Attachment E2

Robert Noyce Teacher Scholarship Program (Noyce) Monitoring System Screenshots-Track 1



OMB #3145-0226 Noyce Program Expires: April 30, 2019

Welcome

Welcome to NoyceWeb, the online data reporting system for the Robert Noyce Teacher Scholarship Program, authorized under the National Science Foundation Authorization Act of 2002 (P.L. 107-368). NoyceWeb allows you to provide the National Science Foundation (NSF) with reliable annual data.



Notice: The system is closed for maintenance every first Sunday between 7 a.m. and 10 a.m. eastern time. The system will log you out after one hour of inactivity. You must re-enter your login credential to enter the system again.

SURVEY PRIVACY

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, support recipients, or other participants.

Information from this data collection system will be retained by 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

NSF Privacy Policy

PUBLIC BURDEN

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 14 hours per award, including the time for reviewing instructions. Send comments regarding this burden estimate or 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 (Noyce Program). National Science Foundation, 4201 Wilson Blyd., Rm. 295. Arlington, VA 22230.





ORC Macro Test Record - 4 (9999994) Help & Instructions Welcome to the National Science Foundation's (NSF) Noyce Annual Survey. This survey contains short lists of questions on each of the topics below. Please complete the sections in order. The icon beside each link will help you track your progress and alert you to potential problems as you FAQ move through the topics. If you have questions that are not addressed in the Help & Instructions, please contact us. Contact Information Main Menu Print Data Entered to Date ☐ 1. Post-Secondary Institutions Download Data Entered to Date ☐ 2. School Districts Add Comments/Feedback ☐ 3. Noyce Scholarship Recipients ☐ 4. Noyce Stipend Recipients Contact Us ☐ 5. Post-Scholarship/Stipend Follow-up ? Help with this screen 6. Send Authorized Final Submission to NSF Survey last modified: Not yet modified OMB #3145-0226 Noyce Program Expires: April 30, 2019





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Getting Started

Your reporting period is September 1, 2017, through August 31, 2018.

Please complete the sections in the order listed. To begin data entry, follow these steps:

- 1. From the Main Menu screen, access the first survey section by clicking on the name of the section. Please review each item with a 🥺 , 🛕 , or
- 2. Review and add to or correct (if necessary) the information found on the selected data entry screen. Click on the Save button at the bottom of the screen to save the screen and return to the Main Menu screen. Click on the Cancel button to return to the Main Menu screen without saving any
- 3. After you save your data, check the status icon displayed on the Main Menu screen for that data entry screen. A 🥯 indicates that you must correct the record before submission. A 📤 indicates a record with incomplete preferred fields; i.e., the record can be submitted as is, but we prefer that you review it and, if possible, complete any fields marked with a 📤 . A 🦊 indicates a record that is ready for submission. You may make any needed changes or additions right away or return to the guestion later.
- 4. Repeat the steps outlined above for each section of the survey.
- 5. Once you have answered all the questions, you will need to finish the survey by sending your authorized final submission to NSF. Click on Send Authorized Final Submission to NSF at the bottom of the Main Menu screen to access the Final Submission screen and then click on the Send Final Submission button. If you do not want to send your final submission, click on Cancel.

 6. After you have sent your final submission, your data will appear in the system as read-only. This means that you will still be able to view and print
- your submission, but you will not be able to alter the data. To generate a printed copy of your submission from the read-only version, click on Print Data Entered to Date on the left side of the Main Menu screen and follow the instructions on the Print Preview Menu screen. A spreadsheet copy of your submission can also be generated from the read-only version by clicking on Download Data Entered to Date on the left side of the Main Menu screen.





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Understanding the Status Icons

Status icons indicate the submission status of each section and show where the system has found problems or potential problems with the data you have entered.

The icon colors mimic a traffic light and indicate the submission status of each section and item as follows:

The Please Correct icon () indicates that you must correct the record before you submit your data.

The Please Review icon () indicates a record that we would like you to review and complete, if possible, before submitting your data; however, completion is not required before you submit your data.

The OK icon (💜) indicates a record that is ready for submission; i.e., no changes are required prior to submitting your data.

The Please Complete icon ($\hfill \Box$) indicates a record for which no data have been entered.





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Saving Data and Returning to the Survey

The system is designed to allow you to work on an entry, save your work, leave the system, and return later to continue where you left off. You can continue to return to the system and make any necessary revisions and updates until you send your authorized final submission to NSF by clicking on Send Authorized Final Submission to NSF at the bottom of the Main Menu screen. As noted elsewhere, sending your final submission to NSF will complete your survey submission and lock your data. After final submission, you may return to this site as often as you like to view the read-only version of your data, but you will not be able to alter the data.

Each time you click on the **Save** button, your data are transferred to NSF and stored in a computer system there, not on your hard drive. You can access your data at any time using NoyceWeb.





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Leaving a Field Blank

You can intentionally leave a field blank if you think that the field does not apply to your award or that the best answer is to leave it blank. If the answer to the question is zero (0), please enter a "0" rather than leave the field blank. If a Please Review icon (()) is displayed because a field is blank and if your record has no errors, you will still be able to send your authorized final submission to NSF. This icon appears when we would like you to review preferred fields, but it will not prevent or delay final submission.

If a Please Correct icon (🎱) is displayed next to a field that you have left blank, it means that the field is required and must be completed before final





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Accessing Your Survey Data

Your survey data are always available to you. You can print a copy of your data by clicking on **Print Data Entered to Date** on the left side of the Main Menu screen. This link will take you to the Print Preview Menu screen, which allows you to select all or part of the data you have entered to view and print. Alternatively, you can download a copy of your data by clicking on **Download Data Entered to Date** on the left side of the Main Menu screen. This link will take you to the Download Menu screen, which allows you to select data you have entered to download into a Microsoft Excel spreadsheet.





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Final Submission

When you successfully complete your authorized final submission, the Final Submission Complete screen will display to acknowledge your success. From that point forward your access to NoyceWeb will be read-only. You will see the words "read-only version" at the top of the Main Menu screen, and you will not be able to save any changes that you make to the data. Although you will be able to change the data onscreen, there will not be a **Save** button available to allow you to commit those changes.

You can print a copy of your final submission by clicking on **Print Data Entered to Date** on the left side of the Main Menu screen, which will take you to the Print Preview Menu screen. This screen allows you to select all or part of the data you have entered to view and print. Alternatively, you can download a copy of your submission by clicking on **Download Data Entered to Date** on the left side of the Main Menu screen, which will take you to the Download Menu screen. This screen allows you to select data you have entered to download into a Microsoft Excel spreadsheet.





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Print Data Entered to Date—This feature allows you to print the survey data you have entered. Click on **Print Data Entered to Date** on the left side of the Main Menu screen. This link will take you to the Print Preview Menu screen, which allows you to select all or part of the data you have entered to view and print.

Download Data Entered to Date—This feature allows you to download the survey data you have entered. Click on Download Data Entered to Date on the left side of the Main Menu screen. This link will take you to the Download Menu screen, which allows you to select data you have entered to download into a Microsoft Excel spreadsheet.

Add Comments/Feedback—This feature allows you to submit additional information about your Noyce project. Click on Add Comments/Feedback on the left side of the Main Menu screen. Select the question or topic that best matches the subject of your comments from the dropdown list, enter your comments in the text box, and click on Save. You can enter as many comments as you want.





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Additional Help

Each screen has screen-specific definitions and other helpful information that can be accessed by clicking on **Help with this screen** on the left side of the screen. A new window will pop up that contains help for that screen. You can print the Help window by clicking on **Print** in the top right corner of the window. Close the Help window by clicking on **Close This Window** in the top right corner of the window. If you do not immediately return to your data entry screen, click on your browser's **Back** button.

To print the NoyceWeb instructions, click on **Help & Instructions** on the left side of the Main Menu screen. Select "Print" from your browser's File dropdown list. To return to the Main Menu screen, click on the **Main menu** button on the left side of the screen.

You can contact us by e-mail for additional help. Questions e-mailed to support@noyceweb.org will be answered promptly by Noyce Technical Support. Noyce Technical Support is also available by calling (800) 665-8961.





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Frequently Asked Questions

Which Web browser should I use?

We have attempted to make the Noyce Annual Survey accessible to a variety of equipment and software. Using the latest version of Microsoft (MS) Internet Explorer may provide the best results. The latest versions of Mozilla Firefox, Safari, and Chrome may also be used. Overall, these pages will look best if you use an up-to-date Web browser. If your browser is more than 6 months old, some pages may not display properly, and some features may not work. Current versions of many browsers are available free online.

