

Request for Emergency Clearance Summer of Innovation (Sol) Pilot Website Registrations

About the Summer of Innovation

As part of the President's "Educate to Innovate" campaign to improve the science and mathematics achievement of American students, President Obama announced several new and innovative partnerships involving major companies, universities, foundations, non-profit organizations, and government agencies. These partnerships to attract, develop, reward, and retain outstanding educators in science, technology, engineering, and mathematics (STEM) will build upon initiatives already announced by the President in November 2009 at the launch of the "Educate to Innovate" campaign to motivate and inspire students to excel in STEM subjects.

In response to the President's "Educate to Innovate" campaign, NASA developed the *Summer of Innovation Project*, the Administrator's top education priority for the Agency. The Summer of Innovation pilot project will engage thousands of middle school teachers and students by providing intensive, stimulating mathematics and science-based experiences during the summer of 2010. The Agency's intent is that the 2010 pilot program will demonstrate success of the concept and utilize the best practices to implement future Summer of Innovation on a national scale. NASA is the first Federal Agency to invest resources in intensive STEM education for the summer that will go beyond inspiration to result in demonstrable improvements in teaching and learning.

Circumstances Requiring the Collection of Data

The Space Act 1958 --- The National Aeronautics and Space Act
http://www.nasa.gov/offices/ogc/about/space_act1.html#NASA
established NASA. NASA Office of Education manages several national NASA education projects including Summer of Innovation.

One of the several activities under the Summer of Innovation Pilot is an Open Call for Participation. This national call for participation will be announced on June 10, 2010 to invite all STEM Stakeholders interested in incorporating NASA content into existing Non-NASA summer learning experiences to become part of the NASA Summer of Innovation. Those stakeholders (organizations and families) interested in participating will be asked to register on the Summer of Innovation Website.

Organizations that register will then be provided the options to register an event and submit event data (total participant numbers for students, teachers, and families) and to access special features on the Sol website. Families that register will then be provided the option to access special features on the Sol website. The special features include access to a NASA Summer of Innovation Certificate of

Participation and the ability to share a photo and Summer of Innovation story.

Driving collaboration and partnership development is key to the success of the Summer of Innovation Pilot. The Open Call will be one of the entry points for STEM Stakeholders to participate in the NASA Summer of Innovation providing them the opportunity to become STEM Collaborators. Technology will be the delivery mechanism through the Summer of Innovation website with accessible NASA content, electronic professional development resources, certificate of completion and interactive educational experiences (flash content and user generated content).

Purposes and Uses of the Data

The purpose of registering Summer of Innovation participant organizations and families is for the following purposes:

Organizations

- to register organizations that participate in the Summer of Innovation in response to the Open Call
- to provide the opportunity to registrants to submit an event for posting on the Summer of Innovation interactive calendar and map
- to collect participant data (total numbers) on registered Summer of Innovation events
- to provide access to special features of the Summer of Innovation website
- to provide future collaboration opportunities with NASA

Families

- to register family locations that participate in the Summer of Innovation in response to the Open Call for interactive map
- to provide access to special features of the Summer of Innovation website
- to provide future collaboration opportunities with NASA

Data collected by registration form from organizations will be used to gain permission and produce a calendar of events (with event details and organization contact information) and an interactive map displaying events (with event details and organization contact information) scheduled across the nation. Data collected by registration form from a family will be used to also gain permission and produce an interactive map displaying Summer of Innovation Participant Family locations across the nation. Although the

information in the registration form varies for organizations and families, both will gain access to website special features after registering. The following highlights the registration process for both organizations and families.

Organizations

- Register Organization and Organization contact information
 - o Option to Submit an Sol Activity/Event (with Event Information) for Calendar and Map
 - o Submit Sol Activity/Event Participant Data (Name of Activity/Event, Total Students, Teachers and Families)
 - Gain Access to optional web features (Certificate and Share Your Story)

Families

- Register Family Contact Information
 - o Submit Sol Activity/Event Participant Data (Name of Activity/Event, Total Students, Teachers and Families)
 - o Gain Access to optional web features (Certificate and Share Your Story)

Screenshots of the Summer of Innovation background pages; family, educator and organization pages along with the online registration form for organizations and families can be seen in Appendices A, B, C and D. Additionally, screenshots of the special features (certificate generation and share your story) can be seen in Appendix E.

