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WSU Research News

Office of the Vice Provost for Research

Fall 8-1-2006

WSU Research News, Fall 2006

Office of Research and Sponsored Programs, Wright State University

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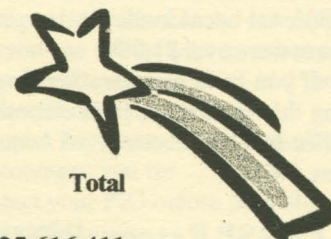
WSU Receives Over \$64 Million in External Grants and Contracts During Fiscal Year 2006

Once again, the faculty and staff at WSU have exceeded all previous records of awards received for external grants and contracts with a total of \$64,378,342 this past year. As WSU approaches its fortieth anniversary, RSP has looked back into its archives in an attempt to gauge how

much external funding has grown since the office's inception. The first annual total recorded in the office was a little over \$300,000 for the time period of FY1967-1968. Current and past faculty and staff of WSU are to be congratulated for this phenomenal growth!

Table 5: Awards by Type and Campus Area FY06

College/ School	Research	Instruction	Pub. Serv.	Other	Total
Medicine	\$16,195,553	\$753,447	\$7,834,037	\$833,374	\$25,616,411
Grad. Studies	\$762,172	\$0	\$0	\$10,651,198	\$11,413,370
Engineering	\$8,380,286	\$598,880	\$0	\$52,000	\$9,031,166
Sci. & Math.	\$5,356,071	\$1,109,522	\$30,360	\$340,466	\$6,836,419
Other	\$643,978	\$71,413	\$138,600	\$5,965,195	\$6,819,186
Education	\$0	\$1,964,126	\$0	\$103,377	\$2,067,503
Liberal Arts	\$0	\$308,622	\$474,420	\$46,243	\$829,285
Nursing	\$21,093	\$464,790	\$0	\$291,983	\$777,866
Prof. Psych.	\$100,000	\$462,677	\$77,494	\$86,053	\$726,224
Business	\$0	\$0	\$141,640	\$3,550	\$145,190
Lake Campus	\$0	\$20,250	\$28,700	\$66,772	\$115,722
TOTAL	\$31,459,153	\$5,753,727	\$8,725,251	\$18,440,211	\$64,378,342



We at RSP are here to assist the faculty and staff of WSU with locating funding opportunities and with the proposal submission process. If you have an idea for a project and would like to turn that idea into a proposal, we invite you to stop by our office at 201J University Hall to discuss your ideas and learn about the ways that our office can help you match your interests with possible funding sources. You may also visit our web site at <http://www.wright.edu/rsp> for information about the services we offer.

For a complete breakdown on amounts, categories, and sources of funding for FY2005-2006, please go to the RSP Annual Report data tables located at: http://www.wright.edu/rsp/pubs/annual/tables_06.htm.

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Post Award NOTES

Travel Authorization Forms

As a reminder to those PI's submitting travel expenses for payment from grant accounts, all expenditures \$1,000 and over must be submitted to RSP for review and approval before being forwarded to Accounts Payable for payment. Please note that the \$1,000 total refers to total expenditures and not the amount to be reimbursed. For example, the total cost of a trip may be \$1,050, but the amount to be reimbursed to the traveler is only \$115. This travel authorization form must still be sent to RSP for review and approval because the total expenditures were over \$1,000.

If you have any questions regarding this procedure, please contact Glen Jones, Director, Post Award at ext. 4461.

PI/RSP Responsibilities

Once a faculty or staff member receives an award, there are often questions about *who* is responsible for *what* in the administration of the awards. The following is an overview of these responsibilities:



Upon receipt of the award document, RSP will

- ▶ Notify the principal investigator (PI).
- ▶ Assign a BANNER fund number.
- ▶ Forward copies of the award document, the original authorization form, and the project administrative summary (budget information) to the PI.
- ▶ Prepare a budget entry to input budget into the BANNER system.
- ▶ Prepare a salary letter including sponsor and cost-share information to be forwarded to the principal investi-

gator, the business officer, and the department chair.

Responsibilities of the PI:

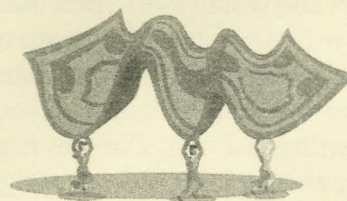
- ▶ Reviewing the notice of award including all terms and conditions. Please contact RSP about any discrepancies or questions on reporting requirements and other deliverables if information is not clear.
- ▶ Executing the technical aspects of the project, including all technical report requirements.
- ▶ Adhering to all university and sponsor requirements for human subjects, lab animals, biohazards, safety, and security.
- ▶ Initiating forms (hard copy or electronic) for expenses that are necessary for the conduct of the sponsored project.
- ✓ Expenditures of \$1,000 or more must be sent to RSP for review and approval.
- ▶ Requesting and/or renewing procards prior to project anniversary date.
- ▶ Reviewing account on a regular basis to determine that all charges and credits are appropriate. The PI has fiscal responsibility for maintaining and controlling the transactions processed on a grant/contract account.
- ✓ All transactions must be consistent with the terms of the contract or grant represented by the account.
- ✓ Expenditures must not exceed the available balance or be incurred after the end date on a project.
- ▶ Contacting RSP to initiate invoicing (applicable to projects that re-

quire submission of invoices upon completion of tasks).

- ▶ Notifying RSP of the absence for more than three months, or a 25% reduction in time devoted to the project, of the approved project director or principal investigator.
- ▶ Documenting any required cost share to be reported to the sponsor.

Responsibilities of RSP:

- ▶ Reviewing and approving expenditures of \$1,000 or more on grant/contract accounts.
- ▶ Acting as liaison between PI and sponsor regarding modifications of funded projects (no-cost extensions, budget revisions).
- ▶ Notifying PI of due dates for submission of technical reports.
- ▶ Preparing invoices and other billings.
- ▶ Preparing deposits.
- ✓ Any check received by a PI for a grant/contract account should be forwarded immediately to RSP for processing.
- ▶ Preparing and submitting financial reports.
- ▶ Developing, negotiating and administering all subcontracts.
- ▶ Providing contractual guidance (in interpreting the sponsor's regulations and guidelines).
- ▶ Coordinating account closeout including all financial, property and invention reports.
- ▶ Acting as liaison for all audits involving sponsored projects.



Notes from the AVP

I have the privilege of serving on the search committee for the Vice President for

Research and Graduate Studies position. One question that was asked of all the candidates was, "Why are you interested in this position?" Without exception, the response focused on Wright State's potential—the potential to grow research dollars, the potential to partner with Wright-Patterson, the potential to be an engine of regional economic development, and so on.

I must admit that at first I assumed the applicants were giving the committee the stock answer to this question. But as I listened, I came to realize that Wright State really does have a lot of potential. Why hadn't I seen it before?

One answer is that when I look at our "numbers" for research and total external funding in the recent past, the \$11 million that we received in fiscal year 2005 for the Wright Center of Innovation for Advanced Data Management and Analysis is an anomaly that has obscured (at least for me) what is in fact a remarkable trend line. In round millions, our research funding (as opposed to total funding) has in the past five years looked like this: 24, 27, 27, 42, 31.