What do I do if I forget my grant number or password? How do I change my password?

If you have forgotten your password or need to reset it, please use the Create/Reset password tab on the Noyce Login Page. Submit your Grant Number and e-mail address, and we will send you instructions for creating/resetting your password. If you don't have your Grant Number, please contact Noyce Technical Support at support@noyceweb.org or call (800) 665-8961. When creating the password, please keep in mind that each award only has one password which must be shared amongst all who will be accessing the award.

NOTE: The Create/Reset password feature will work only if your e-mail address is on file in our database. This feature can be used by either the PI or respondent,

Some sections of the survey have data preloaded for me. Do I have to make changes to those sections?

Noyce Technical Support preloads survey data that were entered in the previous year's data collection in order to save you time and provide a historical record of Noyce award data. These sections should be reviewed to ensure that the information is accurate; corrections should be made to any data that are inaccurate. Be sure to save each section after reviewing it, regardless of whether any corrections were made.

What is the reporting period for the survey?

The reporting period (which follows the format September 1, 20XX-August 31, 20XY) can be found on the top left side of each survey screen, under the title "NSF Noyce Annual Survey." The reporting period for the current (2018) collection cycle is September 1, 2017-August 31, 2018.

NOTE: If a Noyce scholarship/stipend is awarded over multiple periods, report only the amount awarded for the current reporting period. Additional amounts should be reported in the previous or upcoming reporting periods, as appropriate.

I'm receiving a Please Review ($ilde{f \Delta}$) status icon asking me to review and/or correct data. What should I do?

The Please Review icon will not prevent you from sending your final submission to NSF. It indicates that you may have a trend error or are missing data in a field for which completion is requested (rather than required).

If possible, please update the field that contains this warning. Occasionally the Please Review icon will remain onscreen for trend-monitoring purposes even after you have updated and saved your data.

How do I find out which sections are missing data and preventing me from sending my final submission to NSF?

Incomplete sections will be marked with or . Additionally, if you click on the **Send Authorized Final Submission to NSF** link, a list will appear that identifies the incomplete required sections.

What if I do not have required information?

The survey cannot be completed without providing the required information. If you do not have some of the required data, contact Noyce Technical Support for assistance at support@noyceweb.org before the survey deadline.

The subject line of the message should read "Noyce Required Information".

The body of the message should include:

- Grant number
- Required information that you are unable to complete
- Reason that this information is unavailable

A Noyce Technical Support staff member will respond to your e-mail message.

How do I delete recipients who were carried over from previous surveys?

Recipients carried over from previous cycles cannot be deleted. NSF wants a complete historical record of all recipients involved in the Noyce award. In the cycle after a recipient has completed their teaching requirements, a green check mark will appear next to their name () signaling no new information needs to be updated during the current cycle.

How do I delete recipients in this year's survey?

Recipients who were added during the current reporting cycle can be deleted by selecting the name of the recipient, scrolling to the bottom of the page, and clicking the **Delete** button. Only recipients added during the current cycle can be deleted. If there is an issue with a recipient added during a previous cycle, please contact Noyce Technical Support at support@noyceweb.org.

NOTE: This must be done before final submission. If you want to delete a recipient after final submission, please contact Noyce Technical Support at support@noyceweb.org.

What if I do not have all the data needed to finish the survey in one session?

Enter as much information as you can for each screen. At the bottom of each screen, click on the **Save** button, then scroll to the top of each screen and click on the **Fix Later** button. This will save your data so that you can return to update the data later.

How do I request an extension?

All efforts should be made to submit your data by the deadline. If you need more time to complete your survey, please e-mail Noyce Technical Support at support@noyceweb.org before the survey deadline.

The subject line of the message should read "Novce Extension Request".

The body of the message should include:

- · Grant numbe
- · Date by which you expect to complete the survey
- · Reason for the extension request

A Noyce Technical Support staff member will respond to your e-mail message, indicating whether your extension has been approved by NSF.

How do I get a hardcopy of my data?

To print a copy of the data you entered, click on **Print Data Entered to Date** on the left side of the Main Menu screen. This opens the Print Preview Menu screen, where you can select all or part of the data you have entered to view and print.

A copy of your submission in spreadsheet format can also be generated by clicking on **Download Data Entered to Date** on the left side of the Main Menu screen. This opens the Download Menu screen, where you can select data you have entered and download them to an MS Excel file.

I have feedback on the survey. Where do I enter my comments?

NSF appreciates your comments and feedback. Click on **Add Comments/Feedback** on the left side of the Main Menu screen to submit your comments about the survey. Select the survey section that best matches the subject of your comments from the dropdown list, enter your comments in the text box, and click on the **Save** button. You may enter as many comments as you want.

I have submitted information and now am unable to change it. Why?

Once your final submission is sent to NSF, the data entry screens become read-only and further data entry is prevented. If data needs to be updated after the final submission, please e-mail Noyce Technical Support at support@noyceweb.org before the survey deadline.

The subject line of the message should read "Reset Submission Status".

In the body of the message include:

- Grant number
- Reason for the request

A Noyce Technical Support staff member will respond to your e-mail message.

For the baseline and current reporting year data on the Post-Secondary Institutions screen, should I just report participants in the Noyce program?

No. For the number of Science, Technology, Engineering, and Mathematics (STEM) majors who graduated and had prepared to become K-12 mathematics and science teachers, you should include all such majors at your institution and not just those participating in the Noyce program. If institution-wide data are not available, you may report just on those disciplines on which your award is focusing (if those are the only data available).

For the number of STEM post-baccalaureates who completed the teacher preparation program and had prepared to become K-12 mathematics and science teachers, you should report all such post-baccalaureates at your institution and not just those participating in the Noyce program. Likewise, for the number of STEM career changers who completed the teacher preparation program and had prepared to become K-12 mathematics and science teachers, you should report all such career changers at your institution and not just those participating in the Noyce program.

What is the difference between career changers and post-baccalaureates?

Career changers (post-baccalaureates who are moving into teaching in STEM fields from another occupation) represent a subset of all post-baccalaureates. On the Post-Secondary Institutions screen, the number of STEM career changers who completed the teacher preparation program and had prepared to become K-12 mathematics and science teachers should be less than or equal to the number of STEM post-baccalaureates who completed the teacher preparation program and had prepared to become K-12 mathematics and science teachers.

What is the main distinction between a Noyce scholarship recipient and a Noyce stipend recipient?

The main distinction between a scholarship recipient and a stipend recipient, for the purposes of the Noyce survey, is that a scholarship recipient initially receives/uses funding as an undergraduate student (junior or senior) who does not already hold a baccalaureate, master's, or doctoral degree. A stipend recipient initially receives/uses funding as a post-baccalaureate.

When an individual returns to an undergraduate program as a post-baccalaureate, whether because he or she holds a non-STEM degree or a degree in a STEM discipline different from the one(s) he or she plans to teach in, the individual should be reported as a stipend recipient and not as a scholarship recipient. Stipend recipients are only eligible for 1 year of support (up to the cost of 1 year of attendance).

An individual with an associate's degree would enter a 4-year institution as a junior and should be classified as a scholarship recipient.

If an individual initially receives/uses Noyce funding as an undergraduate student (junior or senior) and is reported as a scholarship recipient and continues to receive/use funding as a post-baccalaureate, should I enter a second record for this individual as a stipend recipient?

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No. There should be only one record for any given individual. If a support recipient is first reported as a scholarship recipient, then he or she should remain in the system as a scholarship recipient, and all support received should be recorded under this record where it is classified as "scholarship" support, regardless of whether the institution itself calls it a scholarship or a stipend.

What kind of teaching counts toward meeting the Noyce teaching requirements?

To count towards the teaching requirement, the recipient needs to be certified/licensed full-time, full-responsibility teaching in a high-need school district. If the recipient is not certified and/or does not have full teaching responsibility, then the teaching does not count toward meeting the teaching requirement.

If a recipient is certified/licensed, and is substitute teaching full-time in a high-need school district while seeking a full-time regular teaching position, then the substitute teaching experience counts towards meeting the recipient's teaching requirements. If the substitute teaching is only occasional (e.g. a few days a week), then substitute teaching experience does not count towards meeting the recipient's teaching requirements.

When should I answer Yes to the question: "Did the Noyce support recipient leave the Noyce program without completing the teacher preparation program at your institution or obtaining certification or licensure"?