Estimates of Response Burden

The total burden on the public for this data collection is 916.66 hours. The estimated burden to collect information from organizations and families is highlighted in the table below:

Table. Number of Respondents, Frequency of Response, and Annual Hour Burden

	Customer	Collection Instruments	Frequency	Estimated Number of Respondents	Expected Response Rate	Completion Time (Minutes)	Total Estimated Burden Hours
1	Organizations who participate in the Summer of Innovation (Sol) pilot	Organization Registration Form and Optional Event Submission	One time (Starts in July 2010)	1250 Participants	100%	10 minutes (.16 hours)	208.33 hours

2	Families who participate in the SoI pilot	Family Registration Form	One-time. (Starts in July 2010)	250 Participants	100%	5 minutes (.083 hours)	20.83 hours
3	Organizations and Families who participate in the SoI pilot and register on the SoI Website	Optional Special Feature Forms (Certificate Generation and Share Your Story)	One-time. (Starts in July 2010)	1500 Participants (<i>Note: these participants are the same participants in 1 and 2</i>)	100%	5 minutes (.083 hours)	125.00 hours
			Total Number of Respondents	1500 Participants		Total Hours	354.16 Hours

Hour Burden Estimates by Each Form and Aggregate Hour Burdens

There is no cost to respondents other than the time it takes to respond to the survey.

The hourly rate for private nonfarm sector and private-sector production and non-supervisory payrolls are used as the average hourly rate for an American family. The hourly rates are taken from the Bureau of Labor Statistics Employment Situation Summary of the Economic New Releases (USDLE-10-0748 - June 4, 2010).

Average hourly earnings of all employees in the private nonfarm sector increased by 7 cents, or 0.3 percent, to \$22.57 in May. Over the past 12 months, average hourly earnings have increased by 1.9 percent. In May, average hourly earnings of private-sector production and non-supervisory employees increased by 4 cents, or 0.2 percent, to \$18.99.

The average hourly rate of \$20.78 was determined by taking the average of the hourly rates for the private nonfarm sector and private-sector production and non-supervisory payrolls above. The average hourly rate was then multiplied by the number of estimated burden hours for families registering to determine estimated costs for families registering on the website indicated in the table below:

Costs for Estimated Family Registration	(\$20.78/hour x 20.83 hours)	\$432.85
Costs for Estimate Family Special Features	(\$20.78/hour x 20.83 hours)	\$432.85

The hourly rate for educators is being used as an average hourly rate for organization representing STEM stakeholder organizations. The hourly rate for educators was established by using the Bureau of Labor Statistic's May 2006 National Occupational Employment and Wage Estimates, which estimates the mean annual wage for those in Education, Training, and Library Occupations to be \$45,320. This average annual wages was then divided by the number of standard annual work hours (2,080) to determine an average hourly rate. The rates and the total costs are indicated in the table below:

Costs for Estimated Educator/Organization Registration	(\$22/hour x 208.33 hours)	\$4,583.26
Costs for Estimated Educator/Organization Special Features	(\$22/hour x 104.16 hours)	\$2,291.52

Estimates of Costs to the Federal Government

This data collection effort will occur primarily during the summer of 2010. It is anticipated that intermittent data collections will occur during the thirty-six month period of performance for NASA Summer of Innovation Pilot. There are no annualized costs to the Federal government.

Names and Telephone Numbers of Individuals Consulted

Agency Unit

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James Stofan, Acting Associate Administrator for Education, NASA HQ 202-358-1885

Appendix A: Summer of Innovation (Home and About Pages)

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President Launches Campaign

President Obama has launched an "Educate to Innovate" campaign to improve the participation and performance of America's students in science, technology, engineering and mathematics, or STEM.

> Read More →

White House Blog

Administrator Bolden's Post

> View →

Summer of Innovation

Greetings From Space

Astronaut Tracy Caldwell Dyson sends a greeting from the International Space Station and invites students to join in NASA's Summer of Innovation.

Announcements

Summer of Innovation Cooperative Agreement Notice

NASA has issued a CAN to focus on summer and other out-of-school learning programs with documented, positive impact on student academic achievement and/or STEM career exploration.

> View Notice →

Features

Science Projects Launch JPL's Summer of Innovation

06.17.10

Students from the Los Angeles area presented their science fair projects during JPL's Student Showcase on June 12, 2010. The event was part of NASA's Summer of Innovation.

