flow-Thrue Grants and Contracts:	<ul> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(9)</li></ul>	15.Unknown 15.608 15.808 15.255 15.G-13PX01410 15.608 15.808 15.637 15.67 15.945 15.637 15.808 15.945 15.255 15.G15PX00180 15.G16PX00127		\$ - - 8,372 - 584 - - - - - - - - - - - - - - - - - - -	\$ 33,079 (2,634) 1,514 47,694 351 5,080 6,891 28,646 95,937 25,824 16,683 29,796 6,043 (786) 1,793 5,248 301,159
Illinois Department of Natural Resources: PUBLIC SERVICE CHEMISTRY INTERNSHIP PROGRAM AY2002-03 REDUCING AND CONTROLLING ASIAN CARP POPULATIONS RESEARCH PROJECT PLOIDY AGE AND GROWTH AND ENVIRONMENTAL HISTORY OF FERAL GRASS COOPERATIVE UPLAND WILDLIFE RESEARCH AND SURVEYS FY14 MONITORING VHS STATUS OF FISH POPULATIONS IN ILLINOIS LAKES AND RIVERS 2016 - IDNR-CAFWS-1 OPTIMAL HARVEST STRATEGIES TO MINIMIZE ASIAN CARP ILLINOIS DEER INVESTIGATIONS COOPERATIVE FUR-BEARING AND NON GAME MAMMAL INVESTIGATION FY15	(3) (3) (3) (3) (3) (7) (7)	15.252 15.662 15.611 15.608 15.662 15.662 15.611 15.611	6084004 CAFWS-74 CAFWS-74, 12CAFWS74B W-106-R-24 CAFWS-86 RC14FWS93K CAFWS93 W-087-R-37 W-135-R-16	- - - 65,498 -	17,819 (5,985) 3,151 (73) (955) 263,333 30 9,830

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
	(7)				
COOPERATIVE UPLAND RESEARCH & SURVEYS FY15 IDENTIFYING WETLAND AVAILABILITY & QUALITY FY15	(7)	15.611 15.611	W-106-R-25 W-184-R-1	\$-	\$ (1,989)
OHIO RIVER FISH POPULATION MONITORING FY15	(7) (7)	15.605	F-4187-R-3	63,382	92,059 (4,160)
ADAPTIVE MANAGEMENT APPROACH AT IDENTIFYING INFLUENCES		15.611	W185R1	-	
EVALUATING HIBERNATING PHYSIOLOGY OF ENDANGERED INDIANA BATS	(7)	15.615	E59R1	-	(1,208) (17,385)
MONITORING VHS STATUS OF FISH POPULATIONS IN ILLINOIS LAKES AND RIVERS 2016 - IDNR-CAFWS-1			CAFWS-102	-	
MONITORING VAS STATUS OF FISH POPULATIONS IN ILLINOIS LAKES AND RIVERS 2010 - IDNR-CAFWS-1 MONITORING BLACK CARP IN ILLINOIS RIVERS	(3) (3)	15.662 15.608	CAFWS-102 CAFWS-86	-	43,071
				-	12,818
COOPERATIVE FUR-BEARING AND NON GAME MAMMAL INVESTIGATION FY16	(7)	15.611	W-135-R-17	-	182,677
ILLINOIS DEER INVESTIGATIONS - IDNRIUSFWS	(7)	15.611	W-087-R-38	-	214,357
ECOLOGY OF CANADA GEESE IN THE GREATER CHICAGO METRO AREA FY16	(7)	15.611	W-182-R-02	-	67,536
OHIO RIVER FISH POPULATION MONITORING FY 16	(7)	15.605	F-187-R-4	-	2,677
SURVEY & RISK ASSESSMENT OF SALAMANDER-KILLING CHYTRID FUNGUS IN IL	(3)	15.634	T-103-R-1	-	10,001
COOPERATIVE UPLAND WILDLIFE RESEARCH & SURVEYS FY16	(7)	15.611	W-106-R-26	-	114,662
ADAPTIVE MANAGEMENT APPROACH AT IDENTIFYING INFLUENCES OF WATERFOWL	(7)	15.611	W-185-R-02	-	33,606
ASSESSING POPULATION MOVEMENT AND BEHAVIOR OF ASIAN CARP	(3)	15.662	CAFWS-106D	59,204	222,094
MONITORING VHS STATUS OF FISH POPULATIONS IN ILLINOIS LAKES AND RIVERS 2016	(3)	15.608	CAFWS-116A	-	1,907
IDENTIFYING WETLAND AVAILABILITY & QUALITY FY16	(7)	15.611	W-184-R-02	-	58,454
				188,084	1,318,327
University of Illinois: ECOLOGY OF CANADA GEESE	(7)	15.611	2014-05088-01	25,000	23.267
BIOAVAILABILITY TO ASSESS PYRETHROID INSECTICIDE TOXICITY	(3)	15.805	2014-05088-01	25,000	38,691
BIOAVAILABIETT TO ASSESS FIRETINOID INSECTICIDE TO AGETT	(3)	13.805	2015-05405-01	25,000	61,958
North Dakota Game & Fish:					
AN ARM APPROACH AT UNDERSTANDING INTERACTIONS	(3)	15.634	T-43-R		4,407
University of Tennessee:					
INVENTORY & DOCUMENTATION OF BATS IN WRANGELI-ST. ELIAS & GLACIER BAY	(3)	15.945	A12-0366-S001		23,436
Telecordia:					
QUANTUM COMPUTER SCIENCE	(3)	15.Unknown	20015759		5,456
Calvin College: ASSESSMENT OF COLONIAL WATERBIRDS BREEDING IN MICHIGAN'S AREAS OF CONCERN	(3)	15.662	2015-2		52,384
	(0)	10.002	2010 2		
				213,084	1,465,968
Total U.S. Department of the Interior				\$ 222,040	\$ 1,767,127
U.S. DEPARTMENT OF JUSTICE					
Direct Grants and Contracts:					
ASSESSING THE EFFECTS OF HOT SPOTS POLICING	(3)	16.560		\$ -	\$ (243)
SCHOOL CLIMATE ENHANCEMENT & BULLYING PREVENTION IN SI	(3)	16.560		-	90,107
				-	89,864
Flow-Thru Grants and Contracts:					
Land of Lincoln Legal Assistance Foundation Inc.:					
LEGAL ASSISTANCE TO VICTIMS-DOMESTIC VIOLENCE		16.Unknown	NA		6,157
Total U.S. Department of Justice				\$-	\$ 96,021
U.S. DEPARTMENT OF LABOR					
Flow-Thru Grants and Contracts:					
Illinois Department of Commerce and Economic Opportunity: DISABILITY EMPLOYMENT INITIATIVE	(0)	17.207	13-112001	\$-	\$ 70,970
	(8)			<b>э</b> -	
ILLINOIS WORKNET WEB AND MOBILE APPLICATION FOR WIA ADULT AND YOUTH SERVICES ILLINOIS WORKNET WEB AND MOBILE APPLICATION FOR WIA ADULT AND YOUTH SERVICES	(9)	17.258	13-633010	-	63,913
ILLINOIS WORKNET WEB AND MOBILE APPLICATION FOR WIA ADDLT AND TOUTH SERVICES ILLINOIS WORKNET WEB & MOBILE APPLICATIONS FOR LAYOFF AVERSION AND DISLOCATED WORKERS	(9)	17.259 17.278	13-633010 13-654010	-	68,478 142,263
	(9)			-	
ILLINOIS WORKNET WEB AND MOBILE APPLICATION FOR WIA ADULT AND YOUTH SERVICES	(9)	17.278	13-633010	-	95,870
WORKFORCE INNOVATION FUND MANUFACTURING PROJECT		17.283	12-112003		5,733
					447,227
Chicago Cook Workforce Partnership:					
CAREER CONNECT (IWIS)-IWDS SYSTEM INTERFACE DEVELOPMENT		17.283	2014-05088-01	-	92,353
Total U.S. Department of Labor				<u>د</u>	\$ 539,580

