

Attachment I2

S-STEM Monitoring System Screenshots

S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Login

To login, please enter your award ID and password, then click on **Login**.

Award ID:

Password:


[Forgot Your Password?](#)

This is a National Science Foundation Federal government computer system. Unauthorized attempts to modify any information stored in this system, defeat or circumvent security features, or use this system for any use other than its intended purposes are illegal and may result in disciplinary action, criminal prosecution, or both.

Notice: The system is closed for maintenance on the first Sunday of each month between 7 a.m. and 10 a.m. eastern time. The system will log you out after two hours of inactivity. If you are logged out, you will need to reenter your award ID and password to login again.

Please contact us if you need additional assistance:

E-mail: support@s-stem.org

Phone: (800) 779-5507 

OMB Number: 3145-0226
Expiration Date: 2/29/2016
[Privacy & Public Burden Statements](#)



Forgot Your Password?

All passwords are encrypted and can only be reset. Submit the form below to receive an e-mail with instructions to reset your password.

An e-mail with instructions will be sent to your e-mail address on file. If you don't know your user name, please contact technical support at (800) 779-5507 [☎](tel:8007795507) or support@s-stem.org.

Fields marked with a • are required to save this form.

• User Name:

[Back to login](#)

OMB Number: 3145-0226
Expiration Date: 2/29/2016
[Privacy & Public Burden Statements](#)



Privacy & Public Burden Statements

Privacy & Public Burden Statements

The Federal Government has a continuing commitment to monitor its awards to identify and address any inequities based on gender, race, ethnicity, or disability of the principal investigators (PIs), co-PIs, trainees, or other participants.

Information from this data collection system will be retained by the National Science Foundation (NSF), a Federal agency, and will be an integral part of its Privacy Act System of Records in accordance with the Privacy Act of 1974 and maintained in the Education and Training System of Records 63 Fed. Reg. 264, 272 (January 5, 1998). All individually identifiable information supplied by individuals or institutions to a Federal agency may be used only for the purposes outlined in the system of records notice and may not be disclosed or used in identifiable form for any other purpose, unless otherwise compelled by law. These are confidential files accessible only to appropriate NSF officials, their staffs, and their contractors responsible for monitoring, assessing, and evaluating NSF programs. Only data in highly aggregated form or data explicitly requested "for general use" will be made available to anyone outside of NSF for research purposes. Data submitted will be used in accordance with criteria established by NSF for monitoring research and education grants, and in response to Public Law 99-383 and 42 USC 1885c. Date of birth will be maintained in accordance with the requirements of the Privacy Act of 1974.

Submission of the requested information is voluntary. Failure to provide full and complete information, however, may reduce the possibility for continuing support through the award/project subject to this survey. 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 Office of Management and Budget (OMB) control number. The OMB control number for this collection is **3145-0226**. The annual public reporting burden for this collection of information is estimated to average 12 hours per award, 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 this burden, to Suzanne Plimpton, Reports Clearance Officer for OMB Collection 3145-0226 (S-STEM Program), National Science Foundation, 4201 Wilson Blvd., Rm. 295, Arlington, VA 22230.

Note: This Web-based application uses "session variables" to allow you to complete the requested information and send it to an NSF server. These session variables require that your browser be set to accept cookies. If you attempt to login to the input portion of this application and you receive a blank page or an incomplete page, it is likely that your browser is not set to accept cookies. The session variables are used only for the duration of the individual session and then only for navigation between pages and the server database. No personally identifiable information is collected or retained by NSF after the session is complete.

- [Change Password](#)
- [Download Your Data](#)
- [Upload Your Data](#)
- [Student Summaries](#)

Technical Assistance
support@s-stem.org
(800) 779-5507

Main Menu

Welcome to the National Science Foundation's Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM) Scholarship Reporting Site.

New Degree Program option

On May 15, 2014, a new Degree Program option was added for **Concurrent Bachelor's/Master's**, which represents dual/combined/concurrent degree programs that allow students to pursue a bachelor's degree and master's degree at the same time. Degree Program can be found in the [Student Demographics](#) section for each student.

The S-STEM program solicitation requires each PI to provide data about S-STEM scholars for every semester/quarter in which they received S-STEM support. Information should be provided within 30 days of the beginning of each semester/quarter but no later than two weeks after the end of the semester/quarter.

Please use the links below to provide new or updated data:

1. [Award Details and Program Activities](#)
2. [Student Demographics](#)
3. [Semester/Quarter Details](#)
4. [Follow-up Questions](#)
5. [Submit Your Data](#)

The table below shows the data-entry status of student data you have entered so far.

- All students automatically carry forward to later semesters until they exit.
- Follow-up questions appear only after students have graduated.

Count of Student Data Records, by Data-Entry Status					
		Not Started	In Progress	Completed	Total
Student Demographics		-	5	14	19
Semester/ Quarter Details	Spring 2007	3	1	0	4
	Summer 2007	5	0	0	5
	Fall 2007	9	0	0	9
	Spring 2008	2	1	9	12
	Summer 2008	3	1	7	11
	Fall 2008	2	3	6	11
	Fall 2011	9	2	0	11
	Spring 2012	8	2	0	10
Spring 2013	9	1	1	11	
Follow-up Questions		0	5	1	6



Award Details and Program Activities

Award Details from FastLane

Your award details have been extracted from FastLane for display only and cannot be updated here. To update your award details, you must use [FastLane](#). Changes made in FastLane will be reflected here the week following the change.