Only answer Yes if the recipient permanently left the program (i.e., dropped out with no intention to return). If the recipient left the program temporarily (e.g., for medical reasons) and intends to return to complete the program, please answer No.

If the recipient left the teacher preparation program at your institution but completed/intends to complete the program at another institution, please answer Yes.

If the recipient left the Noyce program (e.g., does not want to fulfill the teaching requirements and returned the funding) but remained in your institution's teacher preparation program, please answer Yes.

I noticed that data entered in a previous cycle was incorrect and there is no way to make changes. How can I correct this information?

All past data is viewable as read-only. To request a change be made to past data, please send a message to Noyce Technical Support at support@noyceweb.org.

The subject of the message should read "Past Data Correction".

The body of the message should include:

- Grant number
- Reporting period in which the data was originally entered
- · Data that is incorrect
- · Correct information that should be entered

A Noyce Technical Support staff member will respond to your e-mail message.

When I add a new district into the School District section, I receive an error saying this is a duplicate district. I don't see the district on the page. How do I resolve the duplicate error message?

 $Please\ contact\ Noyce\ Technical\ Support\ at\ \underline{support@noyceweb.org}\ to\ resolve\ this\ issue.\ The\ subject\ of\ the\ message\ should\ read\ "School\ District\ Error".$

The body of the message should include:

- Grant Number
- Duplicate school district.

A Noyce Technical Support staff member will respond to your e-mail message.





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Career changer

A post-baccalaureate who is moving into teaching in the fields of science, technology, engineering, or mathematics (STEM) from another occupation

Cumulative grade point average (GPA)

The average grade earned by a student, calculated by dividing the grade points earned in all courses taken by the total number of credits taken

Disability

A physical or mental impairment that substantially limits one or more major life activities

Early field experiences

Opportunities for preservice teachers to work with K-12 students, teachers, and curriculums in K-12 schools prior to formal student teaching placements

Ethnicity

A classification indicating general ethnic heritage based on self-identification, as in data collected by the U.S. Census Bureau. These categories are in accordance with the Office of Management and Budget standard classification scheme presented below:

- Hispanic or Latino: A person of Cuban, Mexican, Puerto Rican, South or Central American, or other Spanish culture or origin, regardless of race
- Not Hispanic or Latino: A person whose ethnicity is not Hispanic or Latino
- . Not Reported: The data are unavailable or the participant has indicated that he or she does not want to provide this information.

Faculty members involved in the project

Any faculty member who participated in the development and implementation of the project through activities such as serving on the leadership team, recruiting and/or selecting Noyce support recipients, teaching courses in which Noyce support recipients are enrolled (STEM courses and any other courses that are required for the teacher preparation program), and mentoring and/or monitoring Noyce support recipients

High-need school district criteria

To be considered high need, a school district must have one or more schools that meet at least one of the following criteria:

- Has a high percentage of individuals from families with incomes below the poverty line
- · Has a high percentage of secondary school teachers not teaching in the content area in which the teachers were trained to teach
- Has a high teacher turnover rate

Intern

An undergraduate student (freshman or sophomore) who participated in a Noyce internship

Mentoring

When an individual serves as a student's counselor or advisor, especially in a direct, one-on-one setting

Peer tutoring

Individualized instruction or training given to a student by an individual of comparable academic status or rank

Post-scholarship/stipend recipient

An individual who received a Noyce scholarship or stipend prior to the current reporting period and for whom Noyce support has now ended

Post-secondary institution

An educational institution (e.g., college, university, vocational school) that serves students who have completed a secondary education (e.g., high schoo or its equivalent (e.g., a GED program)

Preloaded data

Survey data from the previous year's data collection that are automatically included in the current year's survey in order to save survey respondents tim and provide a historical record of the Noyce award data. Respondents should review sections with preloaded data to ensure that the information is accurate; corrections should be made to any data that are inaccurate. Each section with preloaded data should be saved after review, regardless of whether any corrections were made.

Programmatic activities

Activities conducted by the institution (e.g., mentoring, peer tutoring) intended to maximize students' chances of successful program outcomes

Reporting period

The reporting period is from September 1 of one year through August 31 of the next year. The reporting period can be found on the top left side of each screen under the title "NSF Novce Annual Survey."

Scholarship applicant

An individual who has applied for Noyce funding for the upcoming reporting period who will meet the definition for a scholarship recipient (see below) when he or she begins receiving the Noyce funding

Scholarship recipient

An individual who:

- First began receiving Noyce funding as an undergraduate student (junior or senior) majoring in a STEM discipline and does not already hold a baccalaureate, master's, or doctoral degree;
- Is enrolled in a teacher preparation program; and
- Has received Noyce funding during the current reporting period.

STEM

Science, technology, engineering, and mathematics

Stipend applicant

An individual who has applied for Noyce funding for the upcoming reporting period who will meet the definition for a stipend recipient (see below) when he or she begins receiving the Noyce funding

Stipend recipient

An individual who:

- First began receiving Noyce funding as a post-baccalaureate (i.e., someone already holding a baccalaureate, master's, or doctoral degree);
- Is enrolled in a teacher preparation or teacher certification program; and
- Has received Noyce funding during the current reporting period.

This includes career changers.





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CHEMISTRY

5230 Analytical

5250 Bio-inorganic

5240 Bio-organic 5260 Biophysical

9994 Environmental

5290 Inorganic

5330 Organic

5350 Physical 5331 Polymer

5370 Theoretical

0001 Chemistry, other

COMPUTER AND INFORMATION SCIENCE AND ENGINEERING (CISE)

0006 Artificial Intelligence (including Robotics, Computer Vision, and Human Language Processing)

7210 Computer Science—Languages and Systems

0007 Computer Science—Theoretical Foundations

7270 Computer Systems Design (including Signal Processing)

0008 Databases, Information Retrieval, and Web Search

0009 Graphics and Visualization

7260 Human Computer Interaction

7250 Information Technology and Organizations

7290 Networks and Communications

0010 Scientific Computing and Informatics

7220 Software Engineering 0012 Computer Architecture and Grids

0020 Information Security and Assurance

0001 CISE, other 0011 Operating Systems and Middleware

ENGINEERING

6210 Aeronautical and Aerospace

6240 Agricultural

6251 Bioengineering 6252 Biomedical

6330 Chemical Engineering 6350 Civil Engineering 6388 Computer Engineering 6390 Electrical and Electronic

6741 Energy 6470 Engineering Mechanics

6532 Engineering Science 9996 Environmental 6580 Industrial Engineering

6476 Materials

6620 Mechanical Engineering 6660 Metallurgical

6740 Nuclear 6245 Ocean

6716 Petroleum 6480 Polymer

6585 Systems Engineering 0001 Engineering, other

GEOSCIENCES

5710 Aeronomy

5720 Atmospheric Chemistry 5750 Chemical Oceanography

5770 Climate Dynamics

5740 Geochemistry

5780 Geology

5800 Geophysics

5810 Hydrologic Sciences

5820 Large-scale Dynamics Meteorology 5830 Magnetospheric Physics

5840 Marine Geology and Geophysics 5850 Mesoscale Dynamic Meteorology

5870 Paleoclimate

5860 Paleontology

5880 Physical Meteorology

7799 Physical Oceanography 5890 Solar—Terrestrial

0001 Geosciences, other

LIFE SCIENCES

- 0399 Agriculture

- 0140 Agronomy 4510 Anatomy 4530 Animal Behavior 4531 Animal Science

- 4531 Animal Science 0999 Biochemistry 1870 Biological Oceanography 1899 Biology 1299 Biophysics 1599 Botany (including Plant Physiology) 1820 Cell Biology 1860 Computational Biology
- 1840 Developmental Biology
- 1830 Ecology 1831 Population and Community Ecology
- 4570 Entomology 9992 Environmental Sciences 1850 Evolutionary Biology 4590 Fish and Wildlife

- 0250 Forestry 2499 Genetics 0300 Horticulture
- 3293 Immunology 1874 Marine Biology 3299 Microbiology 1880 Molecular Biology

- 1829 Neurosciences 1890 Nutrition 2970 Pharmacology

- 3899 Physiology 1545 Plant Pathology 4540 Soil Science 1822 Structural Biology
- 3290 Virology
- 4699 Zoology 0001 Life Sciences, other

