

RESEARCH NEWS

From the Office of Research and Sponsored Programs - Serving the Research Community of Wright State University

Fall 2001 Vol 33 No 1

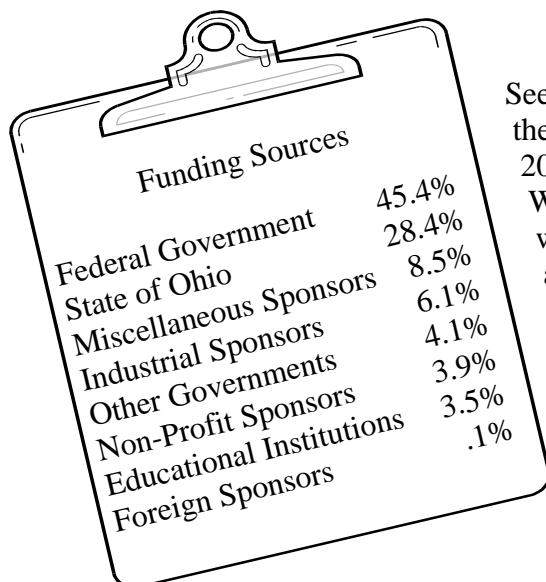
201J University Hall Telephone 775-2425

WSU Awarded Over \$48 Million

Thanks to WSU Faculty and Staff

As a result of the tremendous effort by the faculty and staff, WSU received a total of \$48,510,950 for externally sponsored grant and contract awards during the 2000-2001 fiscal year. The Office of Research and Sponsored Programs would like to congratulate all those who submitted proposals on their outstanding achievement.

Out of a total of 693 proposals submitted during the past fiscal year, 481 were funded. The federal government still remains the largest funding source.



See left for a breakdown of the sources of funding for FY 2000-2001.

We look forward to working with the faculty and staff again this coming year.

We encourage you to visit our Web site at <http://www.wright.edu/rsp/> or drop by our office to learn more about the many ways we can assist you in the pursuit of external funding.

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By the time you read this, you should have received an announcement that Wright State's new "Policy and Procedures for Intellectual Property," recently approved by the Board of Trustees, is now available on-line at [http://www.wright.edu/rsp/TechTrans/](http://www.wright.edu/rsp/TechTrans/patent_pol.html)

http://www.wright.edu/rsp/TechTrans/patent_pol.html. The new policy covers all inventions, discoveries, trademarks and copyrightable works made or authored by university faculty and staff, as well as those by students and other non-employees who are aided by a significant use of university resources. It also covers royalty arrangements and payments derived from the sale or license of these properties. (If you would like a hard-copy version, please contact Research and Sponsored Programs at ext. 2425.)

This new policy will benefit the entire university community by

Notes from the Director

providing clear guidelines for and an increased understanding of intellectual property, inventor's rights and responsibilities, invention disclosure requirements, and royalty income calculations.

You should also have received word that Jeffrey Kohler has joined the staff of Research and Sponsored Programs as Technology Manager. Jeff will be an important resource for university employees involved in research and discoveries. He is responsible for facilitating the disclosure of inventions, determining their commercial viability and transferring the technologies to



industrial partners. He can be reached at 775-2651. Please call Jeff if you have any questions concerning inventions, patents, or copyrights. You will find his expertise to be a great new resource for you!

WELCOME

The Office of Research and Sponsored Programs would like to welcome all new members of the WSU faculty to our campus. Our office works with faculty and staff to assist them in their effort to obtain externally funded research and other sponsored programs. The RSP staff is happy to assist you with the following services:

- Funding opportunity searches
- Proposal development and preparation (including budgets)
- Copying and transmission of applications to the sponsor
- Institutional compliance oversight
- Contract negotiations
- Post-award administration
- Coordination of internally funded programs
- Technology transfer
- Government security

We look forward to meeting you at our annual Fall Orientation Seminar (see below for details). In the meantime, we invite you to visit our Web site at <http://www.wright.edu/rsp/>, stop by our office at 201J University Hall, or give us a call at ext. 2425 with any questions you may have.

You are 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. The seminar will be held on*

Wednesday, October 24, 10:00 A.M. to 12:00 Noon in E156 A&B Student Union.

This seminar will answer these questions:

"How do I locate external funding opportunities?"

"What Federal and University regulations affect my proposal?"

"What must I know about administering external funds?"

"What opportunities for technology transfer are being explored for me?"

"Does the University have funds for research and scholarly projects?"

"How will RSP help?"

In addition, RSP staff will demonstrate how their computerized database can be used to match faculty research interests with potential funding sources and, if desired, with WSU collaborators who share these interests. Your name and interest keywords will be added to the database at your request.

If you plan to attend the seminar, please contact Jan Power (Ext. 2425) by Friday, October 16, 2001.

Technology Transfer UPDATE

Rewards for Discovery and Invention

Many researchers are unaware of how they can benefit from the discovery of a new technology via patent licensing. After all, the primary goals in research are generally to perform the work, satisfy the sponsor, and publish the findings. Inventing or discovering a new technology is not the first concern. However, the Office of Research and Sponsored Programs (RSP) has services that support Wright State University faculty, staff, and student researchers who invent or discover a new technology. The Technology Transfer program addresses technology disclosure questions, intellectual property issues, technology licensing, and the development of business and marketing plans. Researchers benefit because RSP has a royalty sharing policy that allows the researcher to choose to receive 90% of any royalties or fees generated from a party (company) that licenses or buys the technology.

Once a discovery or invention occurs, the researcher should contact RSP and prepare an invention disclosure form. Inventions include new processes, products, apparatus, compositions of matter, living organisms — OR improvements to (or new uses for) things that already exist. Even if the status of the discovery or invention is on paper only, an invention disclosure form should be completed and RSP should be contacted. The three-page form consists of about fifteen questions and can be downloaded from the RSP web site <http://www.wright.edu/rsp/TechTrans/disclosure.doc>. Once this document is received by RSP, the disclosure is reviewed and the staff discusses the innovation with the principal investigator, reviews the current competitive market, and determines whether a patent, copyright or other intellectual property application should be filed. If a patent is to be filed, RSP will work with counsel and a local patent law firm to accomplish this.