Award ID Number: 0000004
Principal Investigator (PI) Name: Andrew Brown
PI E-mail Address: vshioshvili@qrc.com
PI Phone Number: (123) 456-7890
Institution Name: Florida State Univ
Award Title: Title for Award 0000004
Award Start Date: September 2006
Award Expiration Date: December 2015

Note: The information above can only be changed using [FastLane](#) and will be reflected here the week following the change.

Award Details and Program Activities

Enter or update the information below and click on **Save**, or click on **Cancel** to return to the Main Menu screen.

Fields marked with a ***** are required to save this form.

Alternate Contact Information

You may provide alternate contact information if you would like us to contact a second person, in addition to the PI listed above, for follow-up questions and reminders. This contact will be copied on all e-mail messages sent to the PI.

Alternate Contact Name:

Alternate Contact E-mail Address:

Alternate Contact Phone Number: ((ddd) ddd-dddd)

Academic Schedule

Please select the academic term that best describes the division of the academic year at your institution.

- Academic Term: Semesters
 Quarters
 Trimesters

Program Schedule

Please indicate the semesters/quarters in which you expect to start and finish awarding scholarships. This information will help us to provide reminders and follow-up support to you.

• Expected/Actual First Scholarship Year:	<input type="text"/>
• Expected/Actual First Scholarship Semester/Quarter:	<input type="radio"/> Winter <input type="radio"/> Spring <input type="radio"/> Summer <input type="radio"/> Fall
• Expected/Actual Final Scholarship Year:	<input type="text"/>
• Expected/Actual Final Scholarship Semester/Quarter:	<input type="radio"/> Winter <input type="radio"/> Spring <input type="radio"/> Summer <input type="radio"/> Fall

Program Activities

Please select the support services that are offered to your S-STEM students.

• Program Activities	Select one or more.
	<input type="checkbox"/> Academic Support Services
	<input type="checkbox"/> Career Counseling/Job Placement
	<input type="checkbox"/> Community Building
	<input type="checkbox"/> Field Trips
	<input type="checkbox"/> Internships
	<input type="checkbox"/> Meetings/Conferences
	<input type="checkbox"/> Mentoring
	<input type="checkbox"/> Recruitment
	<input type="checkbox"/> Research Opportunities
	<input type="checkbox"/> Seminars
	<input type="checkbox"/> Other (please describe) <input type="text"/>
	<input type="checkbox"/> None
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>



S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Andrew Brown - Florida State Univ - Award 0000004

[Main Menu](#) » Student Demographics

[Contact Us](#) | [FAQ](#) | [Glossary](#) | [Help](#) | [Logout](#)

Student Demographics

The table below displays all students entered so far for your award. Please review the list and add new/additional students as needed so that all student scholarship recipients for every term of your active award (including the current semester/quarter) are included. You may sort the table by clicking on any column heading that contains a link. Click on the same column heading again to reverse the sort order. You may also filter the table to display only students who have a particular current status by selecting a status value from the Show dropdown list and clicking on **Filter**. Click on **Edit** next to a student's name to update the student's demographic data. Click on **Add New Student** to add a new student. Click on **Return to Main Menu** to return to the Main Menu screen.

You may also [upload your data](#) using a Microsoft Excel spreadsheet.

You may also [resolve duplicate students](#) who may already exist in the system.

You may also use the [Student Summaries](#) feature to view all data that have been entered for a specific student.

You may also download an [example student release form template](#) (Microsoft Word document).

After entering your student demographic data, please continue to section [3. Semester/Quarter Details](#).

Student Demographics

[Add New Student](#) [Return to Main Menu](#) Show: [Filter](#)

Data-Entry Status	Action	First Name	Last Name	S-STEM Start	Degree Program	Current Student Status
in progress	Edit	Wesley C.	Bailey	Summer 2008	Associate's	(no status selected)
completed	Edit	Tan A.	Bowen	Summer 2008	Associate's	Leave of Absence
in progress	Edit	Sandra J.	Cameron	Spring 2008	Associate's	Graduated
in progress	Edit	George	Clooney	Fall 2009	Bachelor's	(no semester records)
completed	Edit	Nicholas D.	Close	Fall 2007	Concurrent Bachelor's/Master's	Active
completed	Edit	Richard B.	Close	Spring 2008	Associate's	Graduated
in progress	Edit	Lindsey A.	Dietz	Spring 2008	Associate's	Active
completed	Edit	Julie A.	Jones	Spring 2007	Associate's	Left Program - Completed the S-STEM program
completed	Edit	Kelli	Keith	Spring 2013	Associate's	Active
completed	Edit	Joshua W.	Kroll	Fall 2007	Associate's	Graduated
in progress	Edit	Jessica P.	Laffoon	Summer 2007	Concurrent Bachelor's/Master's	Graduated
completed	Edit	Jawdat R.	Nguyen	Summer 2007	Associate's	Graduated
completed	Edit	Deborah H.	Overton	Spring 2007	Associate's	Left Program - Poor academic performance
completed	Edit	Carl P.	Powell	Spring 2007	Associate's	Graduated
completed	Edit	Mary C.	Sanders	Fall 2011	Concurrent Bachelor's/Master's	(no status selected)
completed	Edit	Brahima B.	Satterfield	Spring 2007	Associate's	Active
completed	Edit	Billie Jo G.	Soumahoro	Fall 2007	Associate's	Active
completed	Edit	Beverly G.	Williams	Fall 2007	Associate's	Leave of Absence
completed	Edit	Allen	Wolfenbarger	Fall 2008	Associate's	Active