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
U.S. DEPARTMENT OF STATE					
Direct Grants and Contracts: STUDY OF THE US INSTITUTE FOR STUDENT LEADERS (ADMINISTRATIVE) STUDY OF THE US INSTITUTE FOR STUDENT LEADERS (PROGRAM) STUDY OF THE US INSTITUTE FOR STUDENT LEADERS (APOGRAM) YEAR 2 STUDY OF THE US INSTITUTE FOR STUDENT LEADERS (ADMIN) YEAR 2 STUDY OF THE US INSTITUTE FOR STUDENT LEADERS (PROGRAM) YEAR 3 STUDY OF THE US INSTITUTE FOR STUDENT LEADERS (ADMIN) YEAR 3		19.S-ECAGD-14-CA-1069 19.S-ECAGD-14-CA-1069 19.009 19.009 19.009 19.009		\$ - - - - -	\$ (5,671) (199) 93,585 51,090 69,715 <u>3,352</u> 211.872
Flow-Thru Grants and Contracts: Meridian International Center: STUDY OF THE UNITED STATES INSTITUTE FOR STUDENT LEADERS (PROGRAM) STUDY OF THE UNITED STATES INSTITUTE FOR STUDENT LEADERS (ADMIN)		19.Unknown 19.Unknown	S-ECAAAE-12-CA-184(BR S-ECAAAE-12-CA-184(BR)	- - -	(656) 3,692 3,036
Total U.S. Department of State				\$-	\$ 214,908
U.S. DEPARTMENT OF TRANSPORTATION					
Flow-Thru Grants and Contracts: Illinois Department of Transportation: RURAL MEDICAL TRANSPORTATION NETWORK STUDY SOUTHWEST ILLINOIS TRAFFIC SAFETY CENTER SOUTHWEST ILLINOIS TRAFFIC SAFETY CENTER	(10) (11) (11)	20.205 20.600 20.600	SPR-PL-3000(50) OP-15-0159 OP-160149	\$ - - - -	\$ 34,761 21,131 <u>63,389</u> 119,281
University of Illinois: SIUC/UIC NATIONAL SUMMER TRANSPORTATION INSTITUTE	(10)	20.205	2015-05966-01-00		5,997
Illinois Historic Preservation Agency: ARCHAEOLOGICAL ASSESSMENT OF THE HICKORY HILL HISTORIC SITE Total U.S. Department of Transportation	(10)	20.205	11G460	<u> </u>	<u>13,388</u> \$ 138,666
LIBRARY OF CONGRESS				<u> </u>	<u> </u>
Direct Grants and Contracts: TEACHING WITH PRIMARY SOURCES		42.GA07C0058		<u>\$ -</u>	\$ 74,632
Total Library of Congress				\$-	\$ 74,632
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION					
Direct Grants and Contracts: CONSTRAINTS ON THE MARTIAN VOLATILE BUDGET NASA WINGS SUMMER CAMP		43.001 43.007		\$ - - -	\$
Flow-Thru Grants and Contracts: Southwest Research Institute: NOBLE GAS FRACTIONATION DURING AQUEOUS ALTERATION OF MARS MINERALS	(3)	43.011	H99015HP		31,214

