Appendix A

Noyce Online Data Reporting System Screens



| LEGEND | |
|---------------------|-------------------------|
| 🔲 = please complete | <u> =</u> please review |
| 🥩 = ОК | 🚳 = please correct |

ORC Macro Test Record - 1 (9999991)

| ORC Macro Test Record - 1 (9999 | 9991) LOGOUT |
|---|---|
| Main menu | Main Menu > Post-Secondary Institutions Menu > |
| ? Help with this screen | Post-Secondary Institution Data |
| Contact us | Institution name |
| Survey last modified: | Atlanta Teachers College |
| September 10, 2007 | State |
| OMB# 3145-0136 Noyce Program Expires <insert date="" new=""></insert> | Georgia Programmatic activities conducted by this institution (mark all that |
| | apply) |
| | Mentoring |
| | Early field experiences Peer tutoring |
| | Other (Please specify): |
| | (200 characters) |
| | BASELINE DATA (DATA FOR YEAR PRIOR TO AWARD) |
| | Number of Science, Technology, Engineering, and Mathematics (STEM) majors who graduated and had prepared to become K–12 teachers <i>one year prior</i> to award |
| | 10 |
| | Please mark the checkbox if this data is not available |
| | Number of career changers who completed the teacher preparation program and had prepared to become K-12 teachers <i>one year prior</i> to award |
| | 10 |
| | Please mark the checkbox if this data is not available |
| | DATA FOR THE CURRENT REPORTING PERIOD |
| | Number of STEM majors who graduated prepared to teach during the current reporting period (September 1, 2006–August 31, 2007) |
| | |
| | Number of career changers who completed the teacher preparation program during the current reporting period (September 1, 2006–August 31, 2007) |
| | |

APPLICANTS FOR NOYCE SCHOLARSHIPS

Total number of Noyce scholarship applicants during the current reporting period (September 1, 2006–August 31, 2007)

Average cumulative GPA for all Noyce scholarship applicants at the time of application during the current reporting period (September 1, 2006–August 31, 2007)

Average cumulative GPA for Noyce scholarship recipients at the time of application during the current reporting period (September 1, 2006–August 31, 2007)

APPLICANTS FOR NOYCE STIPENDS

Total number of Noyce stipend applicants during the current reporting period (September 1, 2006–August 31, 2007)

HIGHER EDUCATION FACULTY MEMBERS

Number of faculty members (for each of the disciplines listed below) involved in the project during the current reporting period (September 1, 2006–August 31, 2007)

This includes 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), mentoring and/or monitoring Noyce support recipients.

| | Biological Sciences |
|---|---|
| | Chemistry |
| | Computer Science |
| | Education |
| | Engineering |
| | Geosciences/Environmental Sciences |
| | Mathematics |
| | Physics |
| | Other (Please specify): |
| 0 | Total number of faculty members (read only) |
| | |

Indicate which activities the faculty members reported above are involved in (mark all that apply)

- Serving on the leadership team
- Recruiting and/or selecting Noyce recipients
- Teaching courses in which Noyce recipients are enrolled

| Mentoring and/or monitoring Noyce recipients | | | | | | |
|--|--------------|--|--|--|------|------|
| Other (Plea | se specify): | | | | | |
| | | | | | | |
| Save | Cancel | | | | | |



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LOGOUT

ORC Macro Test Record - 1 (9999991)

| Main menu | Main Menu > School Districts Menu > |
|---|---|
| ? Help with this screen | School District Data |
| 🕻 Contact us | District name |
| | HDA |
| Survey last modified: September 10, 2007 | City |
| OMB# 3145-0136 | Washington |
| Noyce Program Expires <insert date="" new=""></insert> | State |
| | District of Columbia |
| | Was this school district involved in the project during the current reporting period (September 1, 2006–August 31, 2007)? |
| 🔘 Yes 🔘 No | |
| | Number of schools in this district that are involved in the project |
| | Save |



| LEGEND | |
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| 🥩 = ок | 🚳 = please correct |

| ORC Macro Test Record - 1 (9999 | 991) | LOGOUT |
|---|---|--------------------|
| Main menu | Main Menu > Scholarship Recipients Menu > | |
| ? Help with this screen | Noyce Scholarship Recipient Data | |
| Contact us | Name (First, MI , Last) Bailey Kole | |
| Survey last modified: September 10, 2007 | Institution | |
| OMB# 3145-0136 Noyce Program Expires <insert date="" new=""></insert> | Science and Technology University | |
| | Male Female Not reported Race (choose one or more) | |
| | American Indian or Alaska Native Asian | |
| | Black or African American Native Hawaiian or Other Pacific Islander White | |
| | White Not reported | |
| | Ethnicity Not Hispanic or Latino | |
| | Disability (choose one or more) | |
| | Hearing impairment Mobility or orthopedic impairment | |
| | Visual impairment Other (Please specify): | |
| | NoneNot reported | |
| | Date of birth | |
| | May · / 14 / 1986 month / March / 28 / 1970 | day / year , e.g., |
| | Major (mark all that apply) | |
| | Biological Sciences Chemistry | |
| | Computer Science | |

