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Newsletter for January 11, 2006

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Announcements

AAAS: Federal Science R&D Budgets Disappointing for 2006

The American Association for the Advancement of Science (AAAS) reports that the federal R&D portfolio totals \$134.8 billion for 2006, a \$2.2 billion or 1.7% increase. 97% of the increase, however, goes just to defense weapons and space exploration. Funding for all other federal R&D programs collectively will barely increase, and will fall nearly 2% after adjusting for inflation. Congressional appropriations for basic and applied research total \$57.0 billion, an increase of \$1.0 billion or 1.8% over 2005, mostly due to NASA increases. Many flagship federal science agencies such as the NIH, NSF, EPA, and DOE have disappointing budgets for 2006. Read the <u>full AAAS report</u>.

New Grant and Project Opportunities

Browse Complete RFP Listings >>

New

NOAA Geodetic Science & Applied Research (GSAR) Program (Jan 23)

NOAA Chesapeake Bay Integrated Science Grants (Feb 3, Mar 15)

NOAA Great Lakes Ecosystem Research Program (GLERL) (Feb 15, Mar 15)

NSF Geoscience: Marine Geology & Geophysics (Feb 15)

NOAA Mid-Atlantic Research Set-Aside (RSA) Program (Feb 21)

NOAA Sea Grant Marine Aquaculture Program (Feb 28)

NOAA Species of Concern Conservation Program (Mar 1)

No Deadline

Argonne National Laboratory Guest Appointments

NSF: Biosphere Atmosphere Research & Training (BART) Summer Fellowship

The Surdna Foundation: Environment Grants

Deadlines in January

NIH Environmental Health Sciences: Interdisciplinary Partnerships (Jan 11)

NSF Quantitative Environmental and Integrative Biology (QEIB) (Jan 12)

<u>USDA / NRI Biobased Products & Bioenergy Production Research</u> (Jan 12)

NOAA Open Rivers Initiative (Jan 13)

American Water Works Association: Abel Wolman Doctoral Fellowship (Jan 15)

American Water Works Association: Thomas R. Camp Scholarship (Jan 15)

Bermuda Biological Station for Research (BBSR) Grants (Jan 15)

<u>CDC / NIOSH: Centers for Ag Disease & Injury Research, Education & Prevention</u> (Jan 15, Feb 15)

<u>International Institute for Applied Systems Analysis: Young Scientists Summer Program</u> (Jan 15)

Marine Biological Laboratory: Summer Research Fellows (Jan 15, Feb 15)

NSF Earth Sciences: Geobio, Geomorph, Instrumentation, Paleobio, & Sediment Geology (Jan 16)

DOE / National Institute for Climate Change Research (NICCR) Grants (Jan 18, Mar 14)

NSF Economics Program Grants (Jan 18)

USDA / NRI Nanoscale Science & Engr. for Agri. and Food Systems (Jan 19)

USDA / NRI Soil Processes (Jan 19)

USDA/NRI Water and Watersheds Research Grants (NRICGP) (Jan 19)

Great Lakes Fishery Trust (GLFT): Ecosystem Health & Sustainable Fish Populations (Jan 24)

NOAA Environmental Literacy Projects (Jan 25, Mar 1)

NOAA Environmental Ocean Literacy Grants (Jan 25, Mar 1)

Mazamas Pacific Northwest Research Grants (Jan 26)

FishAmerica Foundation / NOAA Community-Based Habitat Restoration Grants (Jan 27)

National Fish and Wildlife Foundation: Budweiser Conservation Scholarship (Jan 27)

Ame. Assoc. for Advancement of Science: Science & Technology Policy Fellowships (Jan 30)

EPA STAR Program: Environmentally Benign Manufacturing and Processing Grants (Jan 31)

National Fish and Wildlife Foundation: Coral Reef Conservation Fund (Jan 31)

NY-NJ Harbor Estuary Program: Conceptual Habitat Restoration Plans (Jan 31)

Deadlines in February

American Ornithologists' Union Research Awards (Feb 1)

Cornell Biogeochemistry & Biocomplexity Initiative (BBI) Equipment Grants (Feb 1)

Department of Health and Human Services Science and Ecology of Early Development (Feb 1)

Huyck Preserve Biological Research Station (NY) Grant (Feb 1)

NIEHS: Gene/Environment Interaction in Neurodegenerative Disease (Feb 1)

NIH Small Research Grant Program (Feb 1)

NIOSH / CDC Occupational Safety & Health Research (Feb 1)

NSF Science & Society (S&S): Grants, Conferences, & Scholarship Support (Feb 1)

USDA / NRI Rural Development (Feb 1)

NSF Emerging Models and Technologies for Computation (Feb 7)

USDA / NRI Agricultural Plant Biochemistry (Feb 7)