If the investigator is interested in licensing or selling the patented technology, potential industry partners are contacted under the RSP Technology Transfer program. These contacts

are made through the Internet, telephone communications, at conferences and trade shows, and through direct contact. A confidentiality agreement is usually agreed to and signed by the potential partner prior to RSP sending any information on the technology. Often the investigator is already working with an industry contact, and this process is streamlined. Once the industry partner has made a decision to buy or license the technology, RSP negotiates a license or sales agreement between the partner and WSU on the researcher's behalf. A license agreement is a contract between a technology producer and a technology developer. Under the typical license agreement, the technology producer (e.g. manufacturer) receives the right to make, use, and sell the technology. In return, a royalty or commission on any sales generated with regard to the technology is paid to the technology developer, WSU (and the researcher). RSP receives and processes all licensing royalties. Researchers have a choice of what and where their share of the royalties should be deposited, in accordance with the University's new intellectual policy (see *Director's Notes*, page 2).

If the investigator is interested in starting a business around the technology or discovery, then RSP will assist by providing business planning resources. Working with local economic development groups and on-campus business development resources, RSP can help investigators plan their start up business. RSP can coordinate the efforts of internal resources such as working with staff and faculty at the Raj Soin College of Business and the Small Business Development Center, both located in Allyn Hall. One of the benefits of starting a company around the development of a technology is that the new business can receive an exclusive license to the technology and generate income through product sales while still generating research dollars through royalties for the researcher. *For further information on the Technology Transfer program please contact Jeff Kohler, Technology Manager, 240 University Hall or at 775-2651 or jeffrey.kohler@wright.edu.*



A hands-on session that will provide an introduction to the electronic resources available to faculty for matching research interests with funding opportunities will be held in 044 Library on November 2, 2001 from 12–1 p.m. The focus of this workshop is on the electronic databases available on the RSP homepage which include Community of Science (COS), Sponsored Programs Information Network (SPIN), and The Grant Advisor Plus.

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 29th. For additional information or to register, please contact Jackie Frederick by email at jackie.frederick@wright.edu or at ext. 2664.

Sponsor Alerts

Revised PHS 398 and PHS 2590 Application Instructions and Forms are Now Available

The National Institutes of Health (NIH) recently announced the availability of revised application forms and instructions for both new and competing continuation (PHS 398) and non-competing continuation (PHS 2590) grant applications. The new application packages have a revision date of 05/01 and their use is optional until January 10, when use becomes mandatory. ➡➡

Forms and instructions for BOTH applications are available primarily in electronic format. Further, the forms now can be downloaded and the fields are modified to allow direct entry of information using Adobe Acrobat software. Various links have also been incorporated to access policy information, NIH Guide notices, and procedures. The following is a list of additional notable changes in the new applications.

I. PHS 398 (rev. 5/01)

- ✍ *Forms and instructions now incorporate the Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs.*
- ✍ *Form page 1: Items for Social Security Number (SSN) and Organizational Code have been eliminated and the Human Subject Research fields (Item 4) have been modified in both format and information requested.*
- ✍ *A modular budget format page and specific instructions are provided for preparing a modular-type grant proposal.*
- ✍ *Four (4) pages are now allowed for biographical sketches of all key personnel regardless of the grant type (i.e., modular or other). A format page with a sample biographical sketch is included.*
- ✍ *The "Resources" page is now a format page rather than a form page.*
- ✍ *The "Checklist" has been revised to include additional assurances and certifications and to present the Facilities and Administration (F&A) costs in a different format.*

✍ *The narrative presentation of Human Subject issues has been modified in the Research Plan and now includes "Race/Ethnicity Tables" following OMB criteria (form pages are included).*

✍ *An "Other Support" format page and guidance regarding its use have been added.*

✍ *Appendix Material: Regarding the submission of manuscripts, only manuscripts that have been accepted for publication may now be submitted. Manuscripts submitted for publication may no longer be included.*

II. PHS 2590 (rev. 5/01) - Now named "Grant Progress Report"

✍ *Form page 1: The "2590" cover page has been completely revised. Items for SSN and Organizational Code have been eliminated and Human Subject Research fields (Item 6) have been modified in both format and information requested.*

✍ *Race/Ethnicity Tables: For those projects involving human subjects, updated race/ethnicity reporting form page(s) that follow OMB criteria are now included.*

NIH plans to continue making improvements in these forms both before and after their mandatory-use date. Therefore, applicants are urged to always check the appropriate website (see below) prior to downloading the instructions and forms to assure that the most current ones are being used.

These new forms and instructions can be accessed through the NIH Forms and Applications home page at <http://grants.nih.gov/grants/forms.htm>. It is suggested that the best way to work on and complete an individual application is to download the forms to your computer and save as an Adobe Acrobat (i.e., ".pdf" extension) file. It can then be opened and worked on as with any other document. Remember, Adobe Acrobat Reader does not allow changes/

additions to a document to be saved. Therefore, the complete Adobe Acrobat program is necessary. The program disc is available for loan from RSP.

The following web addresses will allow direct access to the application forms in pdf:

ftp://grants.nih.gov/forms/398_forms.pdf for PHS 398

ftp://grants.nih.gov/forms/2590_Forms.pdf for PHS 2590.

Please contact RSP if you have problems accessing or completing the new forms. If we do not have an answer, we will attempt to contact the appropriate NIH individuals to get an answer.

Remember, as with all grant application preparations, applicants should read the instructions carefully before completing the applications.

**The following award recipients were omitted from the Spring 2001 Research News.
We are sorry for any inconvenience this may have caused.**

Tiernan, Thomas O.
Dioxins in Herbicide Materials
ATA NOR
\$4,400

Tiernan, Thomas O.
Analyse of Fish for 2, 3, 7, 8-TCDD
State of Alabama
\$3,300

Tiernan, Thomas O.
PCDDs and PCDFs in Sludge
Ginosko Laboratories, Inc.
\$3,000

Lake Campus

Evans, Dan L.
Small Business Development Center
Lima Technical College
\$38,584

Evans, Dan L.
Grand Lake/Mercer County Project
Grand Lake/Mercer County Research, Inc.
\$35,658

Evans, Dan L.
Small Business Development Center
Lima Technical College
\$22,850

Schumm, Gregory F.
Targeted Industry Training Grant
Lorain County Community College
\$12,821

Schumm, Gregory F.
Targeted Industry Training Grant
Lorain County Community College
\$9,000

Schumm, Gregory F.
Targeted Industry Training Grant
Lorain County Community College
\$3,170

Library

Dewey, Dawne E.
*Following the Footsteps of the Wright
Brothers: Their Sites and Stories*
Ohio Humanities Council
\$2,250