[Add New Student](#) [Return to Main Menu](#)

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S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Andrew Brown - Florida State Univ - Award 0000004

[Main Menu](#) > [All Semesters/Quarters](#) > [Spring 2007 Students](#) > Add a New Student

[Contact Us](#) | [FAQ](#) | [Glossary](#) | [Help](#) | [Logout](#)

Add a New Student

Enter or update the information below and click on **Save**, or click on **Cancel** to return to the Student Demographics screen.

Fields marked with a ***** are required to save this form.

Fields marked with a **+** are required for this form to be marked as completed.

For more information about fields marked with a **?**, hover over the icon with your cursor.

1. Student Details

* First Name: ?	<input type="text"/>
Middle Initial:	<input type="text"/>
* Last Name:	<input type="text"/>
+ E-mail Address: ?	<input type="text"/>
* Degree Program: ?	<input type="radio"/> Associate's <input type="radio"/> Bachelor's <input type="radio"/> Master's <input type="radio"/> Concurrent Bachelor's/Master's <input type="radio"/> Doctorate
* First S-STEM Year: ?	<input type="text" value="2007"/>
* First S-STEM Semester/Quarter: ?	<input type="radio"/> Winter <input checked="" type="radio"/> Spring <input type="radio"/> Summer <input type="radio"/> Fall
+ Career Goal: ?	<input type="text"/>

2. Student Demographics

* Date of Birth:	<input type="text"/> (mm/dd/yyyy)
+ Gender:	<input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Not Reported or Unknown
+ Race: ?	<i>Select one or more. If you select "Not Reported or Unknown", then you cannot select any others. If your institution considers Hispanic to be a race, then for Hispanic students please select "Not Reported or Unknown" for Race and select "Hispanic or Latino" for Ethnicity.</i> <input type="checkbox"/> American Indian or Alaska Native <input type="checkbox"/> Asian <input type="checkbox"/> Black or African American <input type="checkbox"/> Native Hawaiian or Other Pacific Islander <input type="checkbox"/> White <input type="checkbox"/> Not Reported or Unknown
+ Ethnicity: ?	<input type="radio"/> Hispanic or Latino <input type="radio"/> Not Hispanic or Latino <input type="radio"/> Not Reported or Unknown
+ Disability:	<i>Select "Yes" if any of the following apply:</i> <ul style="list-style-type: none">• Deaf or serious difficulty hearing• Blind or serious difficulty seeing even when wearing glasses• Serious difficulty walking or climbing stairs• Other serious disability related to a physical, mental, or emotional condition <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Do not wish to provide

3. Student Address – Permanent Residence

For international addresses, please enter the city and country in the City field and select "Other" for the State.

± Address Line 1:

Address Line 2:

± City: *For international addresses, please enter city and country.*

± State: *For international addresses, please select "Other".*

± ZIP Code/Postal Code: (Example: 12345-1234)

4. Student Address – School Residence

Address Line 1:

Address Line 2:

City:

State:

ZIP Code: (Example: 12345-1234)



S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Andrew Brown - Florida State Univ - Award 0000004

[Main Menu](#) » All Semesters/Quarters

[Contact Us](#) | [FAQ](#) | [Glossary](#) | [Help](#) | [Logout](#)

All Semesters/Quarters

The table below displays all semesters/quarters entered so far for your award along with the number of student records that exist for each. Please note that students are carried forward through all semesters/quarters from their starting semester/quarter until they are marked as "Graduated," "Transferred," or "Left Program." You must report every semester/quarter in which one or more students received S-STEM scholarship funding.

You may sort the table by clicking on any column heading that contains a link. Click on the same column heading again to reverse the sort order. Click on **View** next to a semester/quarter to display a summary of all student data for the selected semester/quarter. Click on **Add a New Semester/Quarter** to add a new semester/quarter. Click on **Return to Main Menu** to return to the Main Menu screen.

Please return to the [Student Demographics](#) section as needed to update details that have changed, such as student address, e-mail address, and career goal.

You may also use the [Student Summaries](#) feature to view all data that have been entered for a specific student.

You may also [upload your data](#) using a Microsoft Excel spreadsheet.

All Semesters/Quarters

Action	Semester/Quarter	Number of Students
View	Spring 2007	4
View	Summer 2007	5
View	Fall 2007	9
View	Spring 2008	12
View	Summer 2008	11
View	Fall 2008	11
View	Fall 2011	11
View	Spring 2012	10
View	Spring 2013	11

[Add a New Semester/Quarter](#)

[Return to Main Menu](#)

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Add a New Semester/Quarter

To add a new semester/quarter, enter the details below and click on **Add New Semester/Quarter**. Click on **Cancel** to return to the All Semesters/Quarters screen.

Fields marked with a • are required to save this form.