USDA / NRI Developmental Processes of Agricultural Plants (Feb 7)

NSF Ecology of Infectious Diseases (Feb 10)

Sea Grant/NOAA Fisheries: Population Dynamics & Marine Resource Fellowships (Feb 10)

Sea Grant: Industry Fellowship Program (Feb 10, Feb 17)

USGS / NIWR Water Research Grants (Feb 10, Feb 24)

EPA / Health Effects Institute: Health Effects of Air Pollution (Feb 15)

NSF Developing Global Scientists & Engineers: Research Experience for Students (IRES) (Feb 15)

USDA / NRI Biology of Weedy & Invasive Species in Agroecosystems (Feb 15)

USDA / NRI Plant Genome Grants (Feb 15)

EPA National Student Design Competition for Sustainability (P3) (Feb 20)

EPA / NSF / NIOSH / NIEHS: Environmental & Health Effects of Manufactured Nanomaterials

(Feb 22)

Deadlines in March

Ian Axford US-New Zealand Fellowships in Public Policy (Mar 1)

International Association for Great Lakes Research (IAGLR) Scholarships (Mar 1)

NASA Planetary Biology Internship (PBI) (Mar 1)

NATO Security Through Science Program (Mar 1)

NIOSH Special Emphasis Research Career Award Program (Mar 1)

USDA / NRI Suborganismal Biology and Genomics of Arthropods and Nematodes (Mar 1)

Wildlife Conservation Society: Research Fellowship Program (Mar 1)

NSF / CSREES Microbial Genome Sequencing Grants (Mar 2)

NOAA Coral Reef Conservation Grant Program (Mar 3)

NSF: Materials Use in Science, Engineering, and Society (MUSES) (Mar 13)

American Philosophical Society: Lewis & Clark Fund for Exploration & Field Research (Mar 15)

NSF Geosciences: Carbon and Water in the Earth System (Mar 15)

NSF Integrated Graduate Education & Research Training Program (IGERT) (Mar 27)

Great Lakes Ratza Scholarship (Mar 31)

Deadlines in April

American Rivers-NOAA Community-Based Restoration Program River Grants (Apr 1)

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Select Seminars and Campus Events

Biochemistry, Molecular and Cell Biology Seminars:

12:20 PM Mondays in G-O1 Biotechnology Building

Schedule at - http://www.mbg.cornell.edu/BMCB_Monday_Seminars.cfm

Biogeochemistry and Environmental Biocomplexity Seminars:

4:00 PM Fridays in Morison Room, Corson Hall

Schedule at - http://www.biogeo.cornell.edu/seminars.html

Biophysics Seminars:

4:30 PM Wednesdays in 700 Clark Hall

Schedule at - http://www.drbio.cornell.edu/Dissemination/seminars.html

Civil and Environmental Engineering Seminars:

Variable dates, times and locations

Schedule at -http://www.cee.cornell.edu/fbxk/seminars.cfm

Crop and Soil Sciences Seminars:

12:20 PM Thursdays in 135 Emerson Hall

Schedule at - http://www.css.cornell.edu/seminars/seminar.html

Earth and Atmospheric Sciences Seminar Series:

Variable dates, times and locations

Schedule at - http://www.eas.cornell.edu/fbxk/smnrs.cfm

Ecology and Evolutionary Biology Seminars:

12:30 PM Mondays in A106 Corson Hall

Schedule at - http://www.eeb.cornell.edu/department/seminars.html

Entomology Seminars:

3:30 PM Mondays in Corson-Mudd Auditorium

Schedule at - http://www.entomology.cornell.edu/Jugatae/default.htm

Genetics and Development:

12:20 PM Wednesdays in GO1 Biotechnology Building

Schedule at - http://www.mbg.cornell.edu/GD_Wednesday_Seminars.cfm

Horticulture Seminars:

11:15 AM Mondays in Whetzel Room, Plant Science 404

Schedule at - http://www.hort.cornell.edu/department/news_events/2005springseminar.pdf

Laboratory of Ornithology Seminar Series:

7:30 PM Mondays in the auditorium of the Johnson Center for Birds and Biodiversity Schedule at - http://www.birds.cornell.edu/LabPrograms/Education/MNSFallod.html

Molecular Biology and Genetics Seminars:

4:00 PM Fridays in G10 Biotechnology Building

Schedule at - http://www.mbg.cornell.edu/MBG_Seminars.cfm

Natural Resources Seminars:

3:30 PM Tuesdays in 304 Fernow Hall

Schedule at - http://www.dnr.cornell.edu/events/seminars/

Plant Biology Seminars:

11:15 AM Fridays in 404 Plant Science, Whetzel Room

Schedule at - http://www.plantbio.cornell.edu/seminars.php

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