Not much of a trend. But if you look at the past ten years, both the research funding and total funding have increased at an annual rate of about 9.5%. If we were to keep on this course the next five years, our research funding would total almost \$50 million, and our total funding would be over \$100 million!

Is it likely that we can continue the 9.5% rate? As I listened to the candidates, I began to be convinced that this is very likely. I am excited by the prospect—while, of course, recognizing that it is the WSU faculty who will be doing the heavy lifting in this endeavor. But we at RSP will do all we can to help.

Bill

Sponsor ALERTS

The National Science Foundation issued an advisory in September that addressed the issue of public affairs support for principal investigators via public information officers. NSF wants to help its researchers get the word out about newsworthy research results funded by NSF, as it is held accountable to the public for the funds provided for the research.

NSF is aware that principal investigators have some dissemination plans,



(such as publications and speeches at conferences), as required under NSF's "broader impacts" criterion. NSF wants to make sure that PI's are taking advantage of standard public affairs techniques, such as media interviews, or new ones, such as multimedia web sites. They note that public information officers are often the key to this kind of dissemination.

Many organizations that receive NSF funds have a designated public information officer (PIO) who shares the same goals as the NSF public affairs office.

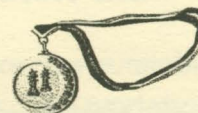
(Here at WSU, we have a Media Relations Manager—Richard Doty, ext. 3328.) This person can advise you on when and how to publicize your results—and they can work with NSF to do so.

When you have newsworthy results, NSF encourages you to:

- ♦ Contact your PIO before publishing in a journal
- ♦ Ask your PIO to contact NSF (media staff listed at <http://www.nsf.gov/news/nsfpio/staff.jsp>)

NSF hopes that this process will result in a more informed public.

Research Challenge Technology Commercialization Awardees Announced



The Spring 2006 call for applications for the Technology Commercialization Program resulted in awards for the proposals noted below. This program is intended to expand the benefits

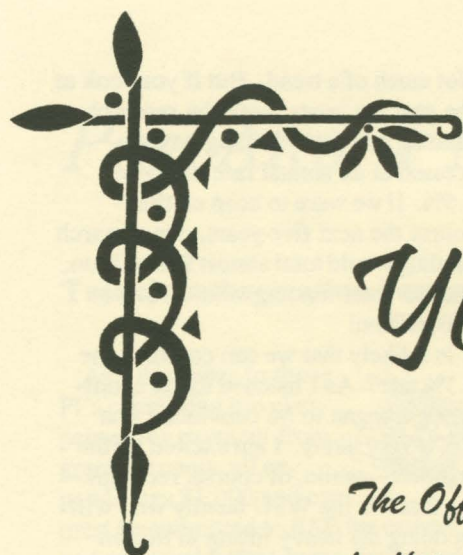
of Wright State University research accomplishments through commercial application and technology development. Congratulations to those receiving awards.

Thomas L. Brown, Department of Neuroscience, Cell Biology and Physiology and **Daniel Ketcha**, Department of Chemistry.
Title: "Synthesis and Use of Novel Dual Function Cell Death Inhibitors" Amount: \$50,000

John Gallagher, Department of Computer Science and Engineering
Title: "Commercialization of a Class of Adaptive Controllers" Amount: To be determined

Ramana Grandhi, Department of Mechanical and Materials Engineering
Title: "Commercialization of New Roll Technologies" Amount: Tentatively \$50,000 (level of funding is to some extent dependent on outcome of external Third Frontier proposal).

More information on this program can be found at <http://www.wright.edu/rsp/internal.html>.



You're Invited....

*The Office of Research and Sponsored Programs (RSP)
invites new faculty and those just getting started in research
to an*

Orientation Seminar

that will introduce the various services available in our office.

*Tuesday, October 24, 2006, 8:45 to 11:00 a.m. in
E156 Student Union.*

*This seminar will include
guidance on:*

- * locating research funding;*
- * information regarding internal funding programs;*
- * an introduction to the WSH proposal submission procedure;*
- * advice on compliance issues;*
- * and contact information for assistance with the administration of
external funds.*

*We will also demonstrate a subscription funding opportunities database, COS
(Community of Science), and information will be provided on how you can be added
to RSP's Faculty Interest Profile database that is used to match faculty research
interests to funding opportunities.*

You will be introduced to all of the RSP staff—we look forward to seeing you there.

Please R.S.V.P. Jan Power, ext. 2425, by Friday, October 20, 2006.

Overview of WSU's Internally Funded Programs

Research and Sponsored Programs, through WSU's Research Council, administers funding programs to support the creative, research, and other scholarly activities of the university's faculty. A brief outline of these programs is listed below.

The Research Incentive Programs consists of three competitions which are usually held in winter quarter.

- ◆ Research Initiation Grant – to initiate new research efforts that have a high likelihood of attracting external funding.
- ◆ Professional Development Grants – to provide seed funds for pursuing scholarly activity that enhances the faculty's continued professional development.

- ◆ Research Travel – to support research-related travel to promote external funding.

The Research Challenge Program which provides seed monies for major research projects with a high potential for external funding has different competitions held throughout the year.

- ◆ Early Start/Augmentation Grant Program - to provide funding to support and improve the effectiveness of basic or applied research projects supported by external sponsors. (Letters notifying faculty of their eligibility were sent out the second week of October.)
- ◆ Major Collaboration and Infrastructure Grant Program - to provide funding to encourage the

formation of collaborative research teams and the development of proposals for major external grants and contracts.

- ◆ Technology Commercialization Program - intended to expand the benefits of Wright State University's research accomplishments through commercial application and technology development.

You may find more detailed information on these programs on the RSP Web site at <http://www.wright.edu/rsp/internal.html>.



Find Funding Sources



Find Funding Sources

A hands-on session that will provide an introduction to the electronic resources available to faculty and staff for matching research interests with funding opportunities. The workshop will be held in **216 Dunbar Library on November 6, 2006**, from 12-1 P.M.. The focus of this workshop is the electronic database available on the RSP homepage,

COS (Community of Science)

which in addition to assisting you in finding funding, offers a way to *promote your research and identify experts and collaborators* through "COS Expertise."

Registration is limited to the first 15 participants so that everyone is assured access to a computer. We ask that those wishing to attend please register by **October 30, 2006**. For additional information or to register, please contact Jackie Frederick by email at jackie.frederick@wright.edu or by telephone at ext. 2664.

GRANTS.gov

RSP to Hold Grants.gov Training Workshop

Grants.gov is the federal government portal for receipt of electronic grant applications. As federal agencies have begun to phase in requirements for Grants.gov submissions, RSP has seen an increase in the number of applications that must be formatted to fit these new guidelines. To assist faculty and staff with the transition to this new process, RSP will be offering a Grants.gov training workshop on Wednesday, December 6, 2006* from 11:30 a.m. to 12:30 p.m. The workshop will be held in the computer lab located in 215 Dunbar Library.