New Semester/Quarter

• Year:

- Semester/Quarter:
- Winter
 - Spring
 - Summer
 - Fall



S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Andrew Brown - Florida State Univ - Award 0000004

[Main Menu](#) » [All Semesters/Quarters](#) » Spring 2007 Students

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Spring 2007 Students

The table below displays all students for the selected semester/quarter. You may sort the table by clicking on any column heading that contains a link. Click on the same column heading again to reverse the sort order. You may also filter the table to display only students who have a particular student status by selecting a status value from the Show dropdown list and clicking on **Filter**. Students are automatically carried forward until they exit the program (i.e., graduate, transfer, leave the program).

If a student listed for the current semester/quarter exited the program during or at the end of a previous semester/quarter, please return to that semester/quarter and update the student's status (e.g., by using the **previous semester** link). This will ensure that only students who are still active in the program are carried forward to the current semester/quarter.

Click on **Edit** next to a student's name to update the semester/quarter details for that student. Click on **Add a New Student** to add a new student. You may view other semesters/quarters (if applicable) by clicking on **previous semester** or **next semester**. Click on **Return to All Semesters/Quarters** to return to the All Semesters/Quarters screen.

You may also use the [Student Summaries](#) feature to view all data that have been entered for a specific student.

You may also [upload your data](#) using a Microsoft Excel spreadsheet.

You may also view instructions on [How To Delete a Semester/Quarter Detail Record](#) (PDF).

For each student marked as **Graduated**, please provide additional information in section [4. Follow-up Questions](#).

Spring 2007 Students

<< [previous semester](#) | [next semester](#) >> Show:

Data-Entry Status	Action	Student Name	GPA ¹	Scholarship Amount ²	Intended Major	Class	Employment Hours/Week ³	STEM Internship	Activities	Student Status
in progress	Edit	Julie A. Jones	3.32	Yes	Computer	Sophomore	None	None		Left Program - Completed the S-STEM program
not started	Edit	Deborah H. Overton								
not started	Edit	Carl P. Powell								
not started	Edit	Brahima B. Satterfield								

¹ This is the cumulative grade point average (GPA) at the beginning of the selected semester/quarter (i.e., the combined GPA for all courses taken prior to the given semester/quarter). A GPA of 0.00 should be entered for first-term freshmen and first-term graduate students who do not yet have a cumulative GPA.

² Prior to 2009, this question was: "Maximum Scholarship Amount: Yes/No".

³ Prior to 2009, this question was: "Employment Hours: <20 hours, 20+ hours, None".



S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Andrew Brown - Florida State Univ - Award 0000004

[Main Menu](#) » [All Semesters/Quarters](#) » [Spring 2007 Students](#) » Edit Semester/Quarter Details

[Contact Us](#) | [FAQ](#) | [Glossary](#) | [Help](#) | [Logout](#)

Edit Semester/Quarter Details

Enter or update the semester/quarter details below and click on **Save**, or click on **Cancel** to return to the previous screen.

You may also use the [Student Summary](#) feature to view all data that have been entered for this student.

Fields marked with a **+** are required for this form to be marked as completed.
For more information about fields marked with a **?**, hover over the icon with your cursor.

Spring 2007 - Deborah Overton

Student Name:	Deborah Overton	
Semester/Quarter:	Spring 2007	
+ Cumulative GPA: ?	Enter the student's cumulative GPA as of the beginning of the semester/quarter. <input type="text"/>	
+ S-STEM Scholarship Amount ¹ : ?	\$ <input type="text"/>	
+ Intended Major: ?	<input type="text"/>	Description of Other:
+ Class: ?	<input type="radio"/> Freshman <input type="radio"/> Sophomore <input type="radio"/> Junior <input type="radio"/> Senior <input type="radio"/> Graduate Student	
+ STEM-Related Internship: ?	<input type="radio"/> Paid <input type="radio"/> Unpaid <input type="radio"/> None	
+ Employment Hours/Week ² : ?	<input type="text"/>	
+ Activities: ?	Select one or more. <input type="checkbox"/> Academic Support Services <input type="checkbox"/> Career Counseling/Job Placement <input type="checkbox"/> Community Building <input type="checkbox"/> Field Trips <input type="checkbox"/> Internships <input type="checkbox"/> Meetings/Conferences <input type="checkbox"/> Mentoring <input type="checkbox"/> Recruitment <input type="checkbox"/> Research Opportunities <input type="checkbox"/> Seminars <input type="checkbox"/> Other (please describe) <input type="text"/> <input type="checkbox"/> None	
+ Student Status: ?	<input type="text"/>	

¹ Prior to 2009, this question was: "Maximum Scholarship Amount: Yes/No".
If the student did not receive funding during the specified semester/quarter but was still active in the S-STEM program, please enter zero (\$0).

² Prior to 2009, this question was: "Employment Hours: <20 hours, 20+ hours, None".
If the student did not work during the specified semester/quarter, please enter zero (0).



All Follow-up Questions

The table below displays a list of all students who have graduated along with a summary of answers to follow-up questions about these students. You may sort the table by clicking on any column heading that contains a link. Click on the same column heading again to reverse the sort order. You may also filter the table to display only students who graduated in a particular semester/quarter and year by selecting the semester/quarter and year value from the Show dropdown list and clicking on **Filter**. Click on **Edit** next to a student's name to edit that student's information. Click on **Return to Main Menu** to return to the Main Menu screen.