> Read More

NASA Kicks off New Summer of Innovation Initiative

NASA Supports President's Educate To Innovate Campaign

NASA Leadership Messages

Administrator
Charles F. Bolden, Jr.

Associate Administrator for Education
James Stofan (Acting)

Introduction

What is the Summer of Innovation?

Summer of Innovation is a multi-faceted, intensive middle school science, technology, engineering and mathematics, or STEM, project with a pilot conducted during the summer 2010. Summer of Innovation is designed to improve STEM teaching and learning in partnership with federal agencies, academic and informal organizations, nonprofits, and industry.

News

- 06.22.10
NASA Administrator Bolden Named Champion Of Summer Learning
- 06.21.10
Media Invited To NASA Family Education Night June 26
- 06.10.10
NASA Kicks Off New Summer Of Innovation Initiative
- 06.02.10
NASA Kicks Off Student Summer Of Innovation Program June 10
- 04.26.10
NASA Selects Partners in Idaho, Massachusetts, New Mexico and Wyoming for 2010 Summer of Innovation

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Summer of Innovation

Text Size + -

Average Rating: 4.0 / 5 (1 ratings) ★★★★☆ ?

About the Summer of Innovation

Summer of Innovation is a multi-faceted, intensive middle school science, technology, engineering and mathematics, or STEM, project with a pilot conducted during the summer 2010. Summer of Innovation is designed to improve STEM teaching and learning in partnership with federal agencies, academic and informal organizations, nonprofits, and industry.

Vision

- Inspire the nation with an innovative education program.
- Engage Americans in NASA's mission, and strengthen NASA and the nation's future workforce.
- Serve as a catalyst to expand, align and strengthen existing state-based STEM learning networks.
- Maximize learning and development outcomes to keep students on pathways to learning and life success.
- Partner with organizations to ensure that summer learning experiences are available to all students.
- Increase the chances that all children can meet high academic standards, achieve in school and succeed in the competitive 21st century global society.

Pilot Project Elements

- Multi-faceted Approach
 1. Space Grant College and Fellowship Program Solicitation Awardee multi-week summer programs
 2. Entitles incorporating NASA content into existing non-NASA summer learning programs
 3. Federal agency partnerships for STEM engagement
 4. Strategic partnerships with existing NASA summer learning providers
 5. NASA center-managed four-week summer learning experiences for local areas with targeted populations.
- Large-scale STEM event that includes corporate partners, universities and others for national celebration
- Evaluation component of measures and metrics which assess the reach and performance of the project
- Interactive online and in-person engagement and awareness activities to involve and inform project participants, stakeholders and the general public

Pilot Project Goals

The goals are of the pilot project are to provide:

- An intensive and interactive middle school education experience that accelerates underrepresented, underserved and under-performing student learning and improves student STEM skills and knowledge.
- Professional development and training opportunities for educators leading students in summer learning.
- Strategic infusion of NASA content and educational resource materials into evidence-based programs.
- A community of STEM education stakeholders that is able to sustain student engagement and accelerate student achievement.
- Assessments of effectiveness of project interventions and the effectiveness STEM learning communities developed through this pilot.

This will include assessing student improvement in STEM knowledge and skills, changes in teachers' instructional practice (and resulting impacts on student achievement), and attitudes about STEM college study and careers.
- Summer of Innovation instructional content aligned with district and/or state standards so that the impacts of the interventions can be assessed.
- Ongoing STEM engagement and follow-on activities.

The Summer of Innovation will be conducted in a multifaceted approach that will allow NASA to assess the viability, scalability and success of the pilot programs. After the Summer of Innovation pilot in 2010 concludes, NASA will conduct an analysis to determine the best practices to build capacity to implement a comprehensive project in the summer of 2011 and beyond.