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
SETI Institute: BIOSYNTHESIS OF 3-METHYLHOPANOIDS	(3)	43.001	SC3142	\$	\$ 5,779
Total National Aeronautics and Space Administration					36,994 \$ 46,290
Direct Grants and Contracts:					
DEATH AND THE CITY AMERICAS MUSIC: A FILM HISTORY OF POPULAR MUSIC FROM BLUES TO BLUEGRASS	(3)	45.161 45.164		\$	\$ 26,331 40 26,371
Flow-Thru Grants and Contracts: Illinois Arts Council: THE THIRTEEN CHAMBER CHOIR RESIDENCY		45.025	00015632		1,250
Total National Foundation on the Arts and the Humanities				<u>\$</u> -	\$ 27,621
U.S. SMALL BUSINESS ADMINISTRATION					
Flow-Thru Grants and Contracts: Illinois Department of Commerce and Economic Opportunity: SMALL BUSINESS DEVELOPMENT CENTER 2016		59.037	16-561125	\$	\$ 86,983
Total U.S. Small Business Administration				\$-	\$ 86,983
U.S. DEPARTMENT OF VETERANS AFFAIRS					
Direct Grants and Contracts: EDC VETERANS AFFAIRS SERVICES		64.V69DP-3324,-3330,& -3339		\$	\$ 17,726
Total U.S. Department of Veterans Affairs				\$-	\$ 17,726
U.S. ENVIRONMENTAL PROTECTION AGENCY					
Direct Grants and Contracts: SUSTAINABLE UTILIZATION OF COAL COMBUSTION BYPRODUCTS PRODUCING BIOFUELS FROM SWEET SORGHUM BAGASSE RECOVERY OF RARE EARTH & OTHER STRATEGIC MATERIALS FROM COAL ASH	(3) (3) (3)	66.516 66.516 66.516		\$ - - -	\$ 7,119 9,183 <u>11,480</u>
Flow-Thru Grants and Contracts:					27,782
Illinois Environmental Protection Agency12/6/2016 SOUTHERN ILLINOIS UNIVERSITY INTENSIVE BASIN SURVEY ASSISTANCE	(3)	66.605	FW16101		7,815
Illinois Manufacturing Extension Center, Bradley University: ILLINOIS MANUFACTURING EXCELLENCE CENTER FY15 ILLINOIS MANUFACTURING EXCELLENCE CENTER FY16		66.717 66.717	IMEC FY15 IMEC FY16	-	1,237 3,506
Gulf of Mexico Foundation: WILL REINTRODUCTION OF FIRE	(3)	66.Unknown	EPAMX00D19114		4,743

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
Illinois Emergency Management Agency: STATE INDOOR RADON EDUCATION GRANT		66.032	16 SIUMED (RADON)	\$ -	\$ 13,209
Clarkson University: GREAT LAKES FISH MONITORING & SURVEILLANCE: EXPANDING THE BOUNDARIES	(3)	66.469	100621-4		9,790
Total U.S. Environmental Protection Agency				\$-	\$ 91,940
U.S. DEPARTMENT OF ENERGY					
Direct Grants and Contracts: FIRST PRINCIPLES BASED SIMULATION OF HYDROGEN INTERACTIONS UNDERSTANDING COMPOUND PHASE TRANSITIONS IN NEW HEUSLER ALLOY GIANT MAGNETICALORIC AND MULTIFUNCTIONAL MAGNETIC MATERIALS HVOF THERMAL SPRAY TIC/TIB2 COATINGS OPTIMIZED MICROBIAL CONVERSION OF BITUMINOUS COAL	(3) (3) (3) (3) (3)	81.041 81.049 81.049 81.057 81.089		\$ - - 15,930 - -	\$ (1,092) 12,131 103,525 77,576 243,766 435,906
Flow-Thru Grants and Contracts: University of California at Berkeley: MOLECULAR DETERMINANTS OF COMMUNITY ACTIVITY, STABILITY AND ECOLOGY (MDCASE)	(3)	81.Unknown	6836597	<u> </u>	105,030
Pennsylvania State University: STUDY OF MICROBIALLY-ENHANCED METHANE PRODUCTION FROM COAL (MECGM)	(3)	81.089	5268-SIUC-DOE-6161		202,252
Argonne National Lab: LANDSCAPE BY DESIGN-VALUATION OF ECOSYSTEM SERVICES	(3)	81.Unknown	6F-30302	<u> </u>	24,738
Total U.S. Department of Energy				\$ 15,930	\$ 767,926
U.S. DEPARTMENT OF HOMELAND SECURITY					
Flow-Thru Grants and Contracts: Illinois Emergency Management Agency: DISASTER MITIGATION AND READINESS: MULTI PURPOSE MEDIA ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE STAFF DISTRIBUTION		97.039 97.039	FEMA-DR-1991-IL NA	\$ 144,077 	\$ 173,581 (4,614) 168,967
Lawrence County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE		97.039	2014-06		9,300
Wayne County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE		97.039	2014-08		9,642
Monroe County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE		97.039	MITIGATION PLAN		(5,222)
Jefferson County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE		97.039	2014-02		12,171

