July 11, 2011

Dear Members of the House Appropriations Committee:

As you consider fiscal year 2012 appropriations for the National Science Foundation, students from across the nation urge you to make sustained investments in the nation’s scientific research, education, and training programs. These investments are critically important engines of innovation and economic opportunity.

Nearly 2,800 students pursuing a Ph.D., Master’s, or bachelor’s degree in science, technology, engineering, or mathematics (STEM) have signed the enclosed letter. Collectively, the signatories are from all 50 states, the District of Columbia, Puerto Rico, and Guam. These students are our future scientists, engineers, mathematicians, doctors, veterinarians, natural resource managers, educators, and other workers who will require a scientific or technical skill set.

These students strongly believe that an investment in science is an investment in the future of the nation and request that you work aggressively to promote a wise federal investment in all fields of STEM research, development, and education.

Sincerely,

Robert Gropp, Ph.D.
Director of Public Policy
American Institute of Biological Sciences
An Open Letter to Federal Policymakers from Science Students

Federal Investments in Research are Investments in the Future

As future scientists and educators, we, the undersigned students, encourage Congress and the President to make sustained investments in the nation’s scientific research, education, and training programs. The extramural, competitive, peer-reviewed grant programs administered by federal agencies are critical to our nation’s scientific enterprise and future.

Throughout the 20th century, sustained investments in the areas of science, technology, engineering, and mathematics (STEM) helped build our nation’s economy and improved quality of life for people around the world. If the United States is to remain a global leader, both economically and scientifically, we must sustain and reinvest in STEM research and development.

Unfortunately, the United States is at risk of losing its lead. For years, industry, academic, and government leaders have warned that our nation is losing ground globally in STEM fields. This trend was documented last year when a study conducted by the Organization for Economic Cooperation and Development found that American 15 year-olds scored average in reading and science, and slightly below average in math, when compared to students from 65 other nations. The United States also stands to lose its lead in scientific publications, patents, and other important indicators of the vitality of the nation’s scientific enterprise.

Fortunately, students around the nation want to be a part of the solution. To attract and retain students in STEM fields, however, we must know that the nation is committed to investing in scientific research and development.

Addressing the nation’s current budget challenges is essential, but we must not sacrifice investments in our future. One way to grow our economy is through scientific innovation. Science, however, cannot move forward in an environment where one year brings a rapid budget increase and the next year a precipitous budget cut. Research and development require people, facilities, and equipment – recruiting, retaining, and building this infrastructure requires a sustained and predictable investment.

Please invest in the nation’s future through continued support for federal STEM research and education programs.

Sincerely,

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## Delaware

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<th>Institution</th>
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<td>Katie Brown</td>
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<td>Elizabeth McIvor</td>
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<tr>
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<th>Degree/Bachelor's in/Ph.D. in</th>
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<tr>
<td>Emmanuel Grotheer</td>
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<td>Sam Keller</td>
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<td>Allison Gulka</td>
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<td>Ryan Young</td>
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</table>
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<td>Leif Moon Nielsen</td>
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