MATHEMATICAL SCIENCES

- 7010 Algebra or Number Theory 7030 Analysis 7050 Applied Mathematics (including Biometrics and Biostatistics)
- 7110 Geometry 7130 Logic or Foundations of Mathematics 7140 Operations Research 7150 Probability and Statistics

- 7170 Topology 0001 Mathematics, other

PHYSICS AND ASTRONOMY

- 4999 Astronomy
- 4930 Astrophysics 8040 Atomic and Molecular 8050 Condensed Matter Physics 8160 Nuclear 8180 Optics 8110 Particle Physics

- 8200 Physics of Fluids 8210 Plasma 8220 Solid State 8260 Theoretical Physics

- 0001 Physics, other

PSYCHOLOGY

- 4125 Cognitive 4120 Cognitive Neuroscience 0006 Computational Psychology 4130 Developmental 4150 Experimental or Comparative

- 4150 Experimental or Comparative
 4189 Industrial/Organizational
 4185 Neuropsychology
 4165 Perception and Psychophysics
 4170 Personality and Individual Differences
 0007 Psycholinguistics
 4158 Physiological
 4162 Quantitative

- 4190 Social 0001 Psychology, other
- SOCIAL SCIENCES

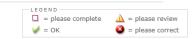
0695 Cultural Anthropology

- 0694 Linguistic Anthropology 0696 Medical Anthropology 0697 Physical Anthropology
- 0610 Archaeology 0011 Cleometric History 0010 Communications
- 0006 Decision Making

- 9818 Demography
 0009 Econometrics
 0013 Economics (except Business Administration)

- 8799 Geography 9099 History of Science 9499 International Relations 0008 Law and Social Science
- 9299 Linguistics 9098 Philosophy of Science 9399 Political Science
- 9799 Public Policy
- 9799 Public Policy 0007 Risk Analysis 0012 Science Policy 0014 Sociology (except Social Work) 9699 Urban and Regional Planning 0001 Social Sciences, other





LOGOUT

Survey last modified: Not yet modified

OMB #3145-0226 Noyce Program Expires: April 30, 2019

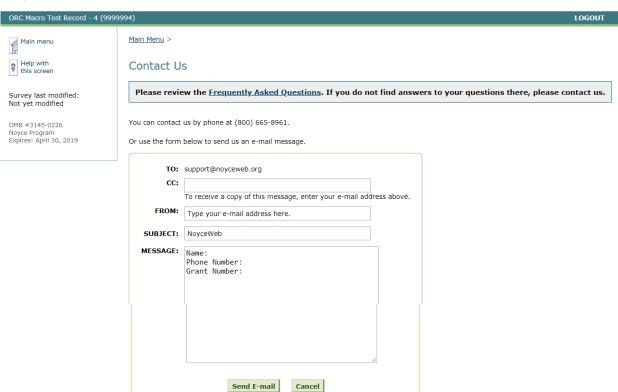
Contact Information
Welcome to NoyceWeb. Please provide your contact information below.
You will not be able to continue with the survey until your contact data are entered without errors.
First name
Dan
Last name
Rod
E-mail
drod@icfi.com
Phone (xxx-xxx-xxxx)
876-543-2109
Extension

Save

PI Name & Email *
Dan Rod (jim.biancolo@icf.com)





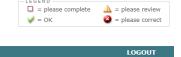












Main menu Plelp with this screen

Survey last modified: Not yet modified

OMB #3145-0226 Noyce Program Expires: April 30, 2019

Download Menu

From this screen you can download the data that you have entered into NoyceWeb. Select the item that you want to download and click on **Download**



Free File Viewers

To view the downloaded files you will need to use Microsoft (MS) Excel (for the .xls files). If you do not have this product on your machine, you may obtain a free reader to view the files using the link below:

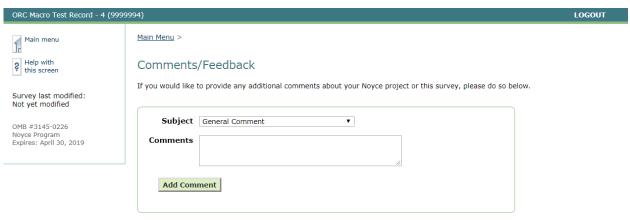
Get The Free Excel Viewer





LEGEND — please complete

₩ = OK





OMB #3145-0226 Noyce Program Expires: April 30, 2019

September 1, 2017–A	ugust 31, 2018
ORC Macro Test Record - 4 (9999	994) LOGOUT
Help & Instructions	Welcome to the National Science Foundation's (NSF) Noyce Annual Survey. This survey contains short lists of questions on each of the topics
FAQ	below. Please complete the sections in order. The icon beside each link will help you track your progress and alert you to potential problems as you move through the topics. If you have questions that are not addressed in the <u>Help & Instructions</u> , please <u>contact us</u> .
Contact Information	
Print Data Entered to Date	Main Menu
Download Data Entered to	□ 1. Post-Secondary Institutions
Date	2. School Districts
Add Comments/Feedback	□ 3. Noyce Scholarship Recipients
Contact Us	☐ 4. Noyce Stipend Recipients
_	5. Post-Scholarship/Stipend Follow-up
Pelp with this screen	☐ 6. <u>Send Authorized Final Submission to NSF</u>
Survey last modified: Not yet modified	





ORC Macro Test Record - 4 (9999994) LOGOUT Main menu Main Menu > Pelp with this screen 1. Post-Secondary Institutions In this section you will answer questions about each <u>post-secondary institution</u> involved in your project. To begin, click on **Add Institution** below. Complete the institution information form and save it. Repeat these steps for all <u>post-secondary institutions</u> involved in your project. You can return to this screen and click on an institution name to edit an existing record at any time prior to your final submission. Survey last modified: Not yet modified OMB #3145-0226 Noyce Program Expires: April 30, 2019 sort by institution name | sort by completion status Post-Secondary Institutions ☐ Another Test Institute ☐ AOL and Test □ <u>CBs Test</u> ☐ CBs Test Institution ■ Marys test institution ☐ New for Two thousand Eight Inst □ test three ☐ Third Institution Add Institution >>





ORC Macro Test Record - 4 (9999	994) LOGOUT
Main menu	Main Menu > Post-Secondary Institutions Menu >
Help with this screen	Post-Secondary Institution Data
Survey last modified: Not yet modified	∞ Institution name
OMB #3145-0226	∞ State
Noyce Program Expires: April 30, 2019	Choose a State
	Academic Year System (Choose one)
	Semesters Trimesters Quarters
	Programmatic activities conducted by this institution during the current reporting period (September 1, 2017–August 31, 2018) (Mark all that apply)
	Mentoring
	Early field experiences Peer tutoring
	Other (Please specify):
	BASELINE DATA (DATA FOR YEAR PRIOR TO AWARD) These questions should be answered for the institution as a whole and should not be limited to participants in the Noyce program.
	These questions should be answered for the institution as a whole and should not be inflitted to participants in the woyce program.
	ω Number of Science, Technology, Engineering, and Mathematics (STEM) majors who graduated and had prepared to become K–12 mathematics and science teachers 1 year prior to award
	Please report each STEM major under only one discipline.
	If the answer to the question is zero (0), please enter a "0". Only mark the checkbox if the information is not available.
	If zero (0) STEM majors graduated and had prepared to become K–12 mathematics and science teachers 1 year prior to award, please notify Noyce Technical Support at support@noyceweb.org .
	Biological Sciences
	Chemistry
	Computer Science
	Engineering
	Geosciences/Environmental Sciences
	Mathematics
	Physical Sciences
	Physics
	Other (Please specify):
	0 Total number of baseline majors (read-only)
	Please mark the checkbox if this information is not available.
	ω Number of STEM post-baccalaureates who completed the teacher preparation program and had prepared to become K-12 mathematics and science teachers 1 year prior to award 1 year prior to award 2 year prior to award 2 year prior to award 3 year prior to award 4 year prior to award 5 year prior to award 6 year prior to award 7 year prior to award 8 year prior to award 8 year prior to award 9
	If the answer to the question is zero (0), please enter a "0". Only mark the checkbox if the information is not available.
	Please mark the checkbox if this information is not available.
	on Number of STEM career changers who completed the teacher preparation program and had prepared to become K-12 mathematics

