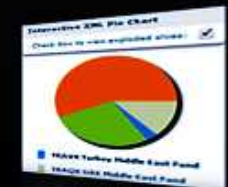




NASA Office of Education Performance Measurement System

Overview for National Council of Space Grant Directors

EDUCATION FRAMEWORK



A screenshot of the NASA Office of Education Performance Measurement System interface. The page title is 'OFFICE OF EDUCATION Performance Measurement System'. It features a search bar, a '13 sample survey results' section, and a table of results. The table has columns for 'Survey ID', 'Survey Title', 'Survey Date', and 'Survey Results'. Below the table, there is a section for 'Survey Results' with a list of results and a 'View Details' button. The interface is clean and professional, with a white background and blue accents.



NASA Office of Education

OEPM

The Office of Education Performance Measurement System will:

- Provide a centralized collection point for performance measurement data;
- Provide a means to collect the same data consistently across all like projects;
- Provide a structure where questions/items will be linked to the supporting measure / objective / outcome; and
- A way to enforce & validate business rules and the process.



NASA Office of Education

OEPM System Functionality

- Collection of Data from Participants/Project Managers/Grant Administrators via Collection Instruments
- PART and Other Performance Measurement Reporting
- Project Success Story Upload Functionality

NASA Office of Education Performance Measurement System

Login Screen

The screenshot shows the login interface for the NASA Office of Education Performance Measurement System. At the top left is the NASA logo. The main header reads "OFFICE OF EDUCATION" in large white letters. Below this is a navigation bar with links for "ABOUT US", "EDUCATION CALENDAR", "NASA EDUCATION OFFICE", and "Performance Measurement System".

The central area contains a login form with fields for "Username:" and "Password:", and a "Login" button. A red callout box points to the form with the text "Unique Consortium Login to a Secure System". To the right of the form is a large image of a Mars rover and a rover with astronauts, with the text "...the next generation of explorers and innovators" above it.

Below the login form is a section titled "EDUCATION FRAMEWORK" featuring a pyramid diagram with four levels: "INSPIRE" (bottom, blue), "ENGAGE" (second from bottom, green), "EDUCATE" (third from bottom, yellow), and "EMPLOY" (top, red). To the left of the pyramid is the text "ELEMENTARY & SECONDARY EDUCATION" and to the right is "HIGHER EDUCATION" and "INFORMAL EDUCATION".

The footer contains the NASA logo, the text "Page Last Updated: October 30, 2008", and a list of links:

- > Budgets, Strategic Plans and Accountability Reports
- > Equal Employment Opportunity Data Posted Pursuant to the No Fear Act
- > Information-Dissemination Policies and Inventories
- > Freedom of Information Act
- > President's Management Agenda
- > Privacy Policy & Important Notices
- > Inspector General Hotline
- > Office of the Inspector General
- > Contact NASA
- > Site Map
- > USA.gov
- > ExpectMore.gov

NASA Office of Education Performance Measurement System

Content Selection



OFFICE OF EDUCATION

[ABOUT US](#) [EDUCATION CALENDAR](#) [NASA EDUCATION OFFICES](#)

→ [Performance Measurement System](#)

Welcome

Sandy McDonald

[Reset Password](#)

Project:

Office of Education Test Project Sample Test

Summary Data Collection Forms:

K-12 Sample Data Collection

[Edit Data](#)

Surveys:

K-12 Sample

Your Name

Space Grant or EPSCoR

List of Forms

List of Surveys




Page Last Updated: October 30, 2008

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NASA Office of Education Performance Measurement System




OFFICE OF EDUCATION

Performance Measurement System

Print: 

K-12 sample survey exercise.

1. Did you begin educational exercises demonstrated at our Space Program Summit?

Yes No If yes, enter date of activity. 

2. Please list any suggestions for summit improvements.

Maximum 2000 characters

3. Select Grade Level of your students using educational tools from summit.

<input type="radio"/> a. Kindergarten thru Sixth Grade.	Select your favorite class room science activity.	<input type="text" value="Water Colors"/>
<input type="radio"/> b. Seventh Grade thru Ninth Grade.	Select your favorite class room science activity.	<input type="text" value="Sedimentary Rock discovery"/>
<input type="radio"/> c. Tenth Grade thru Twelfth Grade.	Select your favorite class room science activity.	<input type="text" value="Liquid Density Testing"/>

Privacy Act and Public Burden Statements.

Submission of the requested information is voluntary. Pursuant to 5 CFR 1320.5(b), an agency may not conduct or sponsor, and a person is not required to respond to an information collection unless it displays a valid OMB control number. The OMB control number for this collection is 3145-0136 Expiration Date: March 31, 2011.

The information requested is solicited under the authority of the Space Act of 1958 (42 U.S.C. 2451). NASA must conduct its activities so that they contribute to the preservation of the role of the United States as a leader in aeronautical and space science and technology and to provide for the widest practicable and appropriate dissemination of information concerning its activities and the results thereof. The information from this data collection will be retained as part of the Privacy Act System of Records in accordance with the Privacy Act of 1974.

Data submitted will be used in accordance with the criteria established by NASA for monitoring research and education grants, and in response to Public Law 99-383 and 24 USC 1885c. The information requested may be disclosed to qualified researchers and contractors or in order to coordinate programs and to a Federal agency, court or party in a court or Federal administrative proceeding if the government is a party. Information may be added to and maintained by the NASA 10EDUA - NASA Education Program Evaluation System.

Public burden for this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions. Send comments regarding this burden estimate and any other aspect of this collection of information, including suggestions for reducing burden to:

Suzanne Plimpton
Reports Clearance Officer for OMB Collection 3145-0136 NASA Educators Survey
National Science Foundation
4201 Wilson Blvd., Suite 295, Arlington, VA 22230.

Various Features
SAMPLE "SURVEY"

Help buttons/Tips

Pop up Calendar

Text boxes

Drop Down Selections



NASA Office of Education

OEPM System

- System access and security is different
- Forms will have similar look & feel
- We are requesting add'l features for Space Grant reporting (e.g. matrix data entry)
- All forms/surveys must be approved by Office of Education senior management; some will require OMB approval (3-4 month process)
- Hierarchy of form development
 - PART data collection
 - Program data (HE, K-12, Informal)
 - Project data (Space Grant, EPSCoR)