You may also [upload your data](#) using a Microsoft Excel spreadsheet.

Students Who Graduated

Show:

Data-Entry Status	Action	Student Name	Additional School	Employment	Final S-STEM Semester/Quarter
in progress	Edit	Sandra J. Cameron	Yes	Yes	Fall 2008
completed	Edit	Richard B. Close	No	No	Fall 2011
in progress	Edit	Joshua W. Kroll	Yes	No	Summer 2008
in progress	Edit	Jessica P. Laffoon			Fall 2008
in progress	Edit	Jawdat R. Nguyen	Yes	No	Spring 2008
in progress	Edit	Carl P. Powell	Yes	No	Spring 2008

S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Andrew Brown - Florida State Univ - Award 0000004

[Main Menu](#) > [All Follow-up Questions](#) > Edit Follow-up Questions

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Edit Follow-up Questions

Data Last Modified: 06/30/2009

Enter or update the follow-up questions below and click on **Save**, or click on **Cancel** to return to the previous screen. Provide the student's intended major only if he or she is pursuing further STEM education. Provide the company name and nature of the job only if the student is working in a STEM field.

Fields marked with a **±** are required for this form to be marked as completed.
For more information about fields marked with a **?**, hover over the icon with your cursor.

This form is incomplete. Please finish it below.

Edit Follow-up Questions - Jessica Laffoon

Student Name:	Jessica Laffoon	
S-STEM Finish:	Fall 2008	
± Student is Pursuing Further STEM Education: ?	Please complete <input type="radio"/> Yes <input type="radio"/> No	
Intended Major: ?	<input type="text"/>	Description of Other:
± Student is Working in STEM Field: ?	Please complete <input type="radio"/> Yes <input type="radio"/> No	
Company Name: ?	<input type="text"/>	
Nature of Job: ?	<input type="text"/>	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>		

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Submit Your Data

Please click on "Submit Your Data" after you have entered all data for the current semester/quarter and updated the data for previous terms as needed. Your data will be submitted to NSF for review, and you will have read-only access to your data until the following semester/quarter.

Before you submit your data, please review the status report on the Main Menu to ensure that all of your records are completed to the best of your ability.

[Submit Your Data](#)

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Your data have been submitted and locked until next semester/quarter.
If you need to modify your data now, you may [Unlock Your Data](#) .

Your data have been submitted.

Submit Your Data

Please click on "Submit Your Data" after you have entered all data for the current semester/quarter and updated the data for previous terms as needed. Your data will be submitted to NSF for review, and you will have read-only access to your data until the following semester/quarter.

Before you submit your data, please review the status report on the Main Menu to ensure that all of your records are completed to the best of your ability.

Data Submitted on 04/14/2015



S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Robin Daniels - Nevada State Univ - Award 0000019

[Main Menu](#) » [All Students](#) » All Duplicate Students

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All Duplicate Students

The table below displays all students who have the same first name, last name, degree program, and date of birth.

Click on **View** next to a student's name to compare the duplicate records for that student. Mark which record should be retained, and click on **Resolve Duplicate Students**. In some cases, neither record will be entirely correct and you may need to adjust the more accurate record before proceeding. Click on **Return to All Students** to return to the Student Demographics screen.

Duplicate Students

Action	First Name	Last Name	Date of Birth	Degree Program	Number of Records
View	Gabriela	Anguiano-Molina	08/31/1992	Bachelor's	2 records
View	Jim	Doe	01/01/1980	Associate's	2 records
View	John	Doe-Smith	01/01/1980	Associate's	2 records
View	j	j	01/01/1980	Associate's	2 records

[Return to All Students](#)

OMB Number: 3145-0226
Expiration Date: 2/29/2016
[Privacy & Public Burden Statements](#)



S-STEM Scholarship Reporting Site

Scholarships in Science, Technology, Engineering, and Mathematics

Robin Daniels - Nevada State Univ - Award 0000019

[Main Menu](#) > [All Duplicate Students](#) > Resolve Duplicate Students

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Resolve Duplicate Students

The table below displays a summary of data for two or more students who have the same first name, last name, degree program, and date of birth.

You may choose one set of data to retain by marking the Retain Student radio button. Click on **Resolve Duplicate Students** to confirm your choice. Click on **Cancel** to return to the All Duplicate Students screen.

Resolve Duplicate Students

Section	Data Item	Student 1	Student 2
Student Demographics	Name:	Gabriela Angulano-Molina	Gabriela Angulano-Molina
	Gender:		
	Date of Birth:	08/31/1992	08/31/1992
	S-STEM Start:	Fall 2010	Fall 2010
	Degree Program:	Bachelor's	Bachelor's
	E-mail Address:		
	Permanent Residence:		
Semester/ Quarter Details	Fall 2011	GPA:	4.00
		Scholarship Amt:	
		Intended Major:	
		Class:	
		Empl Hrs/Wk:	
		STEM Internship:	
Follow-up Questions	Additional School:		
	Intended Major:		
	Employed in STEM:		
	Company:		
	Nature of Job:		
Select a Student to Retain:		<input type="radio"/> Retain Student 1	<input type="radio"/> Retain Student 2



Contact Us

You may use this form to send us an e-mail message. Enter a subject and a message, then click on **Send**. Click on **Cancel** to return to the Main Menu screen.