and science teachers 1 year prior to award

If the a	nswer to the question is zero (0) then please enter a "0". Only mark the checkbox if the information is not available.	
Plea	ase mark the checkbox if this information is not available.	
DATA F	OR THE CURRENT REPORTING PERIOD	
	uestions should be answered for the institution as a whole and should not be limited to participants in the Noyce program.	
	er of STEM majors who graduated and had prepared to become K–12 mathematics and science teachers ¹ during the current	
	ng period (September 1, 2017–August 31, 2018) report each STEM major under only one discipline.	
	Biological Sciences	
	Chemistry	
	Computer Science	
	Engineering	
	Geosciences/Environmental Sciences	
	Mathematics	
	Physical Sciences	
	Physics	
	Other (Please specify):	
0	Total number of current majors (read-only)	
	er of STEM <i>post-baccalaureates</i> who completed the teacher preparation program and had prepared to become K-12 mathematic	S
and sci	ence teachers ¹ during the current reporting period (September 1, 2017-August 31, 2018)	
Numbe	er of STEM <u>career changers</u> who completed the teacher preparation program and had prepared to become K-12 mathematics an	ıd
	e teachers ¹ during the current reporting period (September 1, 2017–August 31, 2018)	
A DDI TO	ANTO FOR MOVEE COURT ADOLLTO	
APPLIC	ANTS FOR NOYCE SCHOLARSHIPS	
Total n	number of Noyce <u>Scholarship applicants</u> during the current reporting period (September 1, 2017–August 31, 2018)	
	je <u>cumulative GPA</u> for all Noyce <u>Scholarship applicants</u> at the time of application during the current reporting period (S 7-August 31, 2018)	ept
1, 201	August 51, 2010)	
APPLIC	ANTS FOR NOYCE STIPENDS	
Total n	number of Noyce <u>Stipend applicants</u> during the current reporting period (September 1, 2017-August 31, 2018)	
HIGHER	R EDUCATION FACULTY MEMBERS	
Numbe	er of <u>Faculty members involved in the project</u> (for each of the disciplines listed below) during the current reporting per	hoir
	mber 1, 2017–August 31, 2018). Please report each faculty member under only one discipline.	iou
	ludes any faculty member who participated in the development and implementation of the project through activities such as serving	
	hip team, recruiting and/or selecting Noyce support recipients, teaching courses in which Noyce support recipients are enrolled (STE , other courses that are required for the teacher preparation program), and mentoring and/or monitoring Noyce support recipients.	M cc
and an	y other courses that are required for the teacher preparation programly, and mentoring another monitoring notice support recipients.	
	Biological Sciences	
	Chemistry	
	Computer Science	
	Education	
	-	
	Engineering Geosciences/Environmental Sciences	
	Geosciences/Environmental Sciences Mathematics	
1	Hadrichiades	

	Physics
	Other (Please specify):
0	Total number of faculty members (read-only)
	e which activities the faculty members reported above were involved in during the current reporting period (September 1, August 31, 2018). (Mark all that apply)
□ Ser	ving on the leadership team
Rec	ruiting and/or selecting Noyce support recipients
□ Tea	ching courses in which Noyce support recipients are enrolled
☐ Mer	ntoring and/or monitoring Noyce support recipients
Oth	er (Please specify):
Sa	ve Cancel
- 50	- Control
¹ This ir	ncludes general elementary school teachers with responsibility for teaching mathematics and science.



☐ Second Good School District ☐ The District 91497 ☐ <u>Third District</u>

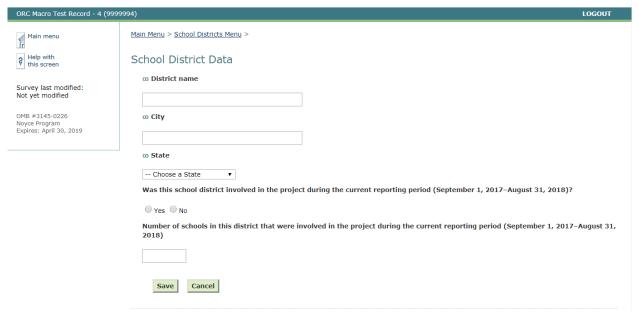
Add School District >>

22

LOGOUT

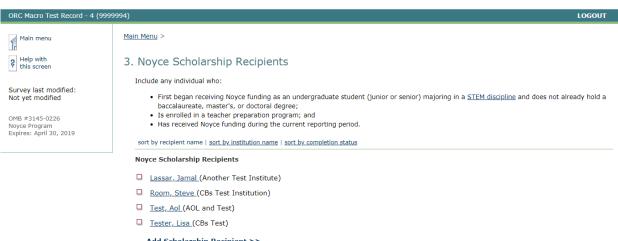












Add Scholarship Recipient >>



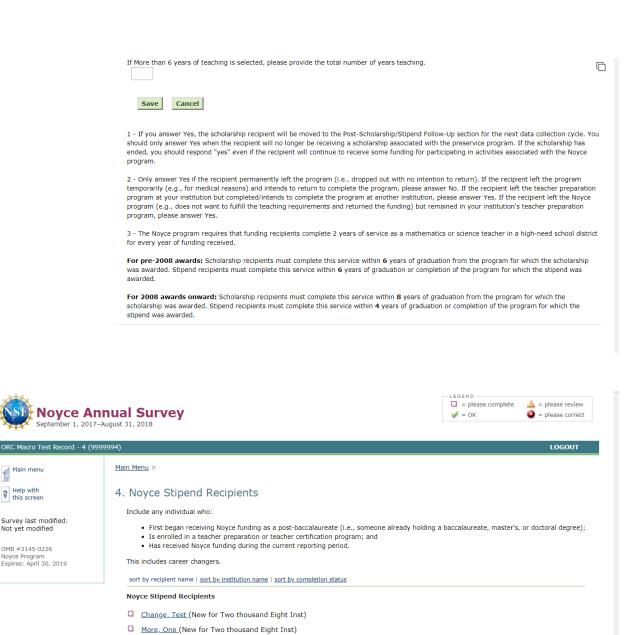


ORC Macro Test Record - 4 (999	9994)	LOGOUT
Main menu	Main Menu > Scholarship Recipients Menu >	
Pelp with this screen	Noyce Scholarship Recipient Data	
Survey last modified: Not yet modified	Please complete the following questions for the reporting period September 1, 2017–August 31, 2018. First Name	
OMB #3145-0226 Noyce Program Expires: April 30, 2019		
	Middle Initial	
	Last Name	
	ω Institution	
	Choose one ▼ Gender (Choose one)	
	Male Female Not reported	
	∞ Ethnicity	
	Choose one ▼	
	ω <u>Race</u> (Choose one or more)	
	American Indian or Alaska Native Asian	
	Asian Black or African American	
	Native Hawaiian or Other Pacific Islander	
	White	
	□ Not reported	
	<u>Disability</u> (Choose one)	
	 Yes (check yes if any of the following apply) 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 	
	○ No	
	Do not wish to provide Date of birth	
	Choose month ▼ /	
	Choose one ▼	
	Major (Mark all that apply)	
	■ Biological Sciences	
	Chemistry	
	Computer Science	
	□ Engineering	
	Geosciences/Environmental Sciences	
	■ Mathematics	