Federal Grantor/Pass Through Grantor/Program Title	Federal CFDA/Grant/ Contract Number	Flow-Through Grantor's Number	Passed Through to Subrecipients	Expenditures
Jackson County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-05	\$ -	\$ 12,083
Perry County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-01		13,177
Crawford County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-09		9,098
Williamson County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-14		6,551
Edwards County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-10		9,317
Franklin County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-03		10,858
Wabash County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-07		9,197
White County: ILLINOIS MULTI-HAZARD MITIGATION PLANNING INITIATIVE	97.039	2014-11	<u> </u>	9,307
Total U.S. Department of Homeland Security			\$ 144,077	\$ 274,446
TOTAL FEDERAL ASSISTANCE			\$ 1,714,233	\$ 187,288,702

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Thru Grantor's Number	Passed Through to Subrecipients	Expenditures
S. DEPARTMENT OF EDUCATION					
Direct Grants and Contracts					
UPWARD BOUND - EC FY13-17	(2)	84.047		\$ -	\$ 57
UPWARD BOUND - BEMV FY13-17	(2)	84.047		Ψ –	2.08
				-	/
UPWARD BOUND - EC FY13-17 (YEAR 3)	(2)	84.047		-	99,81
UPWARD BOUND MATH & SCIENCE (YEAR 3)	(2)	84.047		-	136,66
UPWARD BOUND - BEM FY13-17 (YEAR 3)	(2)	84.047		-	82,00
UPWARD BOUND - BEM YEAR 4	(2)	84.047		-	258,6
UPWARD BOUND - EC YEAR 4	(2)	84.047		-	366,1
UPWARD BOUND MATH & SCIENCE YEAR 3	(2)	84.047			124,03
Financial Assistance				<u> </u>	1,070,0
PERKINS LOAN PROGRAM	(1)	84.038		-	2.985.9
FEDERAL DIRECT STUDENT LOAN PROGRAM	(1)	84.268			92,153,28
FEDERAL WORK STUDY PROGRAM		84.003		-	
	(1)			-	84,9
SUPPLEMENTAL EDUCATION OPPORTUNITY GRANT	(1)	84.007		-	476,07
FEDERAL WORK STUDY AMERICA COUNTS	(1)	84.033		-	30,96
FWS JOB LOCATOR PROGRAM FY2015	(1)	84.033		-	21
FWS JOB LOCATOR PROGRAM FY2016	(1)	84.033		-	48,90
FEDERAL WORK STUDY - AMERICA READS TUTOR	(1)	84.033		_	133,88
PELL GRANT PROGRAM	(1)	84.063		-	,
				-	17,335,7
TEACH GRANT	(1)	84.379			57,5 113,307,6
Flow-Thru Grants and Contracts					,,.
Illinois Community College Board					
ADULT EDUCATION AND FAMILY LITERACY (AEL 15005 FED		84.002	AEL 15005	-	2,23
INDEX OF NEED		84.002	AEL 15009	-	17
ADULT EDUCATION AND FAMILY LITERACY - FEDERAL PORT		84.002	AEL 16001	-	377,51
INDEX OF NEED FY16		84.002	AEL 16005		27,3
Illinois State Board of Education (ISBE)				<u> </u>	407,23
INTEGRATING THE COMMON CORE INTO SECONDARY COURSES - MATH	(3)	84.000	NA	_	6.38
IDEA STATE PERSONNEL DEVELOPMENT GRANT	(3)	84.323	4631HE	156,620	279,97
IDER STATE FERSONNEL DEVELOFMENT GRANT	(3)	04.323	403 THE	156,620	279,97 286,36
Illinois Board of Higher Education (IBHE)					
STUDENTS LEARNING SCIENCE THROUGH A SUSTAINED NETW - FY 14		84.367	NA	-	12,30
STUDENTS LEARNING SCIENCE THROUGH A SUSTAINED NETW - FY 15		84.367	FY2015 NCLB	-	215,52
PATHWAY TO DEGREE COMPLETION FOR CHILDCARE ASSOCIA	(3)	84.412	NA	-	31,45
FCOI: EPPI PROMISING PRACTICES	(3)	84.412	NA	_	85,7
	(3)	04.412	NA NA		345,00
Total U.S. Department of Education				¢ 156.620	\$ 115,416,28
				\$ 156,620	<u>\$ 115,416,2</u>
S. DEPARTMENT OF HEALTH AND HUMAN SERVICES					
Direct Grants and Contracts					
FCOI: FY16 NURSE ANESTHETIST TRAINEESHIPS		93.124		\$-	\$ 36,3
FCOI: STUDENT NURSE ACHIEVEMENT PROGRAM		93.178		-	311,60
ICARE: INITIATIVE TO CREATE AWARENESS, RECOGNITION		93.243		-	27,09
IGANE. INTIATIVE TO GREATE AWAREINESS, RECOGNITION					259,09
		93.359		-	
WE CARE CLINIC		93.359 93.600		-	,
WE CARE CLINIC HEAD START BASE OPERATIONS GRANT FY13/14		93.600		-	13
WE CARE CLINIC				- - 450,706	,

