

One of the most overlooked things that can make a grant proposal more competitive is to have someone else read their proposal narrative and budget. Many writers are XQFRPIRUWDEOH OHWWLQJ VRPHRQH HOVH VHH WKHLU SURS RQFH LW LV 'ILQLVKHGµ WKHUH LV QRW PXFK WLPH EHIR UH W more difficult to fix. OSP will help you develop your proposal by reading multiple drafts with an eye to adherence to the guidelines and budget constraints. Contact OSP for this service as soon as you decide to submit a proposal. We can assist you along the way and make it easier.

- John and Kristi

OSP Spotlight

Tamela Darnell

Kentucky Department of Education

Tamela Darnell, Finance, Business, and Administrative Manager for the College of Education and Human Services was recently awarded a contract from the Commonwealth of Kentucky. The grant in the amount of

goner developed a strong program for the participants at their first meeting held on April 18th.

The program included guest speakers and break -out sessions led by veterans in the field. The grant funds also allowed participants to leave with a variety of classroom resources, a classroom crisis bag, and receive a stipend to go towards their classrooms.

Jacklyn Dudley , Accounting, COVID Mitigation Strategies, Council on Post² Secondary Education, \$149,300

Debbie Reed (4) , Breathitt Veterinary Cen-

Melissa Stokes (2) , Area Health Education Center, Model-State Supported AHEC, University of Louisville Research Foundation, \$118,650

AHEC State, University of Louisville Research Foundation, \$212,600

Jessica Moon , Biological Science, Can Increasing Soil Complexity of Freshwater Wetlands Improve Carbon Storage by Minimizing Greenhouse Gas, Kentucky Academy of Science, \$5,000

Jax Richardson , Center for Adult and Regional Education, College to Career Experience, Kentucky Office of Vocational Rehabilitation, \$1,500

Tamela Darnell , Education and Human Services, KY New Teacher Support, Kentucky Department of Education, \$97,500

Grant and Contract Activity

Jacklyn Dudley, Accounting, Council on 3 R V W 6 H F R Q **G**dDdattion

Kemaly Parr (2), Adolescent, Career, and Special Education, Kentucky Department of Education; Kentucky Department of Education

Barbara Washington , Adolescent, Career, and Special Education, Kentucky Department of Education

Brian Parr, Agriculture, Kentucky Department for Technical Education

Melissa Stokes, Area Health and Education Center, University of Louisville, Research Foundation

Andrea Darracq (3) , University of Louisville Research Foundation (2); USDA

Claire Fuller , Jones College of Science, Engineering and Technology, National Science Foundation

Jessica Moon (3), Biological Science, Natural Resources Conservation Service; US Department of Energy; Kentucky Academy of Science

Audrey Neal, Upward Bound, Council on Post-Secondary Education Tim Spier , Biological Science, Kentucky Department of Fish and Wildlife Resources

Dena Weinberger , Biological Science, National Institutes of Health

Debbie Reed (7) , Breathitt Veterinary Center, Kentucky Department of Agriculture (4); Food and Drug Administration; US Department of Agriculture (2)

Jax Richardson , Center for Adult and Regional Education, Kentucky Office of Vocational Rehabilitation

Grace Eder , Chemistry, American Chemical Society

Kevin Miller , Chemistry, National Science Foundation

Haluk Cetin (2) , Kentucky National Aeronautics and Space Administration EP-SCoR; America View

Bassil El Masri, Earth and Environmental Sciences; National Science Foundation

Beth Donovan , Mathematics and Statistics; Association for Women in Mathematics Bikram Subedi , Chemistry , Louisiana State University

Katy Garth , Nursing, Health Resources Services Administration

Ch ris Craig , Management, Marketing, Business Administration; Nati onal Science Foundation

0 L F K D H O ' · (O L Po-MSU lice Department, Kentucky Office of Homeland Security

Crystal Dillard, Training Resource Center, Kentucky Cabinet for Health and Family Services

Buffy Blanton , Upward Bound, US Department of Education

Leigh Conyers (2), Upward Bound, US Department of Education (2)

Tim Todd , Vice President for Academic Affairs, Council on Post-Secondary Education

5 H · 1 L W D \$Y H U \, Vice-President of Student Affairs, Sodexo Sto S Hunger Foundation

Chad Lampe (2), WKMS, Report For America; Corporation for Public Broadcasting

Funding Opportunities from the Grants Resource Center

Urgent Competitive Revision to Existing NIH Grants and Cooperative Agreements(Urgent, Supplement -Clinical Trian Optional) Jul 1, 2022

<u>Tobacco Regulatory Science</u> (<u>R01 Clinical Trial Optional</u>) -Jul 14, 2022

Clinical Trials of Mind and Body Interventions for NCCIH - Jun 20, 2022

Assay Validation for High Quality Markers for NCI -Supported Clinical Trials (UH2/UH3) - Jul 11, 2022

Development of Informatics Technologies for Cancer Research and Management - Jun 14, 2022

Mentored Clinical Scientist Research Career Development Award to Promote Diversity (K08) - July 12, 2022

Systematic Testing of Radionuclides in Preclinical Experiments (STRIPE) - Jun 05, 2022

International Bioethics Re-

Science, Technology, Engineering, Mathematics; Agriculture

American Astronomical Society International Travel Grants -May 01, 2022

American Gear Manufacturers Association Foundation Foundation Scholarships - Jul 01, 2022

Civilian Research and Development Foundation Global <u>Cooperative Grants Program</u> -Jul 2022 Hydrologic Sciences -Jul 2022 ++

Marine Geology and Geophysics - Jul 2022 ++

Physical and Dynamic Meteorology - Jul 2022 ++

<u>Sedimentary Geology and</u> <u>Paleobiology (SGP) -</u> <u>Jul 2022 ++</u>

<u>Geobiology and Low -</u> <u>Temperature Geochemistry -</u> <u>Jul 2022 ++</u>

Petrology and Geochemistry -Jul 2022 ++

Ceramics (CER) - Jul 2022 ++

Condensed Matter Physics (CMP) - Jul 2022 ++

Electronic and Photonic Materials (EPM) - Jul 2022 ++

Metals and Metallic <u>Nanostructures (MMN)</u> - <u>Jul 2022 ++</u>

Solid State and Materials Chemistry (SSMC) -Jul 2022 ++

<u>Biomaterials (BMAT) -</u> Jul 2022 ++

Polymers (POL) - Jul 2022 ++

Linguistics Programs - Jul 15, 2022

<u>Science of Learning and Aug-</u> <u>mented Intelligence Program</u> -Jul 13, 2022

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Social Psychology - Jul 15, 2022 ++

Partnerships for Innovation -Jul 13, 2022

Partnership for Clean Competition <u>Grants and Fellowships</u> - Jul 01, 2022

Smithsonian Institution Smithsonian Opportunities for Research and Study -Jul 2022 ++

U.S. Department of Agriculture Conservation Innovation

FUNDING OPPORTUNITY DATABASE

<u>Grant Resource Center</u> provides a funding opportunity database that includes private and federal announcements. A link to the Grant Search database is located in the Funding Opportunities section on the OSP website. To obtain the username and password required to access the database email