Physical Sciences	
Physics	Ü
Other (Please specify):	
∞ <u>Cumulative GPA</u> when selected for the Noyce scholarship	
ω Did the Noyce <u>scholarship recipient</u> transfer from a community college?	
Choose one ▼	
∞ If so, provide the name of the community college.	
Activities the recipient participated in during the current reporting period (September 1, 2017–August 31, 2018) (Mark all that apply)	١
The state of the second state of the second	′
Mentoring	
Early field experiences	
Peer tutoring Student teaching	
Other (Please specify):	
None	
Level of Noyce scholarship support (dollar amount) during the current reporting period (September 1, 2017–August 31, 2018)	
Level of Moyce scholarship support (donar amount) during the current reporting period (september 1, 2017-August 31, 2010)	
\$	
Number of academic terms of Noyce scholarship support received during the current reporting period (September 1, 2017–August	31
2018). (Note that summer is counted as a term.)	31/
Choose one ▼	
ω Did the Noyce scholarship support end as of the end of the current reporting period? (September 1, 2017–August 31, 2018) ¹	
Choose one ▼	
∞ During the current reporting period (September 1, 2017–August 31, 2018) did the Noyce <u>scholarship recipient</u> leave the Noyce	
program at your institution without completing the teacher preparation program at your institution or obtaining	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2	
program at your institution without completing the teacher preparation program at your institution or obtaining	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? ² Choose one •	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? ² Choose one • wo If yes, why?	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? Choose one or If yes, why? Choose one Please specify the reason if Other is selected above.	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? Choose one or If yes, why? Choose one Please specify the reason if Other is selected above.	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one This is selected above. To If yes, why? Choose one Please specify the reason if Other is selected above. To If yes, what amount of the Noyce scholarship funding is the recipient required to repay?	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one Output Ou	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one Output Ou	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one To If yes, why? Choose one Please specify the reason if Other is selected above. The image of the Noyce scholarship funding is the recipient required to repay? Intended level of teaching Choose one The image of teaching (Mark all that apply) Biological Sciences	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one voil f yes, why? Choose one Please specify the reason if Other is selected above. voil f yes, what amount of the Noyce scholarship funding is the recipient required to repay? s Intended level of teaching Choose one vintended subject areas/disciplines of teaching (Mark all that apply) Biological Sciences Chemistry	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one Choose one Please specify the reason if Other is selected above.	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one to If yes, why? Choose one Please specify the reason if Other is selected above. to If yes, what amount of the Noyce scholarship funding is the recipient required to repay? Intended level of teaching Choose one Intended subject areas/disciplines of teaching (Mark all that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Sciences	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one to If yes, why? Choose one Please specify the reason if Other is selected above. to If yes, what amount of the Noyce scholarship funding is the recipient required to repay? S Intended level of teaching Choose one Intended subject areas/disciplines of teaching (Mark all that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Sciences Mathematics	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one to If yes, why? Choose one Please specify the reason if Other is selected above. to If yes, what amount of the Noyce scholarship funding is the recipient required to repay? Intended level of teaching Choose one Intended subject areas/disciplines of teaching (Mark all that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physical Sciences	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 — Choose one ▼ ∞ If yes, why? — Choose one Please specify the reason if Other is selected above. ∞ If yes, what amount of the Noyce scholarship funding is the recipient required to repay? \$	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one ▼ to If yes, why? Choose one Please specify the reason if Other is selected above. to If yes, what amount of the Noyce scholarship funding is the recipient required to repay? S Intended level of teaching Choose one ▼ Intended subject areas/disciplines of teaching (Mark all that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Sciences Mathematics Physics Technology Elementary Science Elementary Mathematics	
program at your institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2 Choose one ▼ to If yes, why? Choose one Please specify the reason if Other is selected above. to If yes, what amount of the Noyce scholarship funding is the recipient required to repay? S Intended level of teaching Choose one ▼ Intended subject areas/disciplines of teaching (Mark all that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Sciences Mathematics Physics Technology Elementary Science Elementary Mathematics	

Middle School Mathematics and Science All subjects]
Other (Please specify):	
 Did the Noyce <u>scholarship recipient</u> complete the teacher preparation program during the current reporting period? (September 2017–August 31, 2018) Answer Yes if the recipient completed the teacher preparation program at your institution or at another institution. 	L,
Choose one v	
∞ Anticipated or actual month and year of completion of teacher preparation program, if applicable	
Choose month ▼	
ω <u>Cumulative GPA</u> at completion of teacher preparation program, if applicable	
∞ Did the Noyce <u>scholarship recipient</u> obtain certification or licensure during the current reporting period? (September 1, 2017–August 31, 2018)	
Choose one ▼	
$\boldsymbol{\omega}$ Anticipated or actual month and year of certification or licensure, if applicable	
Choose month ▼	
$\infty \ \textbf{Grade levels as listed on teaching certificate or license, if applicable} \ (\textbf{Mark all that apply})$	
□ Elementary School	
Middle School	
Junior High School	
High School	
ω Subject areas as listed on teaching certificate or license, if applicable (Mark all that apply)	
☐ Biological Sciences	
Chemistry	Ш
Computer Science Engineering	
Geosciences/Environmental Sciences	
Mathematics	
Physical Sciences	
■ Physics	
□ Technology	
■ Elementary Science	
Elementary Mathematics	
Elementary Mathematics and Science Middle School Science	
Middle School Science Middle School Mathematics	
Middle School Mathematics and Science	
All subjects	
Other (Please specify):	
No subject listed on the certificate or license	
Unknown	
All teaching-related questions pertain to full-time, full-responsibility teaching by certified/licensed individuals in a high-need school district in fulfillment of the teaching requirements. Teaching that does not count toward meeting the teachin requirements (e.g., student teaching) is excluded.	g
Had the Noyce support recipient begun full-time, full-responsibility teaching in a high-need school district in fulfillment of the teachi requirements as of the current reporting period? (September 1, 2017–August 31, 2018)	ing
Choose one ▼	
Which of the following best describes the status for this Noyce support recipient as of the end of the current reporting period?	
(September 1, 2017–August 31, 2018) ³	
Still completing coursework and/or requirements for teacher certification/licensure	
Has not met teaching requirements but taught in a high-need school district during the current reporting period	
Has not met teaching requirements and did not teach in a high-need school district during the current reporting period	
Has met the teaching requirements	
Does not intend to meet the teaching requirements	

Other (Please specify):	
If the recipient does not intend to meet the teaching requirements, what amount of the Noyce scholarship funding is the recipient	Ü
required to repay?	
\$	
You should answer the rest of the questions on this screen only if the Noyce support recipient taught in a high-need sch	ool
district during the current reporting period (September 1, 2017-August 31, 2018) in fulfillment of the teaching requirements.	501
School name	
School district	
Choose school district:	
Choose one	
School District is not in the dropdown list	
High-need school district criteria (Mark all that apply)	
Has a high percentage of individuals from families with incomes below the poverty line	
Has a high percentage of secondary school teachers not teaching in the content area in which the teachers were trained to teach	
Has a high teacher turnover rate	
None of the above Please explain: Teaching placement grade level	<u> </u>
Choose one ▼	
Teaching placement subject area of majority of courses taught	
Choose one ▼	
Please specify the subject area if Other is selected above.	
Teaching placement subject areas of other courses taught, if applicable (Mark all that apply)	
□ Biological Sciences	
Chemistry	
Computer Science	
Engineering Geosciences/Environmental Sciences	
Geosciences/Environmental Sciences Mathematics	
Physical Sciences	
Physics	
Technology Elementary Science	
Elementary Mathematics	
☐ Elementary Mathematics and Science	
Middle School Science	
Middle School Mathematics	
Middle School Mathematics and Science	
All subjects Other (Please specify):	
Total number of years of teaching completed in a high-need school district as of the current reporting period (September 1, 2017–August 31, 2018). (You should only count complete academic years of teaching.)	
Choose one ▼	



Add Stipend Recipient >>

☐ Person, New (New for Two thousand Eight Inst) ☐ Testing, More (Another Test Institute)

Main menu

P Help with this screen

Survey last modified: Not yet modified

OMB #3145-0226 Noyce Program Expires: April 30, 2019





ORC Macro Test Record - 4 (999	9994)	LOGOUT
Main menu	Main Menu > Stipend Recipients Menu >	
PHelp with this screen	Noyce Stipend Recipient Data	
Survey last modified: Not yet modified	Please complete the following questions for the reporting period September 1, 2017–August 31, 2018. First Name	
Not yet mounted	THE NAME	
OMB #3145-0226 Noyce Program Expires: April 30, 2019		
	Middle Initial	
	Last Name	
	ω Institution	
	Choose one ▼	
	Gender (Choose one)	
	○ Male ○ Female ○ Not reported	
	∞ <u>Ethnicity</u>	
	Choose one ▼	
	ω <u>Race</u> (Choose one or more)	
	American Indian or Alaska Native	
	Asian	
	Black or African American Native Hawaiian or Other Pacific Islander	
	White	
	Not reported	
	Disability (Choose one)	
	Yes (check yes if any of the following apply)	
	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	
	No Do not wish to provide	
	ω Date of birth	
	Characteristic /	
	Choose month ▼ /	
	Degree Major Year	
	Choose one ▼	
	Please specify Other Degree. Please specify Other Major.	