Fields marked with a • are required to save this form.

To: support@s-stem.org

From: Andrew Brown <vshioshvili@qrc.com>

• Subject:

• E-mail text:



Reset Your Password

Submit the form below to reset your password. A confirmation e-mail will be sent to **vshioshvili@qrc.com**.

Your password must contain between 10 and 25 characters, including at least one character from three of these groups:

- Upper case letters (A-Z)
- Lower case letters (a-z)
- Numbers (0-9)
- Special characters (~ ! @ # \$ % ^ & * _ + = ' < > . | (") ? / - ; : [] { })

Fields marked with a • are required to save this form.

Award ID: 0000004

• New Password:

• Confirm New Password:



Download Your Data

Click on **Download Your Data** to download all data associated with your award into a Microsoft (MS) Excel spreadsheet. The file will contain four worksheets: one with instructions for using the Offline Version in Excel, one with your student demographics, one with your semester/quarter details, and one with your follow-up questions. If you do not have MS Excel installed on your computer, you may download a [free MS Excel Viewer](#) from Microsoft. Click on **Return to Main Menu** to return to the Main Menu screen.

Please note that this is the same file that you are asked to download in Step 1 when using the [Upload Your Data](#) feature. If you enter new data or edit existing data online after you download this file, then you must download a new Offline Version in Excel before you can upload the spreadsheet with new data.

[Download Your Data](#)



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Upload Your Data

This feature allows you to upload **all** your student data, including student demographics, semester/quarter details, and follow-up questions. You can report new data and revise existing data using the Offline Version in Excel.

Do not delete or edit the name of any previously reported students when using this feature. This should be done manually online. If you need any records deleted, please contact S-STEM Technical Support.

To use this feature, please perform the following steps in order:

STEP 1. Download and Save the Offline Version in Excel

Download and save the Offline Version, which contains all the student data you have reported so far.

[Download the S-STEM
Offline Version in Excel](#)

Be sure to **save** the file and make note of its location.

Warning: If you enter new data online before you complete Step 2b, then you must repeat Step 1 to ensure that your Offline Version contains your latest data.

STEP 2a. Enter Your Data into the Offline Version in Excel

Enter and save your new and revised data into the Offline Version in Excel by following the instructions found on the first worksheet. Be sure to save your revisions using Excel 97-2003 format only.

STEP 2b. Upload Your Revised Offline Version in Excel

Click on **Browse** to locate your revised Offline Version in Excel, and then click on **Upload Your Revised Offline Version in Excel**.

STEP 3. Confirm All Revisions

All data from your uploaded spreadsheet will be displayed with the revisions highlighted. Please review the data and click on **Confirm and Save All Revisions** or **Cancel and Return to Step 2**. Your data will not be stored in the S-STEM database until you confirm all revisions.



Upload Your Data

This feature allows you to upload **all** your student data, including student demographics, semester/quarter details, and follow-up questions. You can report new data and revise existing data using the Offline Version in Excel.

Do not delete or edit the name of any previously reported students when using this feature. This should be done manually online. If you need any records deleted, please contact S-STEM Technical Support.

To use this feature, please perform the following steps in order:

STEP 1. Download and Save the Offline Version in Excel

Download and save the Offline Version, which contains all the student data you have reported so far.

**Download the S-STEM
Offline Version in Excel**

Be sure to save the file and make note of its location.

Warning: If you enter new data online before you complete Step 2b, then you must repeat Step 1 to ensure that your Offline Version contains your latest data.

STEP 2a. Enter Your Data into the Offline Version in Excel

Enter and save your new and revised data into the Offline Version in Excel by following the instructions found on the first worksheet. Be sure to save your revisions using **Excel 97-2003** format only.

STEP 2b. Upload Your Revised Offline Version in Excel

Click on **Browse** to locate your revised Offline Version in Excel, and then click on **Upload Your Revised Offline Version in Excel**.

Choose File S-STEM_0000...5-04-15.xls

**Upload Your Revised
Offline Version in Excel**

STEP 3. Confirm All Revisions

All data from your uploaded spreadsheet will be displayed with the revisions highlighted. Please review the data and click on **Confirm and Save All Revisions** or **Cancel and Return to Step 2**. Your data will not be stored in the S-STEM database until you confirm all revisions.



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Offline Version in Excel: Step 3. Confirm All Revisions

Warning: Your revisions have not been saved.

You must click on **Confirm and Save All Revisions** at the bottom of this screen to save your data.

This will update your current data. All values marked with + and a yellow background will **overwrite** your existing data.

The tables below contain all the values from your Offline Version. Please review all the highlighted values and then click on **Confirm All Revisions** to save your data. The **Row Revision Status** column indicates which rows contain unchanged records, new records, or revise records.

Icons Used in the Tables Below		
Icon	Meaning	Comment
+	Revised Value	Click on each icon for details about each revision
⬇	Notice	You do not need to correct all notices prior to upload

Student Demographics

Your Student Demographics worksheet contains 1 new record(s) and 0 revised record(s).