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Thru Grantor's Number	Passed Through to Subrecipients	Expenditures
HEAD START T/TA FY15/16 EARLY HEAD START FY15/16 - PROGRAM OPERATIONS EARLY HEAD START T/TA FY15/16 HEAD START FY16/17 - PROGRAM OPERATIONS HEAD START T/TA FY16/17 EARLY HEAD START FY16/17 - PROGRAM OPERATIONS EARLY HEAD START FY16/17 HUMAN BETA CELL METABOLIC SIGNALING FCOI: DIETARY IMPACT ON BLOOD-BRAIN BARRIER TIGHT ENHANCING RESEARCH SUPPORT TO ADVANCE AN EMERGING FCOI: LEAD OPTIMIZATION OF SOMATOSTATIN-BASED THER NIH PAIN CONSORTIUM CENTERS OF EXCELLENCE IN PAIN	(3) (3) (3) (3)	93.600 93.600 93.600 93.600 93.600 93.600 93.600 93.647 93.853 93.865 93.865 93.865 93.Unknown		\$ - 159,262 - - - - 13,156 - - - - 48,873 - - - - - - - - - - - - - - - - - - -	\$ 85,078 1,559,297 22,239 1,966,669 36,173 453,090 14,698 72,430 141,691 65,672 512,166 <u>26,700</u> 12,708,146
Financial Assistance HEALTH PROFESSIONALS LOAN PROGRAM NURSING STUDENT LOAN PROGRAM	(1) (1)	93.342 93.364			553,548 15,336 568,884
Flow-Thru Grants and Contracts Forsyth Institute FCOI - BIOMARKERS OF PERIODONTAL DISEASE PROGRESSI	(3)	93.121	SIU21127-2335		377,683
Illinois Department of Public Health FCOI: ILLINOIS ASTHMA PROGRAM: ASTHMA HOME ASSESSM FCOI: ILLINOIS HOME ASSESSMENT PROGRAM AND ASTHMA		93.070 93.070	53283003C 63203002D		3,292 17,745 21,037
Lessie Bates Davis Neighborhood House AMERICA READS AMERICORPS MEMBER		93.006	NA		934
Madison County Probation & Court Services PROJECT NEW DIRECTION		93.243	1H79TI025431-01		69,317
Total U.S. Department of Health and Human Services				\$ 671,997	\$ 13,746,001
NATIONAL SCIENCE FOUNDATION					
Direct Grants and Contracts PIEZOELECTRIC ENERGY HARVESTING SHOCK ABSORBER REGULAR SYNTHESIS FOR MULTI-INPUT OPTIMAL CONTROL COLLABORATIVE RESEARCH: REDOX BEHAVIOR OF HEME-NOX FCOI: NEW METHODS FOR CHEMICAL SIALYLATION: AN O-P FCOI: US-POLAND INTERNATIONAL WORKSHOP DEDICATED HIGH-SPEED RESEARCH AND EDUCATION NETWOR FCOI: A GENOMIC ANALYSIS OF THE IMPACT OF GENETIC DOCUMENTING THE LANGUAGES OF MANANG, NEPAL FOR LOC CALIBRATING CAUSALITY AND RESPONSES TO THE 2015 EA SIUE NOYCE MATH SCHOLARS SIUE NOYCE SCHOLARSHIP PROGRAM DIGITAL EAST ST LOUIS: AN URBAN PLACE-BASED LEARNI COLLABORATIVE RESEARCH: MAXIMIZING MENTOR EFFECTIV STUDENT TEAM ENGAGING PEERS FOR UNDERGRADUATE PROG Flow-Thru Grants and Contracts	<ul> <li>(3)</li> </ul>	47.041 47.049 47.049 47.049 47.070 47.070 47.075 47.075 47.075 47.076 47.076 47.076 47.076 47.076		\$ 	\$ 36,431 65,235 16,595 83,615 27,135 9,815 727 60,806 51,484 169,786 143,367 278,252 16,534 118,807 1,078,589
Chicago State University INCREASING THE MINORITY SCIENTIST POOL: LSAMP: PHA		47.076	53953		18,081