Add Additional Degrees

revious occupation:	
tumber of years in previous occupation:	
ctivities the recipient participated in during the current reporting period (September 1, 2017–August 31, 2018) (Mark all that apply)	
Mentoring	
Early field experiences Peer tutoring	
Student teaching	
Other (Please specify):	
None	
evel of Noyce stipend support (dollar amount) during the current reporting period (September 1, 2017–August 31, 2018)	
\$	
number of academic terms of Noyce stipend support received during the current reporting period (September 1, 2017–August 31, 018). (Note that summer is counted as a term.)	
Choose one ▼	
Did the Noyce stipend support end as of the end of the current reporting period? (September 1, 2017–August 31, 2018) 1	
Choose one ▼	
o During the current reporting period (September 1, 2017–August 31, 2018) did the Noyce <u>stipend recipient</u> leave the Noyce prograt tyour institution without completing the teacher preparation program at your institution or obtaining certification/licensure? 2	m
Choose one ▼	
o If yes, why?	
o il yes, wily:	
Choose one ▼	
lease specify the reason if Other is selected above.	
	4_
∞ If yes, what amount of the Noyce stipend funding is the recipient required to repay?	
\$	
Intended level of teaching	
Choose one ▼	
Intended subject areas/disciplines of teaching (Mark all that apply)	
■ Biological Sciences	
Chemistry	
Computer Science	
□ Engineering	
Engineering Geosciences/Environmental Sciences	
 Engineering Geosciences/Environmental Sciences Mathematics 	
 Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences 	
 Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics 	
 Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences 	
 Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics 	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics and Science	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics and Science Middle School Science	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics Middle School Science Middle School Mathematics	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics Middle School Science Middle School Mathematics Middle School Mathematics Middle School Mathematics and Science	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics and Science Middle School Science Middle School Mathematics Middle School Mathematics Middle School Mathematics and Science All subjects Other (Please specify):	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics Elementary Mathematics and Science Middle School Science Middle School Mathematics Middle School Mathematics and Science All subjects Other (Please specify): © Did the Noyce stipend recipient complete the teacher preparation program during the current reporting period? (September 1,	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics and Science Middle School Science Middle School Mathematics Middle School Mathematics Middle School Mathematics and Science All subjects Other (Please specify):	
Engineering Geosciences/Environmental Sciences Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Mathematics and Science Middle School Science Middle School Mathematics Middl	

∞ Anticipated or actual mo	onth and year of completion of teacher preparation program, if applicable	
Choose month ▼ Choo	ose year ▼	
∞ <u>Cumulative GPA</u> at comp	pletion of teacher preparation program, if applicable	
to Did the Noyce <u>stipend re</u> 2018)	ecipient obtain certification or licensure during the current reporting period? (September 1, 2017–August	31,
Choose one ▼		
Anticipated or actual mo	onth and year of certification or licensure, if applicable	
Choose month ▼ Choo	ose year ▼	
∞ Grade levels as listed on	n teaching certificate or license, if applicable (Mark all that apply)	
Elementary School		
Middle School		
☐ Junior High School		
High School		
∞ Subject areas as listed o	on teaching certificate or license, if applicable (Mark all that apply)	
Biological Sciences		
Chemistry		
Computer Science		
Engineering		
Geosciences/Environment	tal Sciences	
Mathematics		
Physical Sciences		
Physics Technology		
Elementary Science		
Elementary Mathematics		
Elementary Mathematics	and Crimes	٣
Middle School Science	and Science	
Middle School Science Middle School Mathemati		
Middle School Mathemati Middle School Mathemati		
All subjects	cs and science	
Other (Please specify):		
_		
 No subject listed on the of Unknown 	certificate or license	
All teaching-related que need school district in fo requirements (e.g., stud Had the Noyce support red	estions pertain to full-time, full-responsibility teaching by certified/licensed individuals in a high ulfillment of the teaching requirements. Teaching that does not count toward meeting the teach dent teaching) is excluded. cipient begun full-time, full-responsibility teaching in a high-need school district in fulfillment of the teac	ning
	rrent reporting period? (September 1, 2017–August 31, 2018)	
Choose one ▼		
Which of the following bes (September 1, 2017–Augu	st describes the status for this Noyce support recipient as of the end of the current reporting period? Ist 31, 2018) $^{rac{3}{2}}$	
Still completing coursework	ork and/or requirements for teacher certification/licensure	
 Has not met teaching red 	quirements but taught in a high-need school district during the current reporting period	
 Has not met teaching red 	quirements and did not teach in a high-need school district during the current reporting period	
Has met the teaching red		
Does not intend to meet	the teaching requirements	
Other (Please specify):		
If the recipient does not in to repay?	ntend to meet the teaching requirements, what amount of the Noyce stipend funding is the recipient req	uired
\$		
You should answer the i	rest of the questions on this screen only if the Noyce support recipient taught in a high-need scl	hool

You should answer the rest of the questions on this screen only if the Noyce support recipient taught in a high-need school district during the current reporting period (September 1, 2017–August 31, 2018) in fulfillment of the teaching requirements.

School name	
School district	
Choose school district:	
Choose one ▼	
School District is not in the dropdown list	
· · · · · · · · · · · · · · · · · · ·	
High-need school district criteria (Mark all that apply)	
Has a high percentage of individuals from families with incomes below the poverty line	
Has a high percentage of secondary school teachers not teaching in the content area in which the teachers were trained to teach	
Has a high teacher turnover rate	
None of the above Please explain:	
Teaching placement grade level	
Choose one ▼	
Teaching placement subject area of majority of courses taught	
Choose one ▼	
Please specify the subject area if Other is selected above.	
Teaching placement subject areas of other courses taught, if applicable (Mark all that apply)	
Biological Sciences	
Chemistry	
Computer Science	
■ Engineering ■ Geosciences/Environmental Sciences	
Mathematics	
Physical Sciences	
Physics Physics	
□ Technology	
□ Elementary Science	
Elementary Mathematics	
Elementary Mathematics and Science	
Middle School Science	
Middle School Mathematics	
Middle School Mathematics and Science	
All subjects	
Other (Please specify):	
Total number of years of teaching completed in a high-need school district as of the current reporting period (Septem	ıber 1, 2017-
August 31, 2018). (You should only count complete academic years of teaching.)	
Choose one ▼	
If More than 6 years of teaching is selected, please provide the total number of years teaching.	
Save Cancel	

- 1 If you answer Yes, the stipend recipient will be moved to the Post-Scholarship/Stipend Follow-Up section for the next data collection cycle. You should only answer Yes when the recipient will no longer be receiving a stipend associated with the preservice program. If the stipend has ended, you should respond "yes" even if the recipient will continue to receive some funding for participating in activities associated with the Noyce program.
- 2 Only answer Yes if the recipient permanently left the program (i.e., dropped out with no intention to return). If the recipient left the program temporarily (e.g., for medical reasons) and intends to return to complete the program, please answer No. If the recipient left the teacher preparation program at your institution but completed/intends to complete the program at another institution, please answer Yes. If the recipient left the Noyce program (e.g., does not want to fulfill the teaching requirements and returned the funding) but remained in your institution's teacher preparation program, please answer Yes.
- 3 The Noyce program requires that funding recipients complete 2 years of service as a mathematics or science teacher in a high-need school district for every year of funding received.

For pre-2008 awards: Scholarship recipients must complete this service within 6 years of graduation from the program for which the scholarship was awarded. Stipend recipients must complete this service within 6 years of graduation or completion of the program for which the stipend was awarded.

For 2008 awards onward: Scholarship recipients must complete this service within 8 years of graduation from the program for which the scholarship was awarded. Stipend recipients must complete this service within 4 years of graduation or completion of the program for which the stipend was awarded.





LOGOUT

ORC Macro Test Record - 4 (9999994)

Main menu



Survey last modified: Not yet modified

OMB #3145-0226 Noyce Program Expires: April 30, 2019 Main Menu >

5. Post-Scholarship/Stipend Follow-Up Menu

Include any individual who received a Noyce scholarship or stipend prior to the current reporting period and for whom Noyce support has now ended.

Note: You may notice some post-support recipients are initially marked with a complete status (💜). These recipients have either left the Noyce program or already met the teaching requirements. No further data entry is required.

If you modify the data for any of these recipients, you will be asked to provide additional required information.