Row Revision Status	These 5 columns fully identify each student. These values must exactly match on each worksheet.					Gender	Student's S-STEM Start		Email Address	Career Goal
	First Name*	MI	Last Name*	Birth Date*	Degree Program*		Year*	Semester/Quarter*		
No Revisions	Wesley	C	Bailey	01/01/2010	Associate's	Male	2008	Summer	wb@gmail.com	Environmental Technology
No Revisions	Tan	A	Bowen	12/31/1985	Associate's	Male	2008	Summer	⬇	Computer Technology
No Revisions	Sandra	J	Cameron	12/21/1985	Associate's	Female	2008	Spring	⬇	Electrical Engineering
No Revisions	George		Clooney	01/01/1960	Bachelor's	⬇	2009	Fall	⬇	⬇
No Revisions	Nicholas	D	Close	12/31/1985	Concurrent	Male	2007	Fall	kk@com.com	Biology
No Revisions	Richard	B	Close	12/31/1985	Associate's	Male	2008	Spring	⬇	Mechanical Engineering
No Revisions	Lindsey	A	Dietz	12/31/1985	Associate's	Female	2008	Spring	⬇	computer
No Revisions	Julie	A	Jones	12/31/1985	Associate's	Female	2007	Spring	⬇	Computer Science
No Revisions	Keili		Keith	12/15/1992	Associate's	Female	2013	Spring	keili.sd@sdf.com	staffd
No Revisions	Joshua	W	Kroll	12/31/1985	Associate's	Male	2007	Fall	⬇	Engineering
No Revisions	Jessica	P	Laffoon	12/31/1985	Concurrent	Female	2007	Summer	⬇	Computer Engineering
No Revisions	Jawdat	R	Nguyen	12/31/1985	Associate's	Male	2007	Summer	⬇	Science
No Revisions	Deborah	H	Overton	12/31/1985	Associate's	Female	2007	Spring	kk@smth.edu	Computer Engineering
No Revisions	Carl	P	Powell	12/31/1985	Associate's	Male	2007	Spring	⬇	Engineering
No Revisions	Mary	C	Sanders	01/01/1980	Concurrent	Female	2011	Fall	mosanders@yahoo.com	Queen of the world
No Revisions	Brahma	B	Satterfield	12/31/1985	Associate's	Male	2007	Spring	⬇	Information Technology
No Revisions	Billie Jo	G	Soumahoro	12/31/1985	Associate's	Female	2007	Fall	⬇	Computer Programming
No Revisions	Beverly	G	Williams	12/31/1985	Associate's	Female	2007	Fall	⬇	Database Technology
No Revisions	Allen		Wolfenbarger	12/31/1985	Associate's	Male	2008	Fall	⬇	Computer Technology
New Record	Grace		Chang	06/14/1990	Associate's	Female	2015	Spring	grace.chang@yahoo.com	Computer Programmer

Semester-Quarter Details

Your Semester-Quarter Details worksheet contains 0 new record(s) and 0 revised record(s).

Row Revision Status	First Name*	MI	Last Name*	Birth Date*	Degree Program*	Year*	Semester/Quarter*	Student Status	Cumulative GPA	Scholarship Amount
No Revisions	Julie	A	Jones	12/31/1985	Associate's	2007	Spring	Left Program - Completed the S-STEM program	3.32	
No Revisions	Deborah	H	Overton	12/31/1985	Associate's	2007	Spring			
No Revisions	Carl	P	Powell	12/31/1985	Associate's	2007	Spring			
No Revisions	Brahma	B	Satterfield	12/31/1985	Associate's	2007	Spring			
No Revisions	Jessica	P	Laffoon	12/31/1985	Concurrent	2007	Summer			
No Revisions	Jawdat	R	Nguyen	12/31/1985	Associate's	2007	Summer			
No Revisions	Deborah	H	Overton	12/31/1985	Associate's	2007	Summer			
No Revisions	Carl	P	Powell	12/31/1985	Associate's	2007	Summer			
No Revisions	Brahma	B	Satterfield	12/31/1985	Associate's	2007	Summer			
No Revisions	Nicholas	D	Close	12/31/1985	Concurrent	2007	Fall			
No Revisions	Joshua	W	Kroll	12/31/1985	Associate's	2007	Fall			
No Revisions	Jessica	P	Laffoon	12/31/1985	Concurrent	2007	Fall			
No Revisions	Jawdat	R	Nguyen	12/31/1985	Associate's	2007	Fall			
No Revisions	Deborah	H	Overton	12/31/1985	Associate's	2007	Fall			
No Revisions	Carl	P	Powell	12/31/1985	Associate's	2007	Fall			
No Revisions	Brahma	B	Satterfield	12/31/1985	Associate's	2007	Fall			
No Revisions	Billie Jo	G	Soumahoro	12/31/1985	Associate's	2007	Fall			
No Revisions	Beverly	G	Williams	12/31/1985	Associate's	2007	Fall			
No Revisions	Sandra	J	Cameron	12/21/1985	Associate's	2008	Spring			
No Revisions	Nicholas	D	Close	12/31/1985	Concurrent	2008	Spring	Active	3.56	
No Revisions	Richard	B	Close	12/31/1985	Associate's	2008	Spring			
No Revisions	Lindsey	A	Dietz	12/31/1985	Associate's	2008	Spring	Active	3.56	
No Revisions	Joshua	W	Kroll	12/31/1985	Associate's	2008	Spring	Active	3.79	
No Revisions	Jessica	P	Laffoon	12/31/1985	Concurrent	2008	Spring	Active	3.33	
No Revisions	Jawdat	R	Nguyen	12/31/1985	Associate's	2008	Spring	Graduated	3.64	
No Revisions	Deborah	H	Overton	12/31/1985	Associate's	2008	Spring	Left Program - Poor academic performance	3.75	
No Revisions	Carl	P	Powell	12/31/1985	Associate's	2008	Spring	Graduated	3.76	
No Revisions	Brahma	B	Satterfield	12/31/1985	Associate's	2008	Spring	Active	2.81	

Follow-up Questions

Your Follow-up Questions worksheet contains 0 new record(s) and 0 revised record(s).