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Appendix B: Family, Educator and Organization Pages

The screenshot displays the NASA Summer of Innovation website interface. At the top, there is a navigation bar with links for HOME, NEWS, MISSIONS, MULTIMEDIA, CONNECT, and ABOUT NASA. Below this is a search bar and a breadcrumb trail: NASA Home > Education > Summer of Innovation > Get Involved > Families. The main content area is titled 'Summer of Innovation' and features a large image of an astronaut. A sidebar on the left contains a 'Get Involved' menu with sub-links for Educators, Students, Families, and Organizations, as well as 'Education Resources', 'Partners', 'Media', 'Locations and Events', and 'Summer of Innovation Contacts'. Below the sidebar is a 'NASA Education' section with a small image and text: 'Don't miss out on opportunities available from NASA. Browse the lists below to find other NASA education opportunities for students.' and links for 'Current Opportunities for Students' and 'NASA Programs for Students'. The main content area is divided into sections: 'For Families' with a welcome message and a paragraph about the site's purpose; 'Understanding Family Involvement' with a paragraph about research; 'Career Information' with two sub-sections for 'Grades 5-8' and 'Grades 9-12'; 'Research Tools' with 'World Book for Students' and 'World Book @ NASA'; 'Online Resources' with 'Learning Activities'; 'Get Involved' with 'Participation Registration for Families'; 'Family Involvement' with a 'Handbook (PDF)' containing a table of contents and 'Related Videos (QuickTime)'; and 'Related Sites' with links to 'NASA Quest Resources', 'Astro-Venture for Families', 'NASA SciFiles', and 'NASA Goddard Space Flight Center Family Science Night'. The footer contains the NASA logo, page update information (June 9, 2010), page editor (Shelley Canright), NASA official (Brian Dunbar), and a grid of links including 'Budgets, Strategic Plans and Accountability Reports', 'Freedom of Information Act', 'Privacy Policy & Important Notices', 'Equal Employment Opportunity Data Posted Pursuant to the No Fear Act', 'NASA Advisory Council', 'Inspector General Hotline', 'Office of the Inspector General', 'NASA Communications Policy', 'Contact NASA', 'Site Map', 'USA.gov', 'ExpectMore.gov', 'Open Government at NASA', and 'Help and Preferences'.

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For Educators

Thank you for visiting the Summer of Innovation website and for your commitment to the education of middle school students across the country. This page contains information specific to educators, who are among our most important partners in the endeavor to inspire the next generation. Please make sure to look at other areas of the site to find out what's going on across the country for Summer of Innovation and how to get involved in SOI opportunities.



A group of teachers experiment with balloon hovercrafts. Credit: NASA

****Find out what's going on right now with Summer of Innovation -- Click [here!](#)**

Summer of Innovation Content

For the NASA Summer of Innovation, NASA Aerospace Education Specialists have developed six 30-hour thematic units of NASA content. Specific hands-on, problem-based activities and resources have been identified that are appropriate for the summer learning setting based on the characteristics presented by the National Summer Learning Association. Thematic Units include (1) Let's Fly -- Aeronautics, (2) Life Here and Out There, (3) Cosmic Connection to the Universe, (4) 3, 2, 1, Liftoff -- Rocketry, (5) Discover Mother Earth and Father Sky, and (6) Robots Explore.

Click [here](#) to access Summer of Innovation Education Content for Your Classroom.

NASA Explorer Schools Content

Broaden your skills and knowledge with facilitated learning opportunities. View the videos, download education products and respond to surveys. Resources available for grades 4-8 include Earth Climate Course, Engineering Design Challenge, Lunar Nautics, and Smart Skies™.

Click [here](#) to access NASA Explorer Schools Education Content for Your Classroom.

Get Involved

Educators Participation Registration

Soon you will be able to register an event, access Summer of Innovation certificates, and report your achievements at the conclusion of your project.

Related Resources

NASA.gov For Educators

NASA.gov serves as the gateway for information on missions, research, programs and services offered by NASA. The educational section of NASA.gov provides educators with access to curriculum support materials and resources produced through collaborations with NASA mission experts.

Educator Resources on NASA.gov

This area lists the current NASA educational products available. Throughout the year, NASA produces new items and revises existing products.

Easy Ways to Obtain NASA Educational Materials

Learn how to obtain NASA curriculum support materials.

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Summer of Innovation

For Organizations

NASA's Summer of Innovation project is designed to improve science, technology, engineering and mathematics teaching and learning in collaboration with federal agencies, philanthropic institutions, universities, industry, museums, nonprofit organizations, and states and localities.