During this hands-on workshop, we will take a look at the Grants.gov website, discuss the required software programs needed to access the applications, review a sample application, and provide tips on a successful Grants.gov submission. Registration is limited to the first ten participants so that everyone is assured access to a computer. We ask that those wishing to attend please register by Thursday, November 30, 2006. For additional information or to register, please contact Jackie Frederick by email at jackie.frederick@wright.edu or by telephone at ext. 2664.

For additional information and tutorials, please visit the resource page of Grants.gov at <http://www.grants.gov/resources/resources.jsp>

*If you cannot attend this workshop, please watch for future announcements of workshops in January 2007 and beyond on the Faculty listserv and in future issues of *Research News*.

Tips for NIH Grants.gov Submissions

① It is important for an investigator to remember to download a fresh copy of the application package and instructions from Grants.gov each time he/she plans on submitting an application. NIH has updated hundreds of announcements with a version 2 of the Research and Related application form sets. Also, as NIH or Grants.gov staff work out bugs within the applications, these "fixes" are updated into the most current application form. NIH advises that each time someone plans to submit a proposal that a new package is downloaded to ensure that the investigator has the latest and greatest forms.

① Many NIH investigators are used to including headers or footers and page numbers in the old PHS398 format. The PHS SF424(R&R) application guide notes that with the electronic Grants.gov proposal submission for NIH, the investigator should not include any headers, footers, or page numbers within their proposal. In Grants.gov, a header will be system-generated that references the name of the PD/PI. Page numbers for the footer will be system-generated in the complete application, with all pages sequentially numbered. If an investigator would input a header and footer in his/her application, it may result with the application being over the page limits once the system-generated headers and footers are included.



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For more information, contact Jackie Frederick at jackie.frederick@wright.edu or ext. 2664, or visit cos.com

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AWARDS

The grants and contracts on these pages were awarded from May 2006 through August 2006

Academic Affairs

Duncan, Chris
Swift, Shawn S.
Uniform Commutation Allowance
DoD, Air Force, AFROTC
\$123,833

Boonshoft School of Medicine

Adineh, Mehdi
Personnel Support for the Wallace-Kettering Neuroscience Institute - Wang
Kettering Medical Center
\$82,742

Alter, Gerald M.
Graduate Research Assistant Stipend - Sonner
University of Cincinnati
\$21,177

Alter, Gerald M.
Graduate Research Assistant Stipend - Mercer
University of Cincinnati
\$18,708

Alter, Sherman J.
Treatment of Pediatric Patients for Infections
Bayer Corporation
\$600

Alvarez-Leefmans, F. Javier
Cell Volume Regulation in Neurons and Glia
DHHS, National Institute of Neurological Disorders and Stroke (NINDS)
\$298,480

Baumann, Michael A.
Paul, Cassandra C.
License Agreement for AML14 and AML14.3D10 Cell Lines
University of Dundee
\$53,000

Berberich, Steven J.
Deciphering How Mdmx Deregulation Impacts the p53 Pathway
DHHS, National Cancer Institute (NCI)
\$40,697

Bernstein, Jack M.
Effectiveness of a Novel Treatment of Complicated Skin/Skin Structure Infections
Theravance, Inc.
\$7,980

Bernstein, Jack M.
Treatment for Hospital Acquired Pneumonia
Theravance, Inc.
\$3,000

Bernstein, Jack M.
Treatment of Gram-Positive Bacterial Infections
Cubist Pharmaceuticals, Inc.
\$1,000

Bernstein, Jack M.
Injectable Treatments for Hospital-Acquired Pneumonia
Peninsula Pharmaceuticals, Inc.
\$0

Bonnet, Michael H.
Sleep Disorders of Chronic Shift Work Extension Studies
Cephalon, Inc.
\$3,918

Burke, Brian V.
Glycemic Control Employing an Analog Insulin Protocol
Sanofi Aventis Inc. (formerly Sanofi Winthrop, Inc.)
\$22,000

Carlson, Robert G.
Falck, Russel S.
Ohio Substance Abuse Monitoring Network
Ohio Department of Alcohol & Drug Addiction Services
\$399,926

Cauley, Katherine L.
AHEC Support
Ohio Board of Regents
\$90,365

Cauley, Katherine L.
Consulting Services - Health Policy Institute of Ohio (HPIO)
Health Policy Institute of Ohio
\$40,038

Cauley, Katherine L.
Women's Health Month - 2007
Ohio Department of Health
\$8,300

The staff of the Office of Research and Sponsored Programs congratulates those receiving external funds, and we encourage those with unfunded proposals to consult with us about resubmission.

Chumlea, W. Cameron <i>Validation of Preschool and High School Diet Recall</i> Brigham and Women's Hospital, Inc. \$28,700	Gebhart, Mark E. Hamilton, Glenn C. <i>Establishment of Neighborhood Emergency Help Centers</i> Ohio Department of Administrative Services \$800,000	Heffernan, Michael P. <i>Novel Treatment for Acne Vulgaris</i> Charles River Laboratories Clinical Services Inc. \$4,408
Dean, Jay B. Putnam, Robert W. Henderson, Richard A. <i>Cellular Mechanisms of Central Nervous System and Pulmonary Oxygen Toxicity</i> DoD, Office of Naval Research \$159,967	Gillig, Paulette M. <i>ODMH Rural Public Sector Psychiatry</i> Ohio Department of Mental Health \$19,623	Heffernan, Michael P. <i>Novel Treatment for Psoriasis</i> Astellas Pharma US, Inc. \$3,500
Demerath, Ellen W. Czerwinski, Stefan Aleksander Siervogel, Roger M. Towne, Bradford <i>Visceral Adiposity: Genetic and Environmental Influences</i> DHHS, National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) \$331,372	Hangartner, Thomas N. <i>Evaluation of a Novel Treatment for Osteogenesis Imperfecta</i> Procter & Gamble Company \$152,100	Heffernan, Michael P. <i>Epidemiological Study for Psoriasis Outcomes and Safety Events</i> Genentech, Inc. \$0
Dodge, Robin E. <i>Aerospace Medicine Residency Program</i> National Aeronautics and Space Administration \$300,000	Hangartner, Thomas N. <i>Postmenopausal Evaluation and Risk Reduction</i> Pfizer, Inc. \$35,797	Kadakia, Madhavi P. <i>Elucidate the Role of p63 in Prostate Cancer Progression</i> DHHS, NIH - Center for Scientific Review \$136,325
Elased, Khalid M. <i>Ah Receptor and Endothelin-Dependent Hypertension</i> University of New Mexico \$57,400	Hangartner, Thomas N. <i>Evaluation of Two Bone-Density Scanners</i> Hologic, Inc. \$21,504	Klykylo, William M. <i>ODMH Child and Adolescent Psychiatry</i> Ohio Department of Mental Health \$20,000
Falck, Russel S. Carlson, Robert G. <i>Age-Related Services & Outcomes after DUI Interventions</i> University of Michigan \$323,521	Hangartner, Thomas N. <i>Evaluation of a Novel Treatment in Patients with Osteogenesis Imperfecta</i> Procter & Gamble Company \$3,805	Lauf, Peter K. Adragna-Lauf, Norma C. <i>Support for Studies in Andermann's Syndrome</i> La Foundation des Jumelles Coude \$5,000
Falck, Russel S. Carlson, Robert G. <i>MCHD CSAT HIV Prevention Project</i> Montgomery County Combined Health District \$2,500	Hartzler, Lynn K. Putnam, Robert W. <i>Effects of Chronic Hypercapnia on Chemosensitive Neurons</i> DHHS, National Heart, Lung, and Blood Institute (NHLBI) \$500	Lee, Miryoung <i>Genetic Analysis of Ankle-Brachial Index and Peripheral Arterial Disease Risk</i> American Heart Association - Ohio Valley Affiliate \$60,500
	Heffernan, Michael P. <i>WSU Dermatology Clinical Research Fellowship</i> Amgen, Inc. \$40,000	Leffak, I. Michael <i>Analysis of the Human c-myc Gene Replication Origin</i> DHHS, National Institute of General Medical Sciences (NIGMS) \$278,212