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Thru Grantor's Number	Through recipients	Ex	penditures
Science Education Solutions TEEN SCIENCE CAFES NETWORK	(3)	47.000	TSCN-SIUE-2012-7-NSF DRL-1223830	\$ 	\$	4,739
University of Minnesota IMA Thematic Year on Control Theory and Its Applications		47.049	PSRA 00002006276	 -		3,483
Total National Science Foundation				\$ 73,431	\$	1,104,892
U.S. DEPARTMENT OF AGRICULTURE						
Flow-Thru Grants and Contracts Illinois State Board of Education (ISBE) HEAD START-FOOD SERVICE-ISBE PROJECT SUCCESS-FOOD SERVICE-ISBE ECC FOOD PROGRAM - ISBE PALS - FOOD SERVICE SUMMER FOOD PROGRAM - ISBE SCHOOL LUNCH - ISBE SCHOOL LUNCH - ISBE SCHOOL LUNCH - ISBE TRIO FOOD	(16) (16) (16)	10.558 10.558 10.558 10.559 10.558 10.558 10.553 10.555 10.555	NA NA NA NA 41-057-029P-00 41-057-029P-00 41-057-029P-00 Site #43557	\$ - - - - - - - - - - - - -	\$	579,261 34,135 19,914 48 18,577 455 6,492 41,309 13,527 713,718
Total U.S. Department of Agriculture				\$ -	\$	713,718
U.S. DEPARTMENT OF DEFENSE						
Direct Grants and Contracts UNDERSTANDING LASER-CLUSTER INTERACTIONS IN THE X-RAY REGIME	(3)	12.800	FA9550-14-0247	\$ 	\$	135,951
Flow-Thru Grants and Contracts University of Tennessee FERROPLASMON: THEORY AND EXPERIMENTAL INVESTIGATION	(3)	12.431	A14-0278-S001-A01	 <u> </u>		14,001
Total U.S. Department of Defense				\$ 	\$	149,952
U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT						
Direct Grants and Contracts YOUTH IN ARTS FY10/11	(6)	14.218	SY-2010-1.1	\$ 	\$	2,613
Total U.S. Department of Housing and Urban Development				\$ 	\$	2,613
U.S. DEPARTMENT OF THE INTERIOR						
Flow-Thru Grants and Contracts Illinois Department of Natural Resources MINE SUBSIDENCE PROJECT AIDE-AMLRC SUBSIDENCE MONITORING RESPONSE TEAM FY14-16 MINE MAP PRESERVATION PROJECT FY14-16 University of Missouri	(3) (3)	15.252 15.252 15.252	NA AML-GSWA-0013D AML-GSWA-0013E	\$ - - - -	\$	1,577 152,013 277,902 431,492
FCOI: DEVELOPING AND APPLYING TRAJECTORY ANALYSIS	(3)	15.808	G15AC00189	 		19,507
Total U.S. Department of the Interior				\$ 	\$	450,999

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Thru Grantor's Number	Passed Through to Subrecipients	Expenditures
U.S. DEPARTMENT OF LABOR					
Direct Grants and Contracts BUILDING THE ILLINOIS BIOECONOMY	(5)	17.282		\$ 1,522,996	\$ 3,043,502
Total U.S. Department of Labor				\$ 1,522,996	\$ 3,043,502
U.S. DEPARTMENT OF TRANSPORTATION					
Flow-Thru Grants and Contracts University of Illinois DISSEMINATION REQUIREMENTS FOR ILLINOIS PER NEW FE EFFECTIVE POST-CONSTRUCTION BEST MANAGEMENT PRACTI	(10) (10)	20.205 20.205	2011-05776-27 2011-05776-30	\$ - -	\$
PLASTICITY REQUIREMENTS OF THE AGGREGATES AS SUBBA FCOI: ESTABLISHING PROCEDURES AND GUIDELINES FOR P	(10) (10)	20.205 20.205	2011-05776-40 2011-05776-45	- 10,228 10,228	60,807 49,916 242,768
Minnesota Department of Transportation DEVELOPING A TRAINING VIDEO AND MANUAL FOR CLEARIN	(10)	20.205	06740/TPF-5(218)	6,225	15,943
Saint Louis University EFFECTIVENESS OF EXTERIOR BEAM ROTATION PREVENTION	(10)	20.205	11-BOB-135, 2011-05776-32		9,851
University of Minnesota DIRECTIONAL RUMBLE STRIPS FOR REDUCING WRONG-WAY D	(3)	20.701	H003662401	18,932	62,440
Washington State University FCOI: DESIGN OF LIVING BARRIERS TO REDUCE THE IMPA	(10)	20.205	126384-G003525	\$-	\$ 10,135
Total U.S. Department of Transportation				\$ 35,385	\$ 341,137
LIBRARY OF CONGRESS					
Direct Grants and Contracts TEACHING WITH PRIMARY SOURCES		42.000		\$-	\$ 146,264
Total Library of Congress				\$ -	\$ 146,264

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Thru Grantor's Number	Passed Through to Subrecipients	Expenditures
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION					
Direct Grants and Contracts COSMOQUEST: ENGAGING STUDENTS & THE PUBLIC THROUGH GUERILLA CITIZEN SCIENCE - NASA FCOI: TRANSIENT TRACKER: FINDING ASTEROIDS AND MOR	(3) (3) (3)	43.001 43.001 43.001		\$ 185,307 24,279	\$ 407,057 46,146 1,774
Flow-Thru Grants and Contracts Ohio University PROTEOMICS ANALYSIS OF ARABIDOPSIS SEEDLINGS IN MI	(3)	43.003	UT18121		454,977 54,408
Space Telescope Science Institute FCOI: A JOURNEY TO THE EDGE OF THE PINWHEEL	(3)	43.001	HST-EO-13701.002-A		7,994
University of Arizona FCOI: OSIRIS REX CITIZEN SCIENCE	(3)	43.001	283577		7,573
University of Illinois ILLINOIS SPACE GRANT CONSORTIUM		43.008	2015-05200-05		10,499
Total National Aeronautics and Space Administration				\$ 209,586	\$ 535,451
NATIONAL ENDOWMENT FOR THE HUMANITIES					
Flow-Thru Grants and Contracts Illinois Humanities Council ILLINOIS POETRY CORRESPONDENCE PROGRAM		45.129	GR_5145_00	<u>\$                                    </u>	\$ 1,607
University of Nebraska Lincoln WALT WHITMAN AS AUTHOR BEFORE "LEAVES OF GRASS"	(3)	45.161	25-0512-0028-003		15,395
Total National Endowment for the Humanities				\$ -	\$ 17,002
U.S. SMALL BUSINESS ADMINISTRATION					
Flow-Thru Grants and Contracts Illinois Department of Commerce and Economic Opportunity SBDC FED 18 GRANT NO 15-181126 FCOI: SBDC FED 56 GRANT NO. 16-561126		59.037 59.037	15-181126 16-561126	\$ - - -	\$ 121,160 57,178 178,338
Total U.S. Small Business Administration				<u>\$ -</u>	\$ 178,338

