ACLS FELLOWSHIP PROGRAM (CLICK TO SEE ALL UPCOMING ACLS OPPORTUNITIES): SEPTEMBER 24, 2014
The ACLS Fellowship program invites research applications in all disciplines of the humanities and related social sciences. The ultimate goal of the project should be a major piece of scholarly work by the applicant. ACLS does not fund creative work (e.g., novels or films), textbooks, straightforward translation, or pedagogical projects. The ACLS Fellowships are intended as salary replacement to help scholars devote six to twelve continuous months to full-time research and writing. ACLS Fellowships are portable and are tenable at the fellow’s home institution, abroad, or at another appropriate site for research. (1) An ACLS Fellowship may be held concurrently with other fellowships and grants and any sabbatical pay, up to an amount equal to the candidate’s current academic year salary. Tenure of the fellowship may begin no earlier than July 1, 2015 and no later than February 1, 2016.

NOAA - CLIMATE PROGRAM OFFICE FY14 - DUE: NOVEMBER 14, 2014
Climate variability and change present society with significant economic, health, safety, and national security challenges. NOAA advances scientific and technical programs to help society cope with, and adapt to, today's variations in climate and to prepare for tomorrow's. Toward this end, the agency conducts and supports climate research, essential oceanic and atmospheric observations, modeling, information management, assessments, interdisciplinary decision support research, outreach, education, and stakeholder partnership development.

NSF - CISE RESEARCH INFRASTRUCTURE - DUE: OCTOBER 7, 2014
The CISE Research Infrastructure (CRI) program drives discovery and learning in the core CISE disciplines of the three participating CISE divisions by supporting the creation and enhancement of world-class computing research infrastructure. This infrastructure will enable CISE researchers to advance the frontiers of CISE research. Further, through the CRI program CISE seeks to ensure that individuals from a diverse range of academic institutions, including minority-serving and predominantly undergraduate institutions, have access to such infrastructure.

ACS PETROLEUM RESEARCH FUND (ACS PRF) NEW DIRECTIONS GRANT - DUE: OCTOBER 17, 2014
The New Directions (ND) grants program provides funds to scientists and engineers with limited, or even no, preliminary results for a research project they wish to pursue, who intend to use the PRF-driven preliminary results to seek continuation funding from other agencies. ND grants are to be used to illustrate proof of concept/feasibility. Accordingly, they are to be viewed as seed money for new research ventures. A "new research direction" is something different from previous research performed by the lead principal investigator (lead PI). But, it may involve a field of science or engineering in which others are already working. Therefore, the proposed research should not be in the same direction as, or overlap with, current projects in the lead PI's research group.

USDA - DOD FAMILY SUPPORT PROGRAMS EVALUATION PLAN DEVELOPMENT & IMPLEMENTATION - DUE: AUGUST 20, 2014
Please click to view full announcement

DOE - EARLY CAREER RESEARCH PROGRAM - DUE: NOVEMBER 20, 2014
The Office of Science of the Department of Energy hereby invites grant applications for support under the Early Career Research Program in the following program areas: Advanced Scientific Computing Research (ASC); Biological and Environmental Research (BER); Basic Energy Sciences (BES); Fusion Energy Sciences (FES); High Energy Physics (HEP), and Nuclear Physics (NP). The purpose of this program is to support the development of individual research programs of outstanding scientists early in their careers and to stimulate research careers in the areas supported by the DOE Office of Science.

AIR FORCE - BAA - DOD / AF RESEARCH INTERESTS
AFOSR plans, coordinates, and executes the Air Force Research Laboratory's (AFRL) basic research program in response to technical guidance from AFRL and requirements of the Air Force; fosters, supports, and conducts research within Air Force, university, and industry laboratories; and ensures transition of research results to support U.S. Air Force needs. The focus of AFOSR is on research areas that offer significant and comprehensive benefits tour national warfighting and peacekeeping capabilities. These areas are organized and managed in five scientific Departments: Dynamical Systems and Control (RTA), Quantum and Non-Equilibrium Processes (RTB), Information, Decision and Complex Networks (RTC), Complex Materials and Devices (RTD), and Energy, Power and Propulsion (RTE).

DHS SDHS S&T Critical Infrastructure Resilience Center of Excellence (CIRC) - Center Partner - DUE: SEPTEMBER 26, 2014
This call requests applications for academic institutions to serve as a partner institution for a Critical Infrastructure Resilience Center of Excellence (CIRC). OUP is posting a separate FOA for eligible applicants to submit lead proposals for consideration. DHS may select individual project partners from applications received for either the Center Lead FOA or the Center Partner FOA to the Critical Infrastructure Resilience Center. Principal Investigators that are already Partners under a Center Lead application may not submit the same application under this Partner FOA.