Lucot, James B. <i>Novel Neuroprotectants for Sarin-induced Neurotoxicity: Post-Exposure Rescue</i> Henry M. Jackson Foundation \$254,602	Organisciak, Daniel T. <i>Light-Induced Retinal Degeneration</i> Emory University \$6,635	Sherwood, Richard J. Duren, Dana L. Towne, Bradford <i>Genetic Architecture of the Baboon Craniofacial Complex</i> DHHS, National Institute of Dental and Craniofacial Research (NIDCR) \$178,634
Martino, Paul F. Putnam, Robert W. <i>The Cellular Signals for the Hypercapnic Response of Central Chemosensitive Neurons Involved in Ventilatory Control</i> American Heart Association - Ohio Valley Affiliate \$42,000	Patrick, Steve M. <i>Biochemical Processing of Cisplatin-DNA Interstrand Cross-links</i> American Cancer Society - National \$720,000	Sloas, Gwen Paulett <i>Scholarships for Disadvantaged Students (Medicine)</i> DHHS, Health Resources and Services Administration \$50,246
Moore, Dennis C. <i>PALS Prevention Project 2006 - Preparing for Prevention Education in the Future</i> Ohio Department of Education \$80,000	Rapp, Richard C. Carlson, Robert G. <i>Reducing Barriers to Drug Abuse Treatment Services</i> DHHS, National Institute on Drug Abuse (NIDA) \$826,833	Stills, Harold F. Fyffe, Robert E.W. <i>WSU Cage Wash Renovation and Improvement</i> DHHS, National Center for Research Resources (NCRR) \$700,000
Morris, Mariana Chumlea, W. Cameron <i>Short-Term Training for Minority Students (STREAMS)/WSU</i> DHHS, National Heart, Lung, and Blood Institute (NHLBI) \$112,538	Rapp, Richard C. <i>Cost Effectiveness of Interventions to Reduce Barriers to Drug Abuse Treatment</i> University of Arkansas \$68,378	Stills, Harold F. Fyffe, Robert E.W. <i>WSU Cage Wash Renovation and Improvement</i> Ohio Board of Regents - Action Fund \$132,438
Morrison, Ann K. <i>PROF-COMM-ODMH</i> Ohio Department of Mental Health \$89,000	Reo, Nicholas V. <i>Metabolomic Assessment of Estrogenic Endocrine Disruptor</i> Michigan State University \$160,308	Stills, Harold F. <i>Study to Evaluate Differences in Skeletal Muscle Injury and Healing Using and Ultrasonic Scalpel Versus Standard Incision</i> Ethicon Endo-Surgery, Inc. \$13,954
Olson, James E. <i>Mechanisms of Neuronal Volume Regulation During Oxidative Stress</i> American Heart Association - Ohio Valley Affiliate \$60,500	Reo, Nicholas V. <i>NMR-Based Metabolomics in Toxicology Research</i> Henry M. Jackson Foundation \$79,434	Sun, Shumei S. <i>Childhood Metabolic Syndrome</i> DHHS, National Institute of Child Health and Human Development (NICHD) \$6,000
Organisciak, Daniel T. <i>Photoreceptor Cell Survival: Efficacy of Drug Treatments</i> Alcon Laboratories, Inc. \$79,433	Rickabaugh, Janet F. Mase, William A. <i>Web-based Education for Sanitarians</i> Ohio Environmental Protection Agency \$50,000	Trevino, Julian Heffernan, Michael P. <i>Community Based Evaluation of Treatment for Acne Vulgaris</i> Stiefel Laboratories \$1,200
	Saklayen, Mohammad G. <i>Novel Treatments for Patients With Kidney Disease</i> Amgen, Inc. \$5,872	

Trott, Sandra

Development of Controllable Gene Expression Systems

Henry M. Jackson Foundation
\$75,683

Williams, Kimberly Denise

Towne, Bradford

Siervogel, Roger M.

Genetic Epidemiology of BDA3 in an Endogamous Population

DHHS, National Institute of Child Health and Human Development (NICHD)
\$45,976

College of Education and Human Services

Barnhart, Michael L.

Praxis III Regional Assessment Center
Ohio Department of Education
\$14,300

Collier, Jacqueline Kay

Regional Value Added Specialist (RVAS)
Battelle for Kids
\$9,500

Dunne, James D.

Keener, Catherine D.

Training Licensed Educators to Become Intervention Specialists for Ohio
Ohio Department of Education
\$200,000

Hanby, Donna

TEAM: The Educators for Exceptionalities for the Adaptation of the OISM Model
Ohio Department of Education
\$30,000

Hansell, T. Stevenson

Reading Recovery Program FY05-06
Ohio Department of Education
\$109,164

Mathies, Bonnie K.

Integration of Technology to Support Teaching and Learning in Teacher Preparation Programs in West/Southwestern Ohio

Ohio Board of Regents
\$33,408

College of Engineering and Computer Science

Amer, Maher S.

Molecular Modeling of Polymeric Nanocomposite Materials: Phase III
Universal Energy Systems, Inc. (UES, Inc.)
\$83,630

Bourbakis, Nikolaos G.

Jang, Bor
Priorities in Graduate Education
Ohio Board of Regents
\$238,516

Cashen, Paul

Wright Center of Innovation for Advance Data Management and Analysis Technology (WCI ADMA) Commercialization Initiative
Montgomery County Commissioners
\$135,000

Chen, Chien-In Henry

RoCSTARS: Receiver-on-a-Chip Signal Techniques and Reconfigurable Simulations

Systran Federal Corporation
\$1,140

Chung, Soon M.

Master, Eric R.

Establish an Efficient Large-Linked Database for Epidemiological Studies
Dayton Area Graduate Studies Institute (DAGSI)
\$55,618

Chung, Soon M.

Knapp, James Robert

Work-Centered Software System
Dayton Area Graduate Studies Institute (DAGSI)
\$8,898

Gallimore, Jennie J.

Patient Safety and the Primary Care Testing Process
University of Cincinnati
\$5,000

Garber, Fred D.