| Engineering |
|--|
| Geosciences/Environmental Sciences |
| Mathematics |
| Physical Sciences |
| Physics |
| Other (Please specify): |
| |
| Year |
| Senior |
| |
| Cumulative GPA when selected for the Noyce Scholarship |
| 3.4 |
| |
| Did the Noyce scholarship recipient transfer from a community college? |
| No - |
| |
| If so, provide the name of the community college. |
| |
| |
| Level of Noyce scholarship support (dollar amount) during the current reporting period (September 1, 2006–August 31, 2007) |
| \$ 0 |
| \$ 0 |
| Number of semesters of Noyce scholarship support during the current reporting period (Summer is counted as a semester) |
| Choose One |
| |
| Has the Noyce scholarship support ended? ¹ |
| Only answer "Yes" when you are certain that the recipient will not receive any Noyce funding in future. |
| No - |
| |
| Did the Noyce scholarship recipient leave the teacher preparation program at your institution without completing the teacher preparation program or obtaining the certification/licensure? |
| No - |
| |
| If yes, why? |
| Choose One |
| Please specify the reason if "Other" is selected above. |
| |
| If yes, was the Noyce scholarship funding returned by the recipient? |
| Choose One |
| If the recipient has left the teaching preparation program you do not need to |
| answer any of the other questions on this screen. |

Intended level of teaching

| Junior Hi | gh Sc | hool | |
|-------------------------|----------------------------------|--------------|--|
| Intended all that ap | - | iect areas/ | disciplines of teaching, if applicable (mark |
| Bioloc | iical S | sciences | |
| Chem | | | |
| | 2 | Science | |
| Engin | | | |
| | | | ental Sciences |
| 🚺 Mathe | matio | cs | |
| Physic | al Sc | iences | |
| Physic | s | | |
| Techn | ology | 1 | |
| Eleme | entary | Science | |
| | | Mathemati | cs |
| | | Math & Sci | |
| Middle | e Sch | ool Science | |
| Middle | e Sch | ool Mathema | atics |
| 🚺 Middle | e Sch | ool Math & S | Science |
| 🔲 All Su | | | |
| Other | (Plea | se specify): | |
| | | | , |
| Month ar | d ye | ar of comp | letion of teacher preparation program |
| 3/2004 | | | |
| | | | |
| | | PA at comp | pletion of teacher preparation program, if |
| applicabl | e | | |
| 3.5 | | | |
| Month ar | d ye | ar of certif | ication or licensure |
| 4/2004 | | | |
| | | | |
| Grade lev | vel as | listed on | teaching certification or licensure |
| Middle Scl | loor | | |
| Junior Hig | h Sch | lool | |
| | | | |
| • | | | n teaching certification or licensure |
| | | ivironmenta | I Sciences |
| Mathemat | ICS | | |
| | _ | | |
| Save | • | Cancel | |
| | And Personne of Concession, Name | | * |

1 - If you answer "Yes" the scholarship recipient will be moved to the "Post-scholarship Follow-up Data" for the following data collection. You should only answer "Yes" when you are certain that the recipient will not receive any funding in future.



| LEGEND | |
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LOGOUT

ORC Macro Test Record - 1 (9999991)

| Main menu | Main Menu > Stipend Recipients Menu > |
|---|--|
| P Help with this screen | Noyce Stipend Recipient Data |
| 🖁 Contact us | Name (First, MI , Last) Dan Rodley |
| Survey last modified: September 10, 2007 | Institution |
| OMB# 3145-0136 Noyce Program | Science and Technology University • |
| Expires <insert date="" new=""></insert> | Gender Male Female Not reported |
| | Race (choose one or more) |
| | American Indian or Alaska Native Asian |
| | Black or African American Native Hawaiian or Other Pacific Islander |
| | White Not reported |
| | Ethnicity |
| | Not Hispanic or Latino |
| | Disability (choose one or more) Hearing impairment |
| | Mobility or orthopedic impairment Visual impairment |
| | Other (Please specify): test the disability |
| | None Not reported |
| | Date of birth |
| | September • / 30 / 1985 month / day / year , e.g., March / 28 / 1970 - - - |
| | Major fields of study or disciplines (mark all that apply) |
| | Biological Sciences Chemistry |
| | Computer Science |