Row Revision Status	First Name*	MI	Last Name*	Birth Date*	Degree Program*	Student Is Pursuing Further STEM Education		Student Is Working In STEM Field			
						Yes/No	Intended Major	Description of "Other" Intended Major	Yes/No	Company Name	Nature of Job
No Revisions	Sandra	J	Cameron	12/21/1985	Associate's	Yes	◆		Yes	◆	◆
No Revisions	Richard	B	Close	12/31/1985	Associate's	No			No		
No Revisions	Joshua	W	Kroll	12/31/1985	Associate's	Yes	◆		No		
No Revisions	Jessica	P	Laffoon	12/31/1985	Concurrent	◆			◆		
No Revisions	Jawdat	R	Nguyen	12/31/1985	Associate's	Yes	◆		No		
No Revisions	Carl	P	Powell	12/31/1985	Associate's	Yes	◆		No		

**Confirm and
Save All Revisions**

**Cancel and
Return to Step 2**



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Offline Version in Excel: Successful Upload Confirmation

Your revised Offline Version was successfully uploaded and your data have been saved.

This table provides a brief summary of the new and revised records that were uploaded from your Offline Version:

Worksheet Name	New Records	Revised Records
Student Demographics	1	0
Semester-Quarter Details	0	0
Follow-up Questions	0	0

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Student Summaries

The links below provide access to the **Student Summary** report, which is available for each student. Click on **View Report** to see all data for a particular student. You may sort the table by clicking on any column heading that contains a link. Click on the same column heading again to reverse the sort order. Click on **Return to Main Menu** to return to the Main Menu screen.

Student Summary Reports

Action	First Name	Last Name	S-STEM Start	Degree Program
View Report	Wesley C.	Bailey	Summer 2008	Associate's
View Report	Tan A.	Bowen	Summer 2008	Associate's
View Report	Sandra J.	Cameron	Spring 2008	Associate's
View Report	George	Clooney	Fall 2009	Bachelor's
View Report	Nicholas D.	Close	Fall 2007	Concurrent Bachelor's/Master's
View Report	Richard B.	Close	Spring 2008	Associate's
View Report	Lindsey A.	Dietz	Spring 2008	Associate's
View Report	Julie A.	Jones	Spring 2007	Associate's
View Report	Kelli	Keith	Spring 2013	Associate's
View Report	Joshua W.	Kroll	Fall 2007	Associate's
View Report	Jessica P.	Laffoon	Summer 2007	Concurrent Bachelor's/Master's
View Report	Jawdat R.	Nguyen	Summer 2007	Associate's
View Report	Deborah H.	Overton	Spring 2007	Associate's
View Report	Carl P.	Powell	Spring 2007	Associate's
View Report	Mary C.	Sanders	Fall 2011	Concurrent Bachelor's/Master's
View Report	Brahima B.	Satterfield	Spring 2007	Associate's
View Report	Billie Jo G.	Soumahoro	Fall 2007	Associate's
View Report	Beverly G.	Williams	Fall 2007	Associate's
View Report	Allen	Wolfenbarger	Fall 2008	Associate's

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Student Summary for Wesley C Bailey

This report displays all data entered for a single student. You may view other student summary reports by clicking on **previous student** or **next student**. Click on **Return to Student Summaries** to return to the Student Summaries screen.

Student Summary for Wesley C Bailey

<< previous student | [next student >>](#)

Student Demographics	Name:	Wesley C Bailey
	Gender:	Male
	Birth Date:	01/01/2010
	S-STEM Start:	Summer 2008
	Degree Program:	Associate's
	Race:	White
	Ethnicity:	Not Hispanic or Latino
	Disability:	No
	E-mail Address:	wb@gmail.com
	Permanent Residence:	5429 Church Road Callahan FL 32011
School Residence:		
Career Goal:	Environmental Technology	

Semester/ Quarter Details	Semester/ Quarter	GPA ¹	Scholarship Amount ²	Intended Major	Class	Employment Hours/Week ³	STEM Internship	Activities	Student Status
	Fall 2008	3.27	Yes	Other-Environmental Technology	Freshman	None	None		Active
	Spring 2013								

<< previous student | [next student >>](#)

¹ This is the cumulative grade point average (GPA) at the beginning of the selected semester/quarter (i.e., the combined GPA for all courses taken prior to the given semester/quarter). A GPA of 0.00 should be entered for first-term freshmen and first-term graduate students who do not yet have a cumulative GPA.

² Prior to 2009, this question was: "Maximum Scholarship Amount: Yes/No".

³ Prior to 2009, this question was: "Employment Hours: <20 hours, 20+ hours, None".

[Return to Student Summaries](#)