New Electronic Warfare Specialists Through Advanced Research by Students (NEWSTARS)

MacAulay-Brown, Inc.
\$30,000

Golshani, Forouzan

Fyffe, Robert E.W.
Goshtasby, A. Ardeshir
Wischgoll, Thomas
Computer-Aided-Detection of Chest X-rays for Early Detection of Lung Cancer and Other Lung Diseases
Cleveland Clinic Foundation (The)
\$705,142

Golshani, Forouzan

Priorities in Graduate Education (Computer Science)
Ohio Board of Regents
\$333,460

Goshtasby, A. Ardeshir

License Agreement for 3D Hand Held Bodyscan System for Clothing Design
Rhodes E-Tailors, Inc.
\$24,000

Grandhi, Ramana V.

Reliability-Based Multi-Disciplinary Design Optimization of Tactical Scale Underwater Vehicles
DoD, Office of Naval Research
\$70,000

Grandhi, Ramana V. <i>Design and Analysis of Advanced Materials in a Thermal/Acoustic Environment</i> Anteon Corporation \$44,500	Hong, Lang <i>Persistent Tracking</i> DoD, Air Force, Air Force Research Laboratory \$50,000	Menart, James A. Stanfield, Scott <i>Spectroscopic Measurement of Plasma Parameters for MHD Control of Plasma Flows</i> Dayton Area Graduate Studies Institute (DAGSI) \$48,510
Grandhi, Ramana V. Thompson, Ernest D. <i>Induced Drag Minimization with Optimal Scheduling</i> Dayton Area Graduate Studies Institute (DAGSI) \$16,380	Klingbeil, Nathan W. Rattan, Kuldip S. Reynolds, David B. Raymer, Michael L. Mercer, Richard E. <i>A National Model for Engineering Mathematics Education</i> NSF, Course, Curriculum and Laboratory Improvement (CCLI) \$500,000	Narayanan, Sundaram <i>Virtual Simulation Infrastructure Development/EAAGLES Training</i> Wright Brothers Institute, Inc. (The) \$150,000
Grandhi, Ramana V. <i>Finite Element Modeling of Human Body and Pilot Seat Interactions - Phase II</i> General Dynamics (formerly Veridian Eng.; now Adv. Info. Eng. Svcs.) \$15,716	Klingbeil, Nathan W. Baudendistel, Craig M. <i>Validation of a Dissipated Energy Theory for Fatigue Crack Growth Under Mixed-Mode Loading</i> Dayton Area Graduate Studies Institute (DAGSI) \$55,618	Narayanan, Sundaram Conway, Jovanni F. <i>Operator Functional State Real-Time Sensor and Classifier Development</i> Dayton Area Graduate Studies Institute (DAGSI) \$55,618
He, Ping Estepp, Justin R. <i>Improving Real-Time Operator Functional State Assessment through the Use of Functional Near Infrared (fNIR) Techniques</i> Dayton Area Graduate Studies Institute (DAGSI) \$55,618	Mawasha, P. Ruby Wolff, J. Mitch Slater, Joseph C. Wu, Zhiqiang <i>Student BalloonSat Program</i> Ohio Space Grant Consortium \$10,000	Narayanan, Sundaram <i>User-Centered Design</i> LexisNexis \$53,000
Hill, Raymond Narayanan, Sundaram <i>Coordination and Control of Cooperative Swarms of Unmanned Aerial Combat Vehicles via a Virtual Testbed Environment</i> DoD, Air Force Office of Scientific Research (AFOSR) \$149,720	Menart, James A. Shang, Joseph J.S. <i>Plasma Modeling Program</i> Universal Technology Corporation \$127,949	Narayanan, Sundaram Fendley, Mary E. <i>Visual Display Interfaces for Use with Automatic Target Recognition Algorithms</i> Dayton Area Graduate Studies Institute (DAGSI) \$48,510
Hill, Raymond Davis, Joshua <i>Fundamentals of Human-Centered Collaborative Decision Making and Support</i> Dayton Area Graduate Studies Institute (DAGSI) \$12,355	Menart, James A. <i>Computer Modeling of the Discharge Chamber of an Ion Engine</i> National Aeronautics and Space Administration \$50,081	Narayanan, Sundaram Reynolds, David B. <i>The Effects of Physical Fatigue on Cognitive Ability and Performance</i> General Dynamics (formerly Veridian Eng.; now Adv. Info. Eng. Svcs.) \$40,727
		Narayanan, Sundaram <i>Analytical Interfaces Development</i> LexisNexis \$16,039

Narayanan, Sundaram
Butcher, Ronald Keith
Cognitive Modeling in Dynamic Environments
Dayton Area Graduate Studies Institute (DAGSI)
\$11,602

Narayanan, Sundaram
Fendley, Mary E.
Visual Display Interfaces for Use with Automatic Target Recognition Algorithms
Dayton Area Graduate Studies Institute (DAGSI)
\$8,928

Narayanan, Sundaram
Muller, Amanda C.
Diverse Data Fusion, Information Theory, and Evaluation Techniques
Anteon Corporation
\$5,610

Phillips, Chandler A.
Reynolds, David B.
Biomedical, Industrial, and Human Factors Engineering Design Projects for Persons with Disabilities
NSF, Grants for Scientific Research
\$25,000

Phillips, Chandler A.
Reynolds, David B.
REU Supplement - Biomedical, Industrial, and Human Factors Engineering Design Projects for Persons with Disabilities
NSF, Research Experiences for Undergraduates
\$7,308

Rigling, Brian D.
Garber, Fred D.
Hong, Lang
Shaw, Arnab K.
Xue, Kefu
Multi-Sensor/Multi-Modal Sensor Development and Algorithm Research for Urban Vigilance
Wright Brothers Institute, Inc. (The)
\$165,000

Rigling, Brian D.
Waveform Diversity Implementation Study
Mission Research Corporation (dba ATK Mission Research)
\$66,667

Rigling, Brian D.
All-Weather Feature-Based Combat Identification
SET Associates
\$40,000

Rigling, Brian D.
System Analysis and RF-Floodlight Exploitation of Short-Range GOTCHA Repeaters
DoD, Air Force, Air Force Research Laboratory
\$29,989

Rigling, Brian D.
System Analysis and RF-Floodlight Exploitation of Short-Range GOTCHA Repeaters
Anteon Corporation
\$26,219

Rizki, Mateen M.
Tamburino, Louis A.
Identification of Biomarkers using Machine Learning Algorithms
Oak Ridge Institute for Science and Education (ORISE)
\$42,000

Shang, Joseph J.S.
Magneto-Aerodynamic Actuator Simulation
DoD, Air Force Office of Scientific Research (AFOSR)
\$130,858

Shaw, Arnab K.
Vongsy, Karmon M.
Automated Detection and Recognition using Hyperspectral Image Processing
Dayton Area Graduate Studies Institute (DAGSI)
\$55,618

Siferd, Raymond E.
Digital Array Analog-to-Digital Converter
Systran Federal Corporation
\$148,646

Siferd, Raymond E.
High Speed Read Out Integrated Circuit for Optical Arrays
RNET Technologies, Inc.
\$60,000

Skipper, Julie A.
Schridder, Christina D.
Numerical Studies on Enhanced Nonlinear Visual Target Detection System
Dayton Area Graduate Studies Institute (DAGSI)
\$11,602