Federal Grantor/Pass Through Grantor/Program Title		Federal CFDA/Grant/ Contract Number	Flow-Thru Grantor's Number	Passed Through to Subrecipients	Expenditures
U.S. ENVIRONMENTAL PROTECTION AGENCY					
Flow-Thru Grants and Contracts Illinois Environmental Protection Agency WATER LOSS ACCOUNTING AND SOFTWARE TRAINING OPERATING TRAINING & TESTING WATER POLLUTION CONTROL TRAINING AND OPERATOR CERT	(12)	66.468 66.605 66.605	DWA-15201 FW-13201 FW-16105	\$ - - 	\$ 34,131 66,185 <u>164,967</u> <u>265,283</u>
Total U.S. Environmental Protection Agency				\$-	\$ 265,283
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE					
Direct Grants and Contracts PROJECT ADVANCE - AMERICORPS		94.006		\$ -	\$ 14,944
Total Corporation for National and Community Service				\$	\$ 14,944
Total Federal Award Expenditures				\$ 2,670,015	\$ 136,126,384
Subtotal of Non Major Clusters: (6)CDBG - ENTITLEMENT GRANT CLUSTER Total Expenditures of \$2,613 (7)FISH & WILDLIFE CLUSTER Total Expenditures of \$791,725 (8)EMPLOYMENT SERVICE CLUSTER Total Expenditures of \$70,970 (9)WORKFORCE INVESTMENT ACT CLUSTER Total Expenditures of \$370,524 (10)HIGHWAY PLANNING & CONSTRUCTION CLUSTERTotal Expenditures of \$332,843 (11)HIGHWAY SAFETY CLUSTER Total Expenditures of \$84,620 (12)DRINKING WATER STATE REVOLVING FUND CLUSTER Total Expenditures of \$34,131 (13)AGING CLUSTER Total Expenditures of \$81,015 (14)TANF CLUSTER Total Expenditures of \$877 (16)CHILD NUTRITION CLUSTER Total Expenditures of \$877					

# NOTE A – BASIS OF PRESENTATION

The accompanying schedule of expenditures of federal awards (the "Schedule") includes the federal award activity of Southern Illinois University (the "University") under programs of the federal government for the year ended June 30, 2016. The information in this Schedule is presented in accordance with the requirements of 2 CFR Part 200, Uniform Administrative Requirements, Cost Principles and Audit Requirements for Federal Awards (Uniform Guidance). Because the Schedule presents only a selected portion of the operations of the University, it is not intended to and does not present the financial position, changes in net assets, or cash flows of the University.

# NOTE B – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Expenditures reported on the Schedule are reported on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in the Uniform Guidance, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Negative amounts shown on the Schedule represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years. The University has not elected to use the 10% de minimis indirect cost rate as allowed under the Uniform Guidance.

# NOTE C – STUDENT LOAN PROGRAMS ADMINISTERED BY THE UNIVERSITY

The University administered the following federal loan programs during the year ended June 30, 2016:

	<u>Carbondale</u>	<u>Edwardsville</u>	Total
Perkins Loan Program CFDA #84.038			
Outstanding balance, July 1, 2015	<u>\$ 17,166,587</u>	<u>\$ 2,615,764</u>	<u>\$ 19,782,351</u>
Additions: Interest income	253,406	57,717	311,123
Contributions US Government University – General Funds Total contributions		- 	- 
Total additions	253,406	57,717	311,123
Deductions: Loans canceled or written-off, net Administrative charges Increase (decrease) in provision for	61,974 94,698	20,861 75,000	82,535 169,698
notes receivable Total deductions	156,372	95,861	252,233
Outstanding balance, June 30, 2016	<u>\$ 17,263,621</u>	<u>\$ 2,577,620</u>	<u>\$ 19,841,241</u>

# NOTE C – STUDENT LOAN PROGRAMS ADMINISTERED BY THE UNIVERSITY (Continued)

	<u>Carbondale</u>	<u>Edwardsville</u>	<u>Total</u>					
Nursing Student Loan Program CFDA #93.364								
Outstanding balance, July 1, 2015	\$-	\$ 15,336	\$ 15,336					
Additions: Interest income Total additions	<u> </u>	<u> </u>	<u> </u>					
Deductions: Loans canceled or written off, net Refund to grantor Total deductions	- 	- 	- 					
Outstanding balance, June 30, 2016	<u>\$                                    </u>	<u>\$ 15,425</u>	<u>\$ 15,425</u>					
Health Professionals Loan Program CFDA #93.342								
Outstanding balance, July 1, 2015	\$ 740,207	\$ 553,548	\$ 1,293,755					
Additions: Contributions Interest income Other Total additions	- 11,646  11,646	- 10,111 - 10,111	21,757 					
Deductions: Return Government Contribution Loans canceled or written off (net) Refunds to grantor Increase (decrease) in provision for notes receivable Contractual services – Primary Care Loan Total deductions	- - - - -	278,976 - - - - 278,976	278,976 - - - - 278,976					
Outstanding balance, June 30, 2016	<u>\$ 751,853</u>	<u>\$ 284,683</u>	<u>\$ 1,036,536</u>					