Raj Soin College of Business

Scherer, Robert F.
Bodey, Michael W.
Small Business Development Center
Ohio Department of Development
\$67,904

Scherer, Robert F.
*International Business Training for
Ohio Export Launch (OEL)*
Lake County Economic Development
Center
\$21,775

School of Graduate Studies

Sanville, Thomas J.
OhioLINK
Ohio Board of Regents
\$1,917,182

Sanville, Thomas J.
OhioLINK Income
More Than One Source of Support
\$725,153

Sanville, Thomas J.
OhioLINK Income
More Than One Source of Support
\$577,250

Thomas, Jr., Joseph F.
Ohio's Research Challenge
Ohio Board of Regents
\$231,845

School of Medicine

Adragna-Lauf, Norma C.
*Regulation of K-Cl Cotransport by
Nitric Oxide*
American Heart Association - National
\$71,500

Baumann, Michael A.
*Biomedical Laboratory Support Services
- Baumann*
Veterans Affairs Medical Center
\$25,730

Binder, Stephen Bruce
Predoctoral Training in Primary Care
DHHS, Health Resources and Services
Administration
\$113,687

Cauley, Katherine L.
*Montgomery County Medicaid Outreach
Services*
Montgomery County Department of Job
and Family Services
\$225,000

Cauley, Katherine L.
A Healthy Child is a Better Learner
American Academy of Pediatrics
\$9,144

Cauley, Katherine L.
Rodney, Marilyn
*Ameritech Universal Service Assistance
(USA) Educational Outreach*
Ameritech
\$4,000

Chumlea, W. Cameron
Guo, Shumei S.
Development of the Chinese MNA 2000
Nestec Ltd., Vevey, Switzerland
\$27,322

Cool, David R.
*Regulation of Vasopressin
Neurosecretion: A Study of
Intracellular Molecular Sorting Signals*
American Heart Association - National
\$65,000

Cool, David R.
Morris, Mariana
Klykylo, William
*Neuro-Endocrine Peptide Hormones are
Implicated in Social Behavior
Development: Oxytocin Involvement in
Autism*
National Alliance for Autism Research
\$15,000

Fuller, Barbara A.
Ohio Grandparent Coalition
Pfizer, Inc.
\$2,000

Gomez-Cambronero, Julian <i>Signal Transduction in Neutrophil-Mediated Heart Injury</i> DHHS, National Heart, Lung, and Blood Institute (NHLBI) \$100,355	Moore, Dennis C. <i>Evaluation of Butler County's Family Drug Court Program</i> Butler County Alcohol and Drug Addiction Services (ADAS) Board \$13,500	Paul, Cassandra C. Baumann, Michael A. <i>License Agreement for AML14.3D10 Cell Line - Genox Research Inc.</i> Genox Research Inc. \$39,985
Gomez-Cambronero, Julian <i>AHA-Ohio Valley Affiliate Undergraduate Student (B.J. Andrews) Summer Research Fellowship</i> American Heart Association - Ohio Valley Affiliate \$2,500	Moore, Dennis C. <i>RRTC on Drugs and Disabilities Training</i> National Association on Alcohol, Drugs and Disability, Inc. (NAADD) \$8,160	Paul, Cassandra C. Baumann, Michael A. <i>License Agreement for AML14.3D10 Cell Line - AstraZeneca</i> Zeneca Pharmaceuticals \$16,650
Guo, Shumei S. <i>Anti-Resorptive Bone Therapy for Osteopenia in Gaucher Disease</i> Children's Hospital Medical Center \$33,993	Moore, Dennis C. <i>Evaluation of Butler County's SAMI Court Program</i> Butler County Alcohol and Drug Addiction Services (ADAS) Board \$5,000	Siegel, Harvey A. Falck, Russell S. Carlson, Robert G. Wang, Jichuan <i>Crack and Health Service Use: A Natural History Approach</i> DHHS, National Institute on Drug Abuse (NIDA) \$558,947
Lu, Luo <i>Early Response of Corneal Epithelium to UV-induced Death</i> DHHS, National Eye Institute (NEI) \$250,250	Moore, Dennis C. <i>RRTC on Drugs and Disabilities Training</i> Pima Prevention Partnership \$4,000	Siervogel, Roger M. Chumlea, W. Cameron Guo, Shumei S. Towns, Bradford <i>Subcutaneous Fat, Blood Lipids, and Subsequent Outcome</i> DHHS, National Institute of Child Health and Human Development (NICHD) \$32,620
Moore, Dennis C. <i>Rehabilitation Research and Training Centers (RRTC) on Drugs and Disability</i> U.S. Department of Education \$499,990	Morris, Mariana <i>Role of Angiotensin AT1a Receptors in the Control of Circadian Blood Pressure Rhythms</i> American Heart Association - National \$55,000	Stern, Javier E. <i>Nitric Oxide Effects on Vasopressin Neuronal Excitability: Modulation of Synaptic Activity</i> American Heart Association - National \$71,500
Moore, Dennis C. <i>Rehabilitation Research and Training Centers (RRTC) on Drugs and Disability</i> U.S. Department of Education \$103,673	Nieder, Gary L. Nagy, Frank <i>Anatomical Resource in the Quick Time VR Format</i> DHHS, National Library of Medicine (NLM) \$43,744	Stills, Harold F. <i>License Agreement for Lawsonia intracellularis Bacterial Cells</i> Pfizer, Inc. \$15,000
Moore, Dennis C. <i>Increasing Substance Abuse Treatment Compliance for Persons with Traumatic Brain Injury</i> Ohio State University \$81,504	Organisciak, Daniel T. <i>Environmental Light and Retinal Membrane Development</i> DHHS, National Eye Institute (NEI) \$299,022	Towns, Bradford Siervogel, Roger M. <i>Genetic Epidemiology of Childhood Skeletal Maturation</i> DHHS, National Institute of Child Health and Human Development (NICHD) \$440,008
Moore, Dennis C. <i>Addressing Disability Rehabilitation Issues Among Racial Minorities: A Focus on HIV and/or Substance Use Disorders</i> Howard University \$30,000	Organisciak, Daniel T. <i>Acute Administration of Oil Soluble Antioxidants in a Model of Retinal Degeneration</i> Alcon Laboratories, Inc. \$50,000	

AWARDS

The grants and contracts on these pages were awarded from May 2001 through August 2001