Slater, Joseph C.
Semi-Active Vibration Control of Fan Blades
Universal Technology Corporation
\$25,000

Slater, Joseph C.
ISAT Government SEIT Structures Reference Designs and Analytical Models
Science Applications International Corporation (SAIC)
\$11,529

Srinivasan, Raghavan
Development of Technologies for Producing Sheets and Foils from Affordable and Structurally Efficient Titanium (ASET)
Universal Energy Systems, Inc. (UES, Inc.)
\$18,000

Thomas, Scott Keith
Thermal Management of Next-Generation Power Electronics for the More-Electric Aircraft Initiative
Universal Technology Corporation
\$30,000

Wolff, J. Mitch
Slater, Joseph C.
*Engine Health Monitoring via Dynamic
Engine Model Failure Diagnostics*
P.C. Krause and Associates
\$52,000

Wolff, J. Mitch
Mawasha, P. Ruby
*Ohio Space Grant Consortium Scholars
Program*
Ohio Space Grant Consortium
\$3,000

Wu, Zhiqiang
Like, Eric C.
*Automatic Modulation Recognition
Algorithms Applicable to Radar and
Communication Signals*
Dayton Area Graduate Studies Institute
(DAGSI)
\$55,618

Young, Henry Daniel
*Fabrication, Characterization and
Testing of Graded Solid Oxide Fuel Cell
Capacitor Layers*
Universal Energy Systems, Inc. (UES,
Inc.)
\$5,000

Zhang, Xinhui
Raw Material Warehouse Management
Rittal Corporation
\$15,000

College of Liberal Arts

Brun, Carl F.
Layne, Jo Ellen
*Child Welfare Workforce Professional
Education Program*
Ohio Department of Job and Family
Services
\$21,398

Brun, Carl F.
*Child Welfare Workforce Professional
Education Program*
Ohio Department of Job and Family
Services
\$19,880

Bullock, Richard H.
Institute on Writing and Teaching 2006
Ohio Board of Regents
\$54,440

Cortes, Tess
*General Operating Support - Art
Galleries*
Ohio Arts Council
\$3,789

Cortes, Tess
*General Operating Support - Art
Galleries*
Ohio Arts Council
\$3,623

Dockery, Jane L.
Labor Market Study
University of Dayton
\$66,950

Dockery, Jane L.
*Child and Youth Development Initiative:
Framing the Planning Process*
Iddings Foundation
\$3,600

Dockery, Jane L.
City of Piqua Goal Setting Retreat
City of Piqua, Ohio
\$600

Dockery, Jane L.
City of Clayton Goal Setting Retreat
City of Clayton, Ohio
\$500

Dustin, Jack L.
*Urban Projects - Urban Universities
Linkage*
Ohio Board of Regents
\$120,375

Dustin, Jack L.
Geographic Reference of Utilities
Clark County Board of Commissioners
\$28,990

Jones, Patricia D.
Ohio Certified Public Manager
Ohio Department of Administrative
Services
\$30,000

Jones, Patricia D.
Tomorrow Counts
Greene County Family and Children First
\$15,193

Jones, Thomas Davidson
City of Dayton Citizen Satisfaction Survey
City of Dayton, Miscellaneous
\$26,463

Jones, Thomas Davidson
*Rider/Non-rider Baseline and Trip
Characteristics Study*
Greater Dayton Regional Transit
Authority
\$14,271

Jones, Thomas Davidson
*2006 Mercer County Community
Assessment*
Mercer County Health Department
\$9,244

Jones, Thomas Davidson
COTA Telephone Surveys
Lakatos Group
\$2,338

Layne, Jo Ellen F.
 Brun, Carl F.
Child Welfare Workforce Professional Education Program
 Ohio Department of Job and Family Services
 \$123,250

McLellan, Marjorie L.
University of Dayton Roesch Library Archives Public History Internship
 University of Dayton
 \$8,200

McLellan, Marjorie L.
University of Dayton Roesch Library Archives Public History Internship
 University of Dayton
 \$2,438

McLellan, Marjorie L.
University of Dayton Roesch Library Archives Public History Internship
 University of Dayton
 \$1,000

Nathanson, Carol A.
 Cortes, Tess A.
 Fitch, Diane
 Vito, Kimberly A.
Times Body of Evidence: AN Interdisciplinary Look at Health and Aging
 Ohio Arts Council
 \$10,000

Peck, Dana
Partnerships for Success
 Greene County Family and Children First
 \$24,500

Twill, Sarah E.
 Kinsel, Beth
Intergenerational Celebration
 Youth Service America
 \$749

College of Nursing and Health

Cherrington, Candace C.
Illness Representation in Acute Coronary Syndrome (ACS)
 American Nurses Foundation
 \$3,500

Martin, Patricia A.
Miami Valley Hospital Operating Agreement
 Miami Valley Hospital
 \$90,000

Martin, Patricia A.
Professional Nurse Traineeship
 DHHS, Health Resources and Services Administration
 \$64,126

Praeger, Susan G.
BEACON: Accelerated BSN for Baccalaureate Graduates
 DHHS, Health Resources and Services Administration
 \$223,764

Zurmehly, Joyce
Integration and Evaluation of Technology in Nursing Education
 National League for Nursing, Inc.
 \$5,000

College of Science and Mathematics

Agrawal, Abinash
 Amon, James P.
 Smith, Stephanie Ann
Bioremediation of Chlorinated Ethenes in the Constructed Wetlands at Wright-Patterson Air Force Base
 Air Force Institute of Technology (AFIT)
 \$99,994

Arasu, Krishnasany T.
Sequences and Signal Designs: A Mathematical Investigation
 DoD, Air Force Office of Scientific Research (AFOSR)
 \$16,091

Barto, Eulondia Kathryn
 Cipollini, Donald F.
*Allelopathy as an Invasive Mechanism for the Invasive Plant *Alliaria petiolata* (garlic mustard): Implications for Restoration*
 U.S. Environmental Protection Agency
 \$17,172

Basista, Beth A.
 Mathews, Susann M.
EXCEL Center of Excellence - West Region
 Ohio Board of Regents
 \$200,000

Bennett, Kevin B.
Expanding Decision Support for Mobile Army Commanders
 Micro Analysis and Design, Inc.
 \$30,027

Burton, G. Allen
Technical Support for the Management of Contaminated Sediments and Associated Ecological Risk Assessments
 Lockheed Martin
 \$30,000

Carmichael, Wayne W.
Characterization of Cyanobacteria Secondary Metabolites
 More Than One Source of Support
 \$232,409

Carmichael, Wayne W.
Characterization of Cyanobacteria Secondary Metabolites - Federal
 More Than One Source of Support
 \$25,728