# NOTE C – STUDENT LOAN PROGRAMS ADMINISTERED BY THE UNIVERSITY (Continued)

	<u>Carbondale</u>	<u>Edwardsville</u>	<u>Total</u>
Disadvantaged Student Loan Program CFDA #93.342			
Outstanding balance, July 1, 2015	<u>\$ 79,494</u>	<u>\$ -</u>	<u> </u>
Additions: Interest income Other Total additions	1,818  1,818	- 	1,818  1,818
Deductions: Refunds to grantor Increase (decrease) in provision for notes receivable Non-mandatory Transfer-Out Total deductions	21,260 507  21,767	- - 	21,260 507 
Outstanding balance, June 30, 2016	<u>\$                                    </u>	<u>\$</u>	<u> </u>

The above deductions include disbursements and expenditures such as loans to students and administrative expenditures.

# NOTE D – FEDERAL DIRECT STUDENT LOAN PROGRAM CFDA #84.268

During the fiscal year ended June 30, 2016, the University processed the following amounts of noncash federal awards in the form of loans under the Federal Direct Student Loan Program (which includes Stafford Loans, Parents' Loans for Undergraduate Students and Supplemental Loans for Students):

	<u>Carbondale</u>	<u>Edwardsville</u>	<u>Total</u>
Year ended June 30, 2016	<u>\$ 109,084,697</u>	<u>\$ 92,153,280</u>	<u>\$ 201,237,977</u>

# NOTE E – MAJOR PROGRAMS

The following federal program expenditures comprise major program expenditures under Uniform Guidance for the year ended June 30, 2016. (Major programs are indicated in the Schedule of Expenditures of Federal Awards by (1), (2), (3), (4) or (5)).

	<u>Carbondale</u>	<u>Edwardsville</u>	<u>Total</u>
<ol> <li>(1) Student Financial Aid Cluster</li> <li>(2) TRIO Cluster</li> <li>(3) Research and Development Cluster</li> <li>(4) FQHC</li> <li>(5) Trade Adjustment Assistance</li> </ol>	\$157,009,436 944,669 13,230,781 2,353,585	\$113,876,498 1,070,010 3,545,568 -	\$270,885,934 2,014,679 16,776,349 2,353,585
Community College and Career Training		3,043,502	3,043,502
Total major program expenditures	173,538,471	121,535,578	295,074,049
Other program expenditures	13,750,231	14,590,806	28,341,037
Total federal expenditures	<u>\$187,288,702</u>	<u>\$136,126,384</u>	<u>\$323,415,086</u>

# NOTE F – NON-CASH ASSISTANCE AND FEDERAL INSURANCE

During the year ended June 30, 2016, the University received no non-cash assistance, except as disclosed in Note D. Also, there was no federally funded insurance in effect during the year ended June 30, 2016.

# NOTE G – SCHEDULE OF FEDERAL EXPENDITURES, NON-FEDERAL EXPENSES, AND NEW LOANS

Total federal expenditures reported on SEFA		<u>Carbondale</u> <u>Amount</u>		Edwardsville <u>Amount</u>	<u>Total</u> <u>Amount</u>	
		<u>\$ 187,</u>	<u>288,702</u>	<u>\$ 136,126,384</u>	<u>\$ 323,415,086</u>	
Total operating expenses financial statements) Total nonoperating expen		\$810,	711,918	\$ 353,490,291	\$ 1,164,202,209	
(from financial statem		,	450,578	6,479,712		
Total new loans made Amount of federal loan ba at beginning of the ye Other noncash federal aw expenditures	ar		125,422 986,288 -	92,448,496 3,184,648		
Total financial component		<u>\$ 949,</u>	<u>274,206</u>	<u>\$455,603,147</u>	<u>\$ 1,404,877,353</u>	
Total Federal Financial	Carbon Amount	dale Percent	<u>Ec</u> <u>Amoun</u>	lwardsville t Percent	Total Amount Percent	
Component Nonfederal expenses	\$ 187,288,702 761,985,504	19.7% <u>80.3</u> %	\$ 136,126 <u>319,476</u>	,	323,415,086         23.0%           1,081,462,267         77.0%	

Breakout of Major and Nonmajor Programs:

Total financial component

	 Carbondale		Edwardsville		Total		
	<u>Amount</u>	Percent	Amount	Percent		<u>Amount</u>	Percent
Major programs Nonmajor programs	\$ 173,538,471 13,750,231	92.7% <u>7.3</u> %	\$ 121,535,578 <u>14,590,806</u>	89.3% <u>10.7</u> %	\$	295,074,049 28,341,037	91.2% <u>8.8</u> %
Total federal expenditures	\$ 187,288,702	<u>100.00</u> %	<u>\$ 136,126,384</u>	<u>100.00</u> %	<u>\$</u>	323,415,086	<u>100.00</u> %

<u>\$ 949,274,206 100.00%</u>

<u>\$455,603,147</u> <u>100.00</u>% <u>\$1,404,877,353</u>

100.00%

# NOTE H – FEDERAL DEPOSITORY LIBRARY PROGRAM

The University's Library serves as a depository library in the U.S. Government Publishing's Office's Federal Depository Library Program. The University is the legal custodian of government publications received under this program; however, these publications remain the property of the federal government.