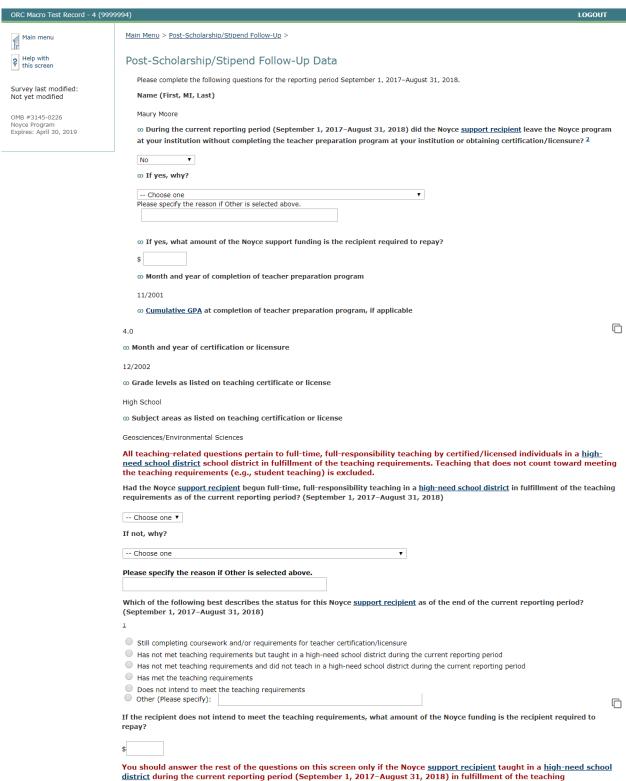
sort by recipient name | sort by institution name | sort by completion status

Former Noyce Support Recipients

- ☐ <u>Unknown Recipient ()</u>
- Add, Last (New for Two thousand Eight Inst)
- Barker, Kenya (Another Test Institute)
- Bear, Panda (Third Institution)
- King, Gerald (Third Institution)
- ✓ <u>Lastly, Larry</u> (CBs Test Institution)
- ☐ <u>Moore, Maury</u> (Third Institution)
- Pan, Peter (Another Test Institute)
- Paulson, Monica (Third Institution)
- Program, Left (Another Test Institute)







School name	
School district	
Choose school district:	
Choose one ▼	
School District is not in the dropdown list	
High-need school district criteria (Mark all that apply)	
High-need school district criteria (Mark all that apply) Has a high percentage of individuals from families with incomes below the poverty li	ne
Has a high percentage of mornidada from ramines with meeting below the poverty in	
Has a high teacher turnover rate	
None of the above Please explain:	
Teaching placement grade level	
Choose one •	
Teaching placement subject area of majority of courses taught	
Choose one ▼	
Please specify the subject area if Other is selected above.	ال-
Teaching placement subject areas of other courses taught, if applicable (Mark all	that apply)
	от сторуну
■ Biological Sciences ■ Chemistry	
Computer Science	
■ Engineering	
Geosciences/Environmental Sciences	
Mathematics	
Physical Sciences	
Physics	
Technology	
□ Elementary Science	
Elementary Mathematics	
Elementary Mathematics and Science	
Middle School Science	
Middle School Mathematics	
Middle School Mathematics and Science	
All subjects	
Other (Please specify):	
Total number of years of teaching completed in a <u>high-need school district</u> as of August 31, 2018). (You should only count complete academic years of teaching.)	the current reporting period (September 1, 2017-
Choose one ▼	
If More than 6 years of teaching is selected, please provide the total number of years tea	ching.
Save Cancel	

1 - The Noyce program requires that funding recipients complete 2 years of service as a mathematics or science teacher in a high-need school district for every year of funding received.

For pre-2008 awards: Scholarship recipients must complete this service within 6 years of graduation from the program for which the scholarship was awarded. Stipend recipients must complete this service within 6 years of graduation or completion of the program for which the stipend was awarded.

For 2008 awards onward: Scholarship recipients must complete this service within 8 years of graduation from the program for which the scholarship was awarded. Stipend recipients must complete this service within 4 years of graduation or completion of the program for which the stipend was awarded.

2 - Only answer Yes if the recipient permanently left the program (i.e., dropped out with no intention to return). If the recipient left the program temporarily (e.g., for medical reasons) and intends to return to complete the program, please answer No. If the recipient left the teacher preparation program at your institution but completed/intends to complete the program at another institution, please answer Yes. If the recipient left the Noyce program (e.g., does not want to fulfill the teaching requirement and returned the funding) but remained in your institution's teacher preparation program, please answer Yes.





LOGOUT

ORC Macro Test Record - 1 (9999991)

Main menu

? Help with this screen

Survey last modified: February 12, 2019

OMB #3145-0226 Noyce Program Expires: April 30, 2019 Main Menu >

6. Noyce Interns

Include any undergraduate student (freshman or sophomore) who participated in a Noyce internship during the current reporting period.

sort by recipient name | sort by institution name | sort by completion status

Noyce Interns

- ☐ Brady, Tom (Atlanta Teachers College)
- ☐ <u>Doe, Jane</u> (University of Maryland)
- ☐ <u>Isaac, Stan (University of Maryland)</u>
- shawn, intern (Spoon Institution of Demography)

Add Intern Recipient >>





Main Mesu > Bloyce Interns Menu > Noyce Intern Data Please complete the following questions for the reporting period September 1, 2017-August 31, 2018. First Name Please complete the following questions for the reporting period September 1, 2017-August 31, 2018. First Name Middle Initial Law Name Middle Initial Middle Initial Law Name Middle Initial Law Name Middle I	ORC Macro Test Record - 1 (99	99991)	LOGOUT
Plate parts	Main menu	<u>Main Menu</u> > <u>Noyce Interns Menu</u> >	
Survey last modified: Feroury 12, 2019 Chies 111,6-2028 Obeyor Regram Beginner. April 30, 2019 Last Name Choose one Gender (Choose one) Male Fernale Not reported Chincity Choose one American Indon or Alaska Native Asian Black or African American Native triavalian or Other Practic Islander Write Not reported Disability (Choose one) Yes (check yes if any of the following apply) Pand or senous difficulty learning earliers when weating disses "Genous difficulty willing complement when weating disses "Genous difficulty willing complement when weating disses "Genous difficulty willing or climing agains" "Other senous disability related to a physical, mental, or emotional condition No Do not wish to provide Year -Choose one Major (Mark all that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Sciences Physical Order (Please specify): Undecided Type of internating (Choose one or more) Summer science/mathematics camps Summer school Science museums Nature coreters Science research laborationes Summer Science research laborationes Server excenters Science research laborationes		Noyce Intern Data	
Fighting 12, 2019 White 2,145-0226 White 2,145-0226 White 1,125 Last Name Choose one Choose one China Choose one Choose one China		Please complete the following questions for the reporting period September 1, 2017–August 31, 2018.	
Note in the provide state of t		First Name	
Note in the provide state of t			
Last Name Chroces one	Noyce Program	Middle Initial	
ox Institution - Choose one Gender (Choose one) Male Female Not reported ox Ethnicity - Choose one Ox Race (Choose one or more) American Indian or Alaska Native - Asian Black or African American Native Hawaiiian or Other Pacific Islander White Not reported Disability (Choose one) Yes (check yes if any of the following apply) *Dead of serious difficulty bearing *Blind or serious difficulty learning *Blind or serious difficulty learning *Serious difficulty walking or climiting stairs *Other serious difficulty walking or climiting stairs *Other serious difficulty walking or climiting stairs *Choose one *I Major (Mark all that apply) Bological Sciences Chemistry Computer Science Chemistry Computer Science Physical Sciences Other (Mease specify): Undecided Type of internship (Choose one or more) Summer school Science museums Nature centers Science research laboratories	Expires: April 30, 2019		
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Summer school Science museums Nature centers Science research laboratories		☐ Summer science/mathematics camps	
Nature centers Science research laboratories		■ Summer school	
Science research laboratories			
- Core (crease specify)			
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Save





LOGOUT

Main menu

Pelp with this screen

Survey last modified: February 14, 2019

OMB #3145-0226 Noyce Program Expires: April 30, 2019 Main Menu >

Send Authorized Final Submission to NSF—Step 1 of 2

Verify Totals

Before sending your final submission to NSF please verify that the data displayed below are correct. If the data are not correct, please return to the Main Menu screen and make the necessary adjustments in the Noyce Scholarship Recipients, Noyce Stipend Recipients, and/or Post-Scholarship/Stipend Follow-Up sections.

Number of Noyce scholarship recipients who were supported during the current reporting period	0
Number of Noyce scholarship recipients who completed the teacher preparation program during the current reporting period	0
Number of Noyce scholarship recipients who obtained teacher certification/licensure during the current reporting period	0
Number of Noyce stipend recipients who were supported during the current reporting period	0
Number of Noyce stipend recipients who completed the teacher preparation program during the current reporting period	0
Number of Noyce stipend recipients who obtained teacher certification/licensure during the current reporting period	0

View the above data broken out by institution

 $\hfill \square$ Please mark the checkbox to verify that the totals displayed above are correct.