<p>Claflin, Jr., Bruce B. <i>Characterization of Electronic Device Materials</i> University of Dayton \$240,000</p>	<p>Fossum, Eric Sennet, Laura <i>Copolymers with Defined Morphologies via Kinetically Controlled Polycondensation Reactions</i> Dayton Area Graduate Studies Institute (DAGSI) \$6,114</p>	<p>Higgins, Steven R. <i>Fluid Chemistry, Surface Chemistry and Fracture Mechanics: An Investigation of the Connection at the Nanoscale</i> U.S. Department of Energy \$97,294</p>
<p>Feld, William A. <i>Single Ionic Conducting Polymer Electrolyte</i> University of Dayton \$50,000</p>	<p>Fossum, Eric <i>Molecular Weight Studies on a Variety of Modified Linear Polymers</i> Daychem \$1,829</p>	<p>Hunt, Allen G. Skinner, Thomas E. <i>Predicting Hydraulic Properties from Pressure-Saturation Curves</i> NSF, Grants for Scientific Research \$60,000</p>
<p>Flach, John M. <i>Embedding Cognitive Systems into Systems Engineering Practice</i> Deal Corporation \$10,849</p>	<p>Gilpin, Roger K. <i>State of Ohio Sludge Program</i> More Than One Source of Support \$38,900</p>	<p>Hunt, Allen G. <i>Applying Distributions of Hydraulic Conductivity for Anisotropic Systems and Application to Tc Transport at the U.S. Department of Energy Hanford Site</i> U.S. Department of Energy \$10,166</p>
<p>Flach, John M. <i>Research and Technical Support for the Culture and Cognition Laboratory (CCL)</i> DoD, Air Force, Air Force Research Laboratory \$9,874</p>	<p>Gilpin, Roger K. <i>Measurement of Fish Samples for Toxic Pollutants</i> State of Alabama \$5,355</p>	<p>Isenhouer, Gwyn Smith, Stephanie Ann <i>Expression of microbial genes involved in the reductive dehalogenation of PCE and its degradation products in a PCE-contaminated, constructed wetland.</i> Ohio State University \$1,000</p>
<p>Flach, John M. <i>Multicultural Collaboration</i> Klein Associates, Inc. \$1,500</p>	<p>Gilpin, Roger K. <i>Measurements of Contaminants in Commercial Herbicide</i> ATANOR \$3,273</p>	<p>Isenhouer, Gwyn Smith, Stephanie Ann <i>Expression of Microbial Genes Involved in the Reductive Dehalogenation of PCE and its Degradation Products in a PCE-Contaminated Constructed Wetland</i> U.S. Environmental Protection Agency \$17,172</p>
<p>Fossum, Eric <i>Custom Synthesis of Intermediates for AFX Chromophores</i> Universal Technology Corporation \$76,160</p>	<p>Gilpin, Roger K. <i>Measurement of Non-Point Toxic Pollutants</i> City of Honolulu, HI \$3,076</p>	<p>Klein, Helen A. <i>Beyond Ethnocentrism: Mapping Cognitive Differences for Mission Enhancement</i> Ball Aerospace \$128,088</p>
<p>Fossum, Eric <i>Water Soluble/Waterfast Ink Systems, Phase IV</i> Kodak Versamark, Inc. (formerly Scitex Digital Printing) \$49,878</p>	<p>Hennessy, Michael B. Schiml-Webb, Patricia <i>Stress-Induced Sickness During Social Separation: Implications for Depression</i> DHHS, National Institute of Mental Health (NIMH) \$215,250</p>	
<p>Fossum, Eric <i>Water Soluble/Waterfast Ink Systems, Phase III</i> Kodak Versamark, Inc. (formerly Scitex Digital Printing) \$7,907</p>		

<p>LaHuis, David <i>The Effects of Non-Independence in Supervisors' Performance Ratings on Criterion</i> Society of Industrial and Organizational Psychology \$2,000</p>	<p>Petkie, Douglas T. Kamanalu, Sunil <i>Graduate Research Assistant Agreement for Sunil Kamanalu</i> Prime Controls, Inc. \$9,954</p>	<p>Shalin, Valerie L. <i>Evaluating Integrated Control Approaches for Multi-Agent Behavior in Physical Environments</i> National Aeronautics and Space Administration \$12,750</p>
<p>Look, David C. <i>Donors, Acceptors, and Traps in AlGaIn and AlGaIn/GaN Epitaxial Layers</i> DoD, Air Force Office of Scientific Research (AFOSR) \$82,589</p>	<p>Reed, Michelle K. Mathews, Susann M. <i>Ohio Mathematics Academy Program (OMAP)</i> Ohio Department of Education \$122,877</p>	<p>Shebilske, Wayne L. <i>MOST: Model-based Optimal System for Training</i> Aptima, Inc. \$60,000</p>
<p>Look, David C. <i>Nanoporous SiC and GaN</i> Carnegie Mellon University \$34,610</p>	<p>Ritzi, Jr., Robert W. Dominic, David F. <i>Modeling Hierarchical Aquifer Architecture from Centimeter to Kilometer Scales</i> NSF, Grants for Scientific Research \$107,611</p>	<p>Slilaty, Daniel C. <i>Signed Graphs and Dyadic Matroids</i> DoD, National Security Agency \$13,000</p>
<p>Look, David C. <i>Characterization of Oxides for Photonics and Electronics (COPE)</i> Battelle Laboratories \$30,353</p>	<p>Ritzi, Jr., Robert W. Dominic, David F. <i>Collaborative Research on Reactive Transport Modeling: Formulating a Model for Spatial Cross-Correlation Between Hydraulic and Reactive Aquifer Attributes as Determined by Sedimentary</i> NSF, Grants for Scientific Research \$23,999</p>	<p>Steele-Johnson, Debra <i>Virtual Simulated Training Research and Applications</i> Virtual Simulation and Training Inc. \$15,600</p>
<p>Look, David C. <i>Hall Effect Measurements</i> More Than One Source of Support \$2,240</p>	<p>Ritzi, Jr., Robert W. Ground Water Protection Program 2006 Cemex \$12,500</p>	<p>Tarpey, Thaddeus <i>Identifying Placebo Responders in Drug Treated Subjects</i> DHHS, National Institute of Mental Health (NIMH) \$33,534</p>
<p>Lunsford, Suzanne K. <i>Electroanalytical Inquiry-Based Modular Sensor Development</i> Ohio State University \$20,000</p>	<p>Runkle, James R. Milks, James R. <i>Effects of Competition by Giant Ragweed (Ambrosia trifida L.) on Tree Saplings in Old-field Reforestation</i> Ohio Biological Survey \$500</p>	<p>Vadeboncoeur, Yvonne <i>REU Supplement: Collaborative Research: Putting the Lake Back Together: Integrating Littoral Productivity Into Lake Food Webs</i> NSF, Grants for Scientific Research \$6,000</p>
<p>Petkie, Douglas T. <i>REU/ASSURE Site in Physics at WSU and WPAFB</i> NSF, Research Experiences for Undergraduates \$84,388</p>	<p>Schneider, Tamara <i>Team-Based Assessment of Socio-Technical Logistics (TASL)</i> Northrop Grumman Corporation \$23,448</p>	<p>Watamaniuk, Scott N. J. <i>Motion Detector Networks for Smooth Pursuit</i> Smith-Kettlewell Eye Research Institute \$44,948</p>
<p>Petkie, Douglas T. <i>Terahertz Spectroscopy of Water for Combustion Diagnostics Applications</i> Innovative Scientific Solutions, Inc. \$61,000</p>		

Wheatly, Michele G.