College of Education and Human Services

Barnhart, Michael L.
*Fiscal Agent Role for Entry Year and
Teacher Residency Pilots*
Ohio Department of Education
\$230,000

Barnhart, Michael L.
Ohio First-Summer Training
Ohio Department of Education
\$36,200

Hansell, T. Stevenson
Reading Recovery Program FY01-02
Ohio Department of Education
\$90,533

Hansell, T. Stevenson
Reading Recovery Program FY00-01
Ohio Department of Education
\$72,665

Mathies, Bonnie K.
*Ohio Technology Education Consortium
Project*
Ohio SchoolNet
\$100,000

Ovington, June A.
Capacity-Building Faculty Support Grant
Ohio Department of Education
\$125,000

Rusch, Tracy L.
Well-Educated Initiative
Institute for Educational Inquiry
\$3,500

Tomlin, James H.
Basista, Beth A.
Brame, Roderic I.
Farrell, Ann M.
Rusch, Tracy L.
Model School Summer Institute
Miami University
\$94,416

Tomlin, James H.
Basista, Beth A.
Brame, Roderic I.
Farrell, Ann M.
Rusch, Tracy L.
Model School Summer Institute
Ohio State University
\$18,439

Wagner-Williams, Carol A.
Train the Trainer
Norwich Consulting Services, Ltd.
\$17,414

College of Engineering and Computer Science

Amer, Maher S.
*Raman Investigation of Structure and
Phase Transitions in Mesoscopic
Systems*
Technical Management Concepts, Inc.
\$29,998

Awwal, Abdul A.S.
*Fast Opto-Electronic Data Search for
Very Large Digital Archives*
Ohio Board of Regents
\$20,585

Bazzoli, Thomas L.
*Collaborative Engineering Graduate
Education Over Interactive Video
Network*
Ohio University
\$39,064

Chung, Soon M.
*Parallel Data Mining on a Cluster of
Workstations*
Ohio Board of Regents
\$17,100

Cox, Michael T.
*Large-Scale, Multi-Agent, Distributed
Mission Planning and Execution in
Complex Dynamic Environment*
University of Connecticut
\$70,341

Gallimore, Jennie J.
Mohler, Stanley R.
Pilot Spatial Orientation
Dayton Area Graduate Studies Institute
(DAGSI)
\$118,432

Garcia, Oscar N.
Bourbakis, Nikolaos G.
Priorities in Graduate Education
Ohio Board of Regents
\$207,209

Goshtasby, A. Ardeshir
*Event-Based Characterization of Videos
for Indexing and Streaming*
Ohio Board of Regents
\$22,914

*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.*

Grandhi, Ramana V. <i>Analytical Certification and Multidisciplinary Integration</i> Dayton Area Graduate Studies Institute (DAGSI) \$117,000	Harvey, Craig M. <i>Controller Pilot Data Link Communications (CPDLC) Program</i> U.S. Department of Transportation, Federal Aviation Administration \$20,391	Mukhopadhyay, Sharmila M. <i>Characterization of Thin Film Surfaces Using XPS</i> Procter & Gamble Company \$64,000
Grandhi, Ramana V. <i>Development of a Thermo-Mechanically Induced Geometric Variation Estimator</i> Ohio State University \$40,000	Hong, Lang <i>Interferometric Radar Clutter Suppression</i> Dayton Area Graduate Studies Institute (DAGSI) \$43,203	Mukhopadhyay, Sharmila M. <i>Characterization of Thin Film Superconductors</i> Universal Energy Systems, Inc. (UES, Inc.) \$17,160
Grandhi, Ramana V. <i>DAGSI Cost Share: Development of a Thermo-Mechanically Induced Geometric Variance Estimator</i> Dayton Area Graduate Studies Institute (DAGSI) \$30,000	Hong, Lang <i>Automotive Collision Avoidance Systems</i> Automotive Systems Laboratory, Inc. \$11,250	Narayanan, Sundaram <i>Real-Time Interactive Scheduling in Air Force Logistics</i> Kelley's Logistics Support Systems, Inc. (KLSS) \$17,400
Grandhi, Ramana V. Wolff, J. Mitch <i>Computational Nonlinear Aeroelasticity Multidisciplinary Analysis and Design</i> Dayton Area Graduate Studies Institute (DAGSI) \$27,565	Jean, Jack S. <i>Handheld One-Way Voice Communication System</i> Systran Federal Corporation \$103,054	Narayanan, Sundaram <i>Hybrid Modeling Methods for Logistics Readiness</i> Dayton Area Graduate Studies Institute (DAGSI) \$3,000
Grandhi, Ramana V. <i>Object-Oriented Multidisciplinary Design</i> DoD, Air Force, Air Force Research Laboratory \$24,746	Klingbeil, Nathan W. <i>Prediction and Control of Microstructure in Laser-Based Solid Freeform Fabrication of Aerospace Materials</i> Dayton Area Graduate Studies Institute (DAGSI) \$95,238	Quek, Francis <i>REU Supplement: Cross-Modal Analysis of Signal and Sense</i> NSF, Research Experiences for Undergraduates \$40,000
Gutierrez-Osuna, Ricardo <i>Computational Models for Sensor-Based Machine Olfaction</i> NSF, Faculty Early Career Development (CAREER) \$67,113	Lieh, Junghsen <i>Advanced Control System for Manufacturing Processes - Phase II</i> Delphi Chassis Systems \$54,000	Rothrock, Ling Harvey, Craig M. Koubek, Richard J. Narayanan, Sundaram Phillips, Chandler A. <i>Adaptive Aiding Using Physiological Operator Functional State Assessment</i> Dayton Area Graduate Studies Institute (DAGSI) \$171,737
Gutierrez-Osuna, Ricardo <i>Algorithms for Assessment of Image Quality Metrics</i> Ohio Board of Regents \$15,000	Lieh, Junghsen <i>World Class Manufacturing (WCM) Web-Based Engineering Education</i> University of Cincinnati \$50,000	Rothrock, Ling <i>Supporting the Application of Genetic Algorithms toward the Design of Human Interfaces</i> Sytronics Inc. \$9,981
Hangartner, Thomas N. <i>Evaluation of a Novel Treatment for Osteoarthritis of the Knee</i> Procter & Gamble Company \$50,308	Menart, James A. <i>Generation and Characterization of Stable, Weakly Ionized Air Plasmas in Hypersonic Flows</i> Dayton Area Graduate Studies Institute (DAGSI) \$61,901	