The Summer of Innovation project will work with thousands of middle school teachers and students during multi-week programs in the summer of 2010 to engage students in stimulating STEM experiences. NASA's goal is to increase the number of future scientists, mathematicians, and engineers, with an emphasis on broadening participation of underrepresented groups. STEM education is the cornerstone of our nation's current and future competitiveness, and NASA is actively seeking organizations with a commitment to improving STEM education for U.S. students. Thank you for your interest in working with the agency to inspire the nation with the Summer of Innovation. This movement would not be possible without the participation of a variety of organizations and groups dedicated to engaging the students and educators in their communities nationwide.

The following resources are available to help get your organization started as part of the NASA Summer of Innovation Network.

- NASA Summer of Innovation Education Resources
- NASA Central Operations of Resources for Educators
- NASA Educator Resource Center Network
- NASA Speakers' Bureau
- NASA Official Summer of Innovation Sites
- NASA Summer of Innovation for Educators
- NASA Summer of Innovation for Students
- NASA Student Opportunities
- Work With NASA
- NASA Office of Education

Get Involved

Organization Participation Registration

Soon you will be able to register an event, access Summer of Innovation certificates, and report your achievements at the conclusion of your project.

Promotional Images

Image 001

[View Larger Image](#)

Image 002

Image 003

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Appendix C: Organization Registration and Event Registration



Registration

Contact Information

Thank you for your interest in working with the agency to inspire the nation with the Summer of Innovation. This movement would not be possible without the participation of a variety of organizations and groups dedicated to engaging the students and educators in their communities nationwide.

If you would like to participate in the Summer of Innovation project, please register by filling out the information below.

Soon you will be able to register an event, access Summer of Innovation certificates, share your Summer of Innovation experience, and report your achievements at the conclusion of your project.

* Contact Information (Required)

Organization Type	<input type="checkbox"/>	Check the one that best applies <input type="checkbox"/>
Organization Name	<input type="text"/>	Check the one that best applies
Contact Name	<input type="text"/>	Academic Organization
Contact Address	<input type="text"/>	Federal Agency
Contact City	<input type="text"/>	Industry
Contact State	<input type="text"/>	Informal Organization
Contact Zip	<input type="text"/>	Non-Profit
Contact Phone	<input type="text"/>	
Contact Email	<input type="text"/>	

Submit

Summer of Innovation



Registration

Event Information

* Event Information

Event Title	<input type="text"/>
Event Address	<input type="text"/>
Event City	<input type="text"/>
Event State	<input type="text" value="Choose One"/> ▼
Event Zip Code	<input type="text"/>
Event Start Date	<input type="text"/>
Event Start Time	<input type="text"/>
Event End Date	<input type="text"/>
Event End Time	<input type="text"/>
Expected Attendance	<input type="text"/>

* Event Description

* Grade Levels Served

- Grade Levels K-4
 Grade Levels 5-8
 Grade Levels 9-12

* Open to Public

 ▼

* Privacy

Is it okay to list this information publically on the NASA website? If you select no, NASA will only use information about your event internally.

Permission to publicize?

 ▼

Appendix D: Family Registration



Registration

Contact Information

Thank you for your interest in working with the agency to inspire the nation with the Summer of Innovation. This movement would not be possible without the participation of a variety of organizations and groups dedicated to engaging the students and educators in their communities nationwide.

If you would like to participate in the Summer of Innovation project, please register by filling out the information below.

Soon you will be able to access Summer of Innovation certificates, share your Summer of Innovation experience, and report your achievements at the conclusion of your project.

*** Family Contact Information (Required)**

Family Name	<input type="text"/>
Location City	<input type="text"/>
Location State	<input type="text" value="Choose One"/> <input type="button" value="v"/>
Location Zip	<input type="text"/>
Contact Email	<input type="text"/>

Appendix E: Special Features (Certificate Generation and Share Your Story)

Submit Activities to generate Certificates

Activity Title :

Participants (Complete All That Apply):

Number of Students in Grades K-4

Number of Students in Grades 5-8

Number of Students in Grades 9-12

Number of Educators

Number of Adult Family Members

Number of Other Participants

Total Number of Participants

Certificate Generation for: <Activities Title>

First Name:


Last Name:

Email:
(ex: email@domain.com)

State:

Country or Region:

Please Enter the text from the box:



(The above Image Verification text contains only upper case letters without any spaces between them)

Submit Stories

Story Title:

Picture Upload:

Picture Caption:

Story:

Note: Some notes such as max number of chars.....