Gao, Yongping

RUI: The Paradox of Cellular Calcium Homeostasis During Vectorial Transfer: Spatial and Temporal Regulation of Ca Import/Export Proteins Using the Freshwater Crayfish Molting Model

NSF, Grants for Scientific Research

\$101,310

Wheatly, Michele G.

Mawasha, P. Ruby

LSAMP Bridge Program

Ohio State University

\$24,600

Lake Campus

Brewer, Judith E.

21st Century Community Learning Center Program

Mercer County Educational Service Center

\$20,250

Laman, Cindy

West Central Ohio Tech Prep Consortium Mini Grant FY05/06

West Central Ohio Tech Prep Consortium

\$10,000

Schumm, Gregory F.

Targeted Training Grant - Reynolds & Reynolds

Lorain County Community College

\$6,000

Library

Shellabarger, Sheila G.

Improving Library Services for Students with Learning Disabilities

State Library of Ohio

\$4,290

Miscellaneous

Hoffman, Christopher

2006 Summer Honors Institute for Gifted Students

Ohio Department of Education

\$62,000

Kennedy, Sandra D.

Wright State University Kettering Center for Continuing Education's Labor Management Initiative

Ohio Department of Development

\$144,000

Raj Soin College of Business

Bodey, Michael W.

Small Business Development Center (SBDC)

Edison Materials Technology Center (EMTEC)

\$125,000

Bodey, Michael W.

Ohio SBDC Student Projects

Edison Materials Technology Center (EMTEC)

\$16,640

Bodey, Michael W.

Third Frontier Internship Program

Ohio Business Connection

\$3,550

Larsen, James E.

Coleman, Joseph

Gulas, Charles S

Successful Media Impacts

Ohio Department of Commerce

\$82,077

School of Graduate Studies

Sanville, Thomas J.

OhioLINK

Ohio Board of Regents

\$3,445,712

Sanville, Thomas J.

Statewide Core Electronic Information Collection (SCEIC)

State Library of Ohio

\$1,074,374

Sanville, Thomas J.

Statewide Core Electronic Information Collection (SCEIC)

State Library of Ohio

\$250,000

Sanville, Thomas J.

19th Century Turning Points in U.S. History

State Library of Ohio

\$5,000

Thomas, Jr., Joseph F.

Ohio's Research Challenge - "05-07" Biennium

Ohio Board of Regents

\$755,788

Thomas, Jr., Joseph F.

Innovation Incentive

Ohio Board of Regents

\$80,603

School of Professional Psychology

Malloy, Kathleen A.

Domestic Violence Program

Montgomery County Sheriff's Office

\$10,800

Warfield, Janeece

CE: Collaborative Peer Supervision Groups (SPRANS)

DHHS, Health Resources and Services Administration

\$30,000

Warfield, Janece <i>PECE-PACT: Parents Early Childhood Education/Positive Action Choices Training</i> Montgomery County ADAMH Services Board \$8,207	Winfrey, LaPearl <i>Practicum Training</i> Dettmer Hospital \$21,000	Winfrey, LaPearl <i>Practicum Training</i> Darke County Mental Health Center \$7,000
Winfrey, LaPearl <i>SOPP Student Practicum Training</i> Montgomery County ADAMH Services Board \$42,000	Winfrey, LaPearl <i>Pre-Doctoral Training</i> Children's Medical Center (Dayton) \$20,000	Winfrey, LaPearl <i>Practicum Training</i> Greene Memorial Hospital \$7,000
Winfrey, LaPearl <i>Postdoctoral Fellowship - Eastway</i> Eastway Community Mental Health Center \$31,746	Winfrey, LaPearl <i>Practicum Training</i> Consumer Advocacy Model Program \$14,000	Winfrey, LaPearl <i>Practicum Training</i> Integrated Youth Services \$7,000
Winfrey, LaPearl <i>Practicum Training - Professional Psychology Brief Therapy Program</i> South Community Mental Health Center \$28,000	Winfrey, LaPearl <i>Practicum Training</i> South Community Mental Health Center \$14,000	Winfrey, LaPearl <i>Practicum Training</i> Shelby County Counseling Center \$7,000
Winfrey, LaPearl <i>Practicum Training - Professional Psychology Brief Therapy Program</i> South Community Mental Health Center \$28,000	Winfrey, LaPearl <i>Practicum Training</i> University of Dayton \$12,400	Winfrey, LaPearl <i>SOPP Practicum Training</i> Choices, Changes, Attitudes \$7,000
Winfrey, LaPearl <i>Practicum Training</i> Employee Care of MVH/Good Sam. Hosp. \$28,000	Winfrey, LaPearl <i>Pre-Doctoral Training</i> Miami Valley Hospital \$10,000	Winfrey, LaPearl <i>Rural Practice Initiative Residency Traineeship Program</i> Ohio Department of Mental Health \$5,880
Winfrey, LaPearl <i>Practicum Training - Professional Psychology Brief Therapy Program</i> South Community Mental Health Center \$28,000	Winfrey, LaPearl <i>Pre-Doctoral Training</i> Miami Valley Hospital \$10,000	Winfrey, LaPearl <i>Urban Public Health Initiative</i> Ohio Department of Mental Health \$5,880
Winfrey, LaPearl <i>Mental Health and Deafness Residency Traineeship Program</i> Ohio Department of Mental Health \$24,500	Winfrey, LaPearl <i>Predoctoral Training</i> Dettmer Hospital \$10,000	Winfrey, LaPearl <i>Practicum Training</i> University of Dayton \$1,100
Winfrey, LaPearl <i>Practicum Training</i> Central Clinic \$24,000	Winfrey, LaPearl <i>Practicum Training</i> Greene Memorial Hospital \$7,000	Yung, Betty <i>Evaluation of the Springfield Students and Families Engaged (SSAFE) Program</i> Springfield City School District \$179,698
	Winfrey, LaPearl <i>Practicum Training</i> Bonds, Mathis & Associates \$7,000	

RESEARCH NEWS

Office of Research and
Sponsored Programs
Wright State University
201J University Hall
Dayton, Ohio 45435
Voice: 937 775-2425
FAX: 937 775-3781
email: rsp@wright.edu
<http://www.wright.edu/rsp/>

AWARDS Continued

Yung, Betty

Research and Evaluation Enhancement
Program

Ohio Commission on Minority Health

\$100,000

Student Affairs

Darr, David R.

National SMART Grant Program

U.S. Department of Education

\$257,451

Darr, David R.

Academic Competitiveness Grant

U.S. Department of Education

\$220,042

Universitywide

Leftridge, Corey D.

Student Achievement in Research and
Scholarship (STARS)

Miami University

\$9,510

RSP Staff

Assistant Vice President for Research

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Director, Pre Award

Ellen Reinsch Friese ellen.friese@wright.edu

Director, Post Award

Glen Jones glen.jones@wright.edu

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Assistant Directors

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Programs Facilitators

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Jan Power rsp@wright.edu

Compliance Facilitator

Christine Piekola christine.piekkola@wright.edu

Undergraduate Assistants

Kelly McGhee

(Intern) Lindsey Irwin

Rachael Brown

Chris Giannaris