Shaw, Arnab K.
Performance Assessment for Foliage Penetrating Radar Target Detection
Dayton Area Graduate Studies Institute (DAGSI)
\$45,849

Siferd, Raymond E.
High Speed/Resolution Delta Sigma Analog-to-Digital Converters
Systan Federal Corporation
\$157,744

Siferd, Raymond E.
Analog-to-Digital Converter Development
Systan Federal Corporation
\$33,000

Wang, Bin
Resource Management for Efficient Multiple Classes of Services Provisioning in WDM Optical Networks
Ohio State University
\$38,066

Wolff, J. Mitch
Ohio Space Grant Consortium Scholars Program
Ohio Aerospace Institute
\$20,000

Wolff, J. Mitch
Dynamic Calibration of Pressure Sensors at Elevated Temperatures
National Aeronautics and Space Administration
\$14,842

Wolff, J. Mitch
Ohio Space Grant Consortium Campus Allocation
Ohio Aerospace Institute
\$1,288

Wolff, J. Mitch
Shock Tube Testing of Pressure Sensors
Orbital Research Inc.

\$500
Xue, Kefu
Synthetic Aperture Radar (SAR) ATR Parametric Study

DoD, Air Force, Air Force Research Laboratory
\$49,946

Xue, Kefu
Image Segmentation Evaluation Study
DoD, Air Force, Air Force Research Laboratory
\$14,612

College of Liberal Arts

Dockery, Jane L.
Hottle, Teresa L.
Dayton Foundation Survey
Dayton Foundation
\$10,524

Dockery, Jane L.
Hottle, Teresa L.
The Ohio Commission of Fatherhood "Father Appreciation Grant" - Greene County
Greene County Family and Children First
\$8,000

Dustin, Jack L.
Urban Projects - Urban Universities Linkage
Ohio Board of Regents
\$59,153

Dustin, Jack L.
COPC Matching Funds
More Than One Source of Support
\$3,151

Hooker, Carol
Old North Dayton Marketing Study
Ohio Community Development Corporation Association (Ohio CDC Association)
\$2,489

Hottle, Teresa L.
The Ohio Commission of Fatherhood "Father Appreciation Grant" - Shelby County
Shelby County Family and Children First Council
\$8,000

McLellan, Marjorie L.
Living and Working in Ohio's Miami Valley, 1890-1929

NFAH, National Endowment for the Humanities
\$10,000

McLellan, Marjorie L.
Sinclair Community College Archives Graduate Assistant
Sinclair Community College
\$7,000

McLellan, Marjorie L.
University of Dayton Roesch Library Archives Graduate Assistant
University of Dayton
\$7,000

Nelson, Sharon H.
Iddings Foundation Matching Funds
Ohio Department of Education
\$4,274

Siwecki, Barbara J.
General Operating Support - Art Galleries
Ohio Arts Council
\$6,264

Wenning, Mary V.
School-based Community Needs Assessment Survey
Ohio Campus Compact
\$2,500

College of Nursing and Health

Graham, Margaret Clark
Family Nurse Practitioner First and Second Master's
DHHS, Health Resources and Services Administration
\$220,774

Martin, Patricia A.
Miami Valley Hospital Operating Agreement
Miami Valley Hospital
\$135,000

Martin, Patricia A.
Professional Nurse Traineeship
DHHS, Health Resources and Services Administration

\$91,825

**College of Science and
Mathematics**

Arasu, Krishnasany T.

*Arrays over Small Phase Having
Desirable Correlation Properties*

NSF, Research Experience for Teachers
\$10,000

Arlian, Larry G.

Dust Mite Culture Media

C.B.F. LETI, S.A.
\$20,200

Arlian, Larry G.

House Dust Mite Purity Analysis

Allergy Laboratories, Inc.
\$200

Bennett, Kevin B.

*Design of Interface Symbolology and
Information Access for Enemy Forces*

DoD, U.S. Military Academy (West
Point)
\$4,999

Burton, G. Allen

*Restoration and Development of Lake
Maryut*

Supreme Council of Universities (Egypt)
\$20,000

Carmichael, Wayne W.

*Florida Algaltoxins Survey 2001:
Sample Analyses and Methods
Development*

State of Florida
\$85,000

Carmichael, Wayne W.

*Completion of Algal Sample Analyses
Collected from Florida's Surface
Waters*

State of Florida
\$49,950

Carmichael, Wayne W.

*Characterization of Cyanobacteria
Secondary Metabolites*

More Than One Source of Support
\$7,075

Colle, Herbert A.

Behavioral Research Projects

NCR Corporation
\$35,688

Dolson, David A.

*Intergovernmental Personnel
Agreement/Specialized Research*

Air Force Institute of Technology (AFIT)
\$11,904

Feld, William A.

*Single Ionic Conducting Polymer
Electrolyte*

University of Dayton
\$57,000

Fossum, Eric

*Exploration of New Routes to
Hyperbranched and Dendritic
Triarylphosphine and Triarylphosphine
Oxide Based Polymers*

Petroleum Research Fund - American
Chemical Society
\$30,000

Fossum, Eric

*Synthesis of Rigid Hyperbranched
Triarylphosphine Oxide-Based Polymers*

National Research Council
\$0

Foy, Brent D.

Reo, Nicholas V.
Svobodny, Thomas P.

*Bioinformatic Support for
Toxicogenomics*

Dayton Area Graduate Studies Institute
(DAGSI)
\$83,370

Greenberg, Marc S.

Burton, G. Allen

*Assessment of In Situ Stressors in the
Sudbury River System Near the Nyanza
Chemical Waste Dump Superfund Site,
Ashland, MA*

Roy F. Weston, Inc.
\$52,837

Irvine, Cameron

Burton, G. Allen

*The Influence of Colloid-Bound and
Dissolved Phases of Metals and
Organic Contaminants to the Toxicity
of Freshwater Invertebrates*

Sigma XI
\$800

Ketcha, Daniel M.

*Combinatorial Chemistry Curriculum
Development*

Procter & Gamble Company
\$50,000

Ketcha, Daniel M.

*Synthesis of Polyalkylated Indole
Marine Natural Products*

Research Corporation
\$35,640

Klein, Helen A.

Cultural Decentering

Klein Associates, Inc.
\$66,262

Klein, Helen A.

Aviation Cultural Lens

Boeing Information Services, Inc.
\$41,000

Krane, Dan E.