| Engineering |
|--|
| Geosciences/Environmental Sciences |
| Mathematics |
| Physical Sciences |
| Physics |
| Other (Please specify): gym |
| Highest degree in major field of study or discipline |
| Bachelor's |
| Master's |
| Octorate |
| Other (Please specify): |
| , |
| If career changer, please enter the requested information below. |
| Previous occupation |
| Service Writer |
| Number of years in previous occupation 4 |
| ····· |
| Level of Noyce stipend support (dollar amount) during the current reporting period (September 1, 2006–August 31, 2007) |
| \$ 0 |
| , |
| Number of semesters of Noyce stipend support during the current reporting period (Summer is counted as a semester) |
| Choose One |
| |
| Has the Noyce stipend support ended? ¹ |
| Only answer "Yes" when you are certain that the recipient will not receive any Noyce funding in future. |
| · |
| Did the Noyce stipend recipient leave the teacher preparation program at your institution without completing the teacher preparation program or obtaining the certification/licensure? |
| |
| No |
| If yes, why? |
| Choose One |
| Please specify the reason if "Other" is selected above. |
| |
| If yes, was the Noyce stipend funding returned by the recipient? |
| Choose One • |
| If the recipient has left the teaching preparation program you do not need to |
| answer any of the other questions on this screen. |
| Interded level of teaching |
| Intended level of teaching |
| Elementary School |

| Intended subject areas/disciplines of teaching, if applicable | (mark |
|---|-------|
| all that apply) | |

| Biological Sciences |
|---|
| Chemistry |
| Computer Science |
| Ingineering |
| Geosciences/Environmental Sciences |
| Mathematics |
| Physical Sciences |
| Physics |
| Technology |
| Elementary Science |
| Elementary Mathematics |
| Elementary Math & Science |
| Middle School Science |
| Middle School Mathematics |
| Middle School Math & Science |
| All Subjects |
| Vother (Please specify): test intendes subject areas |
| Month and year of completion of teacher preparation program 12/2005 |
| Cumulative GPA at completion of teacher preparation program, if applicable 1.90 |
| |
| Month and year of certification or licensure |
| 9/2004 |
| |
| Grade level as listed on teaching certification or licensure |
| Middle School |
| Junior High School |
| Subject area as listed on teaching certification or licensure |
| Mathematics |
| Middle School Science |
| |
| |

1 - If you answer "Yes" the stipend recipient will be moved to the "Post-stipend Follow-up Data" for the following data collection. You should only answer "Yes" when you are certain that the recipient will not receive any funding in future.



| LEGEND | |
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LOGOUT

ORC Macro Test Record - 1 (9999991)

| Main menu | Main Menu > Former Noyce Support Recipients > | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|
| P Help with this screen | Post-Scholarship/Stipend Follow-up Data | | | | | | | | | |
| Contact us | Name (First, MI, Last) Craig g Gaines | | | | | | | | | |
| Survey last modified: September 10, 2007 OMB# 3145-0136 Noyce Program Expires <insert date="" new=""></insert> | Did the Noyce support recipient leave the teacher preparation program at your institution without completing the teacher preparation program or obtaining the certification/licensure? | | | | | | | | | |
| | Choose One | | | | | | | | | |
| | Please specify the reason if "Other" is selected above. | | | | | | | | | |
| | If yes, was the Noyce support funding returned by the recipient? | | | | | | | | | |
| | Month and year of completion of teacher preparation program 8/2002 | | | | | | | | | |
| | Cumulative GPA at completion of teacher preparation program, if applicable 3.4 | | | | | | | | | |
| | 3.4 | | | | | | | | | |
| | Month and year of certification or licensure 7/2002 | | | | | | | | | |
| | Grade level as listed on teaching certification or licensure High School | | | | | | | | | |
| | Subject area as listed on teaching certification or licensure Biological Sciences Chemistry Physical Sciences | | | | | | | | | |
| | Has the Noyce support recipient ever taught in a high needs school district? | | | | | | | | | |

If not, why?

| Choose One | |
|---|---|
| f other, please specify? | |
| | |
| Which of the following best describ Noyce support recipient? ¹ | es the current status for this |
| Has not met teaching requirement | s but taught in a high-needs school |
| district during the current reporting per | |
| Has not met teaching requirements school district during the current report | |
| Has met teaching requirements | ting period |
| Other | |
| If other, please specify? | |
| | |
| | |
| The questions below refer to teach district. You should answer the res only if the Noyce support recipient district during the current reporting August 31, 2007) | t of the questions on this screen taught in a high-needs school |
| Teaching placement grade level | |
| | |
| Choose One | |
| Choose Une