Forensic DNA Profiling

More Than One Source of Support
\$1,100

Krane, Dan E.

Newburn, Erin

*Molecular Identification of Chironomid
Species*

Ohio Biological Survey
\$500

Look, David C.

Materials for High Speed Devices

DoD, Air Force, Air Force Research
Laboratory

\$333,000

Look, David C.

Defects in AlGaIn/GaN HEMT Devices

National Aeronautics and Space
Administration
\$119,269

Look, David C. <i>Center for Advanced Nitride Electronics</i> University of California \$29,292	Shebilske, Wayne L. <i>Visual Orientation and Spatial Memory: Mechanisms and Countermeasures</i> National Space Biomedical Research Institute \$54,999	Tiernan, Thomas O. <i>PCDDs, PCDFs in Soil Samples</i> ERAtech Environmental, Inc. \$1,600
Look, David C. <i>Nanoporous SiC and GaN</i> Carnegie Mellon University \$27,708	Slattery, William <i>Delivering the ESSEA Middle School On-Line Course</i> Wheeling Jesuit University \$24,942	Tiernan, Thomas O. <i>PCDDs, PCDFs in Sludge</i> City of Barberton, Ohio \$1,000
Look, David C. <i>Hall Effect Measurements</i> Northrup Grumman \$12,820	Tiernan, Thomas O. <i>Chemical Analysis of Biological Tissues and Associated Media</i> State of New York \$60,325	Tsang, Pamela S. <i>Aging and Pilot Time-Sharing Performance</i> DHHS, National Institute on Aging (NIA) \$177,996
McGowin, Audrey E. <i>Development of Technologies for "Smart-Nozzle" Applications</i> Dayton Area Graduate Studies Institute (DAGSI) \$46,434	Tiernan, Thomas O. <i>PCDD's and PCDF's in Aquatic Tissue and Sediments</i> PBS & J \$34,006	Tsang, Pamela S. <i>Strategic Control of Time-Sharing Performance</i> NSF, Grants for Scientific Research \$75,000
McGowin, Audrey E. <i>Chromium Analysis by Graphite Furnace Atomic Absorption Spectroscopy</i> DoD, Other \$300	Tiernan, Thomas O. <i>Dioxins in Herbicide Materials</i> ATANOR \$20,900	Watts, Doyle R. <i>Application of Remote Sensing to the Ohio Environment</i> Ohio Aerospace Institute \$53,740
Nagy, Allen L. <i>Higher Order Mechanisms in Color Discrimination</i> DHHS, National Eye Institute (NEI) \$137,840	Tiernan, Thomas O. <i>Analysis of Water for PCDD/PCDF</i> Parsons Engineering Science, Inc. \$12,550	Wheatly, Michele G. Wood, Timothy S. Vernooy, Jeffrey A. Renick, Patricia Tomlin, James H. <i>Creating Laboratory Access for Science Students (CLASS): National Dissemination</i> NSF, Course, Curriculum and Laboratory Improvement \$500,000
Ritzi, Jr., Robert W. Dominic, David F. <i>Collaborative Research: Solute Transport in Multimodal, Heterogeneous Geological Formations Combining Sedimentologic and Engineering Approaches</i> NSF, Miscellaneous \$31,731	Tiernan, Thomas O. <i>PCDDs and PCDFs in Biological Samples</i> State of Tennessee \$4,150	Wheatly, Michele G. <i>Calcium Homeostasis Modeled on the Freshwater Crayfish Molting Cycle: From Physiology to Molecular Regulation</i> NSF, Research in Undergraduate Institutions \$90,000
Shalin, Valerie L. <i>Human Centered Support for Telerobotic Planetary Exploration</i> National Aeronautics and Space Administration \$15,000	Tiernan, Thomas O. <i>PCDDs in Biological Samples</i> Kent State University \$1,800	

Lake Campus

Bales, Andrea
Basic Canoe Paddling and Safety Skills
Ohio Department of Natural Resources
\$15,000

Evans, Dan L.
Grand Lake/Mercer County Project
Grand Lake/Mercer County Research, Inc.
\$20,826

Raj Soin College of Business

Larsen, James E.
Coleman, Joseph
Factors Contributing to the Initial Success of a Real Estate Salesperson
Ohio State University
\$13,485

Scherer, Robert F.
I-NET: Internationalizing Networks through Education and Technology
U.S. Department of Education
\$81,000

School of Graduate Studies

Sanville, Thomas J.
OhioLINK
Ohio Board of Regents
\$1,865,498

Thomas, Jr., Joseph F.
Ohio's Research Challenge
Ohio Board of Regents
\$231,846

Thomas, Jr., Joseph F.
Ohio's Research Challenge - "01-03" Biennium
Ohio Board of Regents
\$203,173

School of Medicine

Alter, Sherman J.
Safety and Effectiveness of a New Rotavirus Vaccine
Merck & Co., Inc.
\$15,660

Alvarez, Francisco J.
REU Supplement: CAREER - Maturation of Synaptic Properties During Early Postnatal Development
NSF, Research Experiences for Undergraduates
\$6,000

Berberich, Steven J.
MdmX Regulation of the p53 Tumor Suppression Protein
DHHS, National Cancer Institute (NCI)
\$225,225

Binder, Stephen Bruce
Predoctoral Training in Primary Care
DHHS, Health Resources and Services Administration
\$108,000

Carlson, Robert G.
Siegal, Harvey A.
MDMA/Club Drug Use and STD/HIV Sex Risk Behavior in Ohio
DHHS, National Institute on Drug Abuse (NIDA)
\$551,379

Cauley, Katherine L.
Montgomery County Medicaid Outreach Services
Montgomery County Department of Job and Family Services
\$260,125

Cauley, Katherine L.
AHEC Support
Ohio Board of Regents
\$120,021

Cauley, Katherine L.
Grandparent Navigator Program
Montgomery County Department of Job and Family Services
\$104,000

Cauley, Katherine L.
Sinclair Community College Matching Funds
Sinclair Community College
\$35,113

Cauley, Katherine L.
Grandparent Advocate Project
Ohio Department of Aging
\$31,282

Cauley, Katherine L.
Yung, Betty
Violence Prevention in Montgomery County
Ohio Governor's Office of Criminal Justice Services
\$25,000

Cauley, Katherine L.
2001 Kinship Navigator Program Plan
Greene County Children Services Board
\$19,500

Chen, Yan-fang
Morris, Mariana
Role of Brain Angiotensin AT1a and AT1b Receptors in the Control of Blood Pressure and Osmotic Balance
American Heart Association - Ohio Valley Affiliate
\$37,000

Clasen, Mark E.
Expansion of Alliance for Research in Community Health
DHHS, Health Resources and Services Administration
\$154,991

Cool, David R.
Molecular Mechanisms of Vasopressin Cytotoxicity in Inherited Diabetes Insipidus
DHHS, National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK)
\$233,963

Demerath, Ellen W.
Coronary Artery Risk Detection in Appalachian Children (CARDIAC)
Universities & Educational Institutions, Miscellaneous
\$18,326

Fyffe, Robert E.W.
Regulation of Spinal Interneuron Input-Output Functions
DHHS, National Institute of Neurological Disorders and Stroke (NINDS)
\$289,680

Fyffe, Robert E.W. <i>Mechanisms of Mammalian Neuronal Integration</i> DHHS, National Institute of Neurological Disorders and Stroke (NINDS) \$287,951	Moore, Dennis C. <i>Rehabilitation Research and Training Centers (RRTC) on Drugs and Disability</i> U.S. Department of Education \$21,600	Pearson, John C. Mathews, Thomas Nieder, Gary L. Anderson, Mark D. <i>Neurologic Resource in the QuickTime Streaming Format</i> DHHS, National Library of Medicine (NLM) \$60,420
Guo, Shumei S. Roche, Alexander F. Chumlea, W. Cameron <i>Sexual Maturity for U. S. Children: Relationships With Growth</i> DHHS, National Institute of Child Health and Human Development (NICHD) \$252,814	Morris, Mariana Wheatly, Michele G. <i>US Brazil BioTech Training Consortium (USABRIO)</i> U.S. Department of Education, FIPSE \$25,000	Putnam, Robert W. Dean, Jay B. <i>Intracellular pH Responses of Central Chemoreceptors</i> DHHS, National Heart, Lung, and Blood Institute (NHLBI) \$293,100
Guo, Shumei S. <i>The Epidemiology of Body Mass Index Rebound</i> Children's Hospital Medical Center \$43,766	Morris, Mariana Chen, Hao <i>Role of Angiotensin AT1a Receptors in the Regulation of Vasopressin Neurosecretion</i> American Heart Association - Ohio Valley Affiliate \$17,000	Putnam, Robert W. Filosa, Jessica A. Dean, Jay B. <i>Possible Targets in the Chemosensitive Pathway of Locus Coeruleus Neurons</i> American Heart Association - Ohio Valley Affiliate \$17,000
Guo, Shumei S. Zeller, Christine M. <i>Age-Related Changes and Determinants of Cardiovascular Risk Factors During Middle-Age: The Fels Longitudinal Study</i> American Heart Association - Ohio Valley Affiliate \$17,000	Morris, Mariana Pickoff, Arthur <i>BWF Visiting Professorships in the Basic Medical Sciences</i> Burroughs Wellcome Fund \$5,000	Putnam, Robert W. <i>AHA-Ohio Valley Affiliate Undergraduate Student (S. Conrad) Summer Research Fellowship</i> American Heart Association - Ohio Valley Affiliate \$2,500
Mohler, Stanley R. <i>Aerospace Medicine Residency Program</i> National Aeronautics and Space Administration \$190,000	Mukherjee, Jogeshwar <i>Development of Dopamine Receptor Radiopharmaceuticals for the Study of Neurological and Psychiatric Disorders</i> U.S. Department of Energy \$200,000	Rogers, Nikki L. Towne, Bradford Siervogel, Roger M. <i>Associations Between Body Composition and Cardiovascular Disease Risk Factors in Postmenopausal African American and Caucasian Women</i> American Heart Association - Ohio Valley Affiliate \$37,000
Moore, Dennis C. Allen, Jeffery B. <i>Effectiveness of Cognitive Skills Training for Dually-Diagnosed Persons with Mental Illness</i> Ohio Department of Mental Health \$74,795	Organicciak, Daniel T. <i>Light and Circadian Rhythms in Transgenic Rat Models of Retinitis Pigmentosa</i> Ohio Lions Eye Research Foundation (OLERF) \$5,000	Siegel, Harvey A. <i>Ohio Substance Abuse Monitoring Network</i> Ohio Department of Alcohol & Drug Addiction Services \$304,000
Moore, Dennis C. <i>A Research Study on the Effectiveness of the PALS Approach for Youth with Learning Vulnerabilities</i> Ohio Department of Alcohol & Drug Addiction Services \$73,000	Paul, Cassandra C. Baumann, Michael A. <i>License Agreement for Eosinophilic Cell Line - Merck</i> Merck & Co., Inc. \$10,000	

Siegel, Harvey A.
Outreach and Prevention/Intervention HIV Project
 Montgomery County ADAMH Services Board
 \$248,111

Siegel, Harvey A.
MCHD CSAT HIV Prevention Project
 Montgomery County Combined Health District
 \$7,200

Siervogel, Roger M.
Intergovernmental Personnel Agreement - J. Almeyda
 Veterans Affairs Medical Center
 \$5,256

Stills, Harold F.
License Agreement for Lawsonia intracellularis Bacterial Cells
 Pfizer, Inc.
 \$20,000

Stunden, Carolyn E.
 Putnam, Robert W.
 Dean, Jay B.
Intracellular pH Regulation in Central Cardiorespiratory Chemoreceptors with Altered CO₂ Sensitivity
 American Heart Association - Ohio Valley Affiliate
 \$30,000

Towne, Bradford
 Chumlea, W. Cameron
 Guo, Shumei S.
 Siervogel, Roger M.
Genetic Epidemiology of Aging and Body Composition
 DHHS, National Institute on Aging (NIA)
 \$356,246

Turchi, John J.
Recognition and Repair of Cisplatin-DNA Damage
 DHHS, National Cancer Institute (NCI)
 \$264,550

Turchi, John J.
Validation of RPA as a Target for Cancer Chemotherapy
 DHHS, National Cancer Institute (NCI)
 \$121,500

Turchi, John J.
Mechanisms of Mammalian Telomere Replication
 Elsa U. Pardee Foundation
 \$87,500

School of Professional Psychology

Allen, Jeffery B.
Intergovernmental Research Personnel Agreement - Allen
 Veterans Affairs Medical Center
 \$10,800

Fraser, J. Scott
Pre-Doctoral Training
 Miami Valley Hospital
 \$8,000

Malloy, Kathleen A.
 McCloskey, Kathy
Preventing Abuse in the Home (PATH)
 Ohio Governor's Office of Criminal Justice Services
 \$50,747

VandeCreek, Leon D.
SOPP Student Practicum Training
 Montgomery County ADAMH Services Board
 \$36,000

VandeCreek, Leon D.
Practicum Training
 Employee Care of Miami Valley and Good Samaritan Hospitals
 \$24,000

VandeCreek, Leon D.
Practicum Training
 Artemis
 \$18,000

VandeCreek, Leon D.
Practicum Training
 Consumer Advocacy Model Program
 \$18,000

VandeCreek, Leon D.
Pre-Doctoral Training
 Children's Medical Center
 \$16,000

VandeCreek, Leon D.
Pre-Doctoral Training
 South Community Mental Health Center
 \$16,000

VandeCreek, Leon D.
Pre-Doctoral Training
 Twin Valley Psychiatric System
 \$8,000

VandeCreek, Leon D.
Practicum Training
 Twin Valley Psychiatric System
 \$6,000

VandeCreek, Leon D.
Practicum Training
 Dayton Urban League
 \$6,000

VandeCreek, Leon D.
Practicum Training
 South Community Mental Health Center
 \$6,000

VandeCreek, Leon D.
Practicum Training
 Shelby County Counseling Center
 \$6,000

VandeCreek, Leon D.
Practicum Training
 Matrix Psychological Services
 \$6,000

VandeCreek, Leon D.
Practicum Training
 Darke County Mental Health Center
 \$6,000

VandeCreek, Leon D.
Practicum Training
 Layh and Associates
 \$6,000

VandeCreek, Leon D.
Practicum Training
 Montgomery County Juvenile Court
 \$6,000

VandeCreek, Leon D.
Practicum Training
Pain Care Institute
\$6,000

VandeCreek, Leon D.
Practicum Training
University of Dayton
\$5,500

VandeCreek, Leon D.
Practicum Training
Cincinnati Center for Developmental
Disorders
\$3,000

Winfrey, LaPearl
Practicum Training
Central Clinic
\$6,000

Student Affairs

Darr, David R.
*Scholarships for Disadvantaged
Students (Medicine)*
DHHS, Health Resources and Services
Administration
\$61,151

Darr, David R.
*Financial Assistance for Disadvantaged
Students (Medicine)*
DHHS, Health Resources and Services
Administration
\$30,244

Kayata, Kristen
Uniform Commutation Allowance
DoD, Air Force, AFROTC
\$2,107

Universitywide/Miscellaneous

Kennedy, Sandra D.
*Wright State Center for
Labor-Management Cooperation*
Ohio Department of Development
\$111,000

Kennedy, Sandra D.
*Wright State/Southwestern Ohio
Labor-Management Working Network
Council*
Ohio Department of Development
\$54,000

Kennedy, Sandra D.
*Building a Foundation of Trust and
Improving Communication*
Midmark
\$15,000

Kennedy, Sandra D.
*Building Effective Mediation
Skills/Internet-Based Negotiation Model*
Montgomery County Programs
\$5,206

Kennedy, Sandra D.
ESOP Roundtable Session
More Than One Source of Support
\$440

Polk, Simone
*Emergency Medical Services Training
and Equipment Program*
Ohio Department of Public Safety
\$4,255

Post-Award NEWS

TRAINING: MANAGING YOUR AWARD ACCOUNTS

RSP will be offering workshops geared to faculty and staff to help them manage expenditures processed on 66- ledger (restricted) accounts. These sessions are overviews of post-award administration that include discussion of monthly printouts, allowable/unallowable expenses, billing, effort reporting, cost sharing and audits.

Schedules and times for the workshops being offered during this fiscal year are as follows:

Wednesday, October 31, 2001
9:30 to 11:30 a.m.

E154 Student Union
Tuesday, January 29, 2002
2:00 to 4:00 p.m.

E154 Student Union
Thursday, April 25, 2002
9:30 to 11:30 a.m.

E156 Student Union
You may register for a workshop by

Community of Science (COS) Funding Opportunities Reach All Time High



The COS Funding Opportunities research funding database broke the 22,000 record mark for funding opportunities listed in their database.

These records represent over 400,000 individual funding opportunities offering over \$33 billion. The COS database uses search tools that make it easier to identify the funding information that is relevant and useful to you.

WSU is a member of COS. To get your free username and password that will enable you to initiate funding searches through COS, go to <http://login.cos.com>. For more information or assistance in using the database, please contact Jackie Frederick, the campus liaison, at ext. 2664 or jackie.frederick@wright.edu.

filling out a registration card included in the "Professional Development for Staff" booklet that you will be receiving from Human Resources or by calling X1100.

I Got Funded!.... What Happens Next?

A new link has been added to the RSP Web site that outlines what happens once WSU receives notice of an award. If you go to the I Got Funded! link on our homepage, www.wright.edu/rsp, you will find details on:

- ✓ how and when a new account is set up
- ✓ the responsibilities of a Principal Investigator
- ✓ what post-award tasks or transactions are completed by RSP

We hope this new link will assist faculty and staff in administering their projects.

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/>

Overview of the Office of Research and Sponsored Programs

The Office of Research and Sponsored Programs (RSP) works with faculty and staff to increase externally funded research and other sponsored programs. RSP staff provides the following services:

- Identification of External Sources of Funding
- Dissemination of Funding Information
- Liaison with Sponsors
- Proposal Development and Preparation
- Budget Preparation
- Institutional Compliance
- Institutional Authorization
- Proposal Transmittal
- Contract Negotiations
- Post-Award Administration of Externally Funded Programs

- Administration of Internally Funded Programs
- Technology Transfer
- Government Security

Research News and *Funding Update* are publications of RSP. *Research News*, published periodically during the academic year, covers grant awards and related topics of interest. Descriptions and deadlines of upcoming programs are listed in RSP's electronic publication, *Funding Update*, available at <http://www.wright.edu/rsp/>.

If you would like to be placed on the mailing list or would like further information on funding opportunities, application procedures, or other services provided by the office, please contact us (ext. 2425, rsp@wright.edu) or visit the office in 201J University Hall.

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Ryan Pearson

Tiana Hollingsworth

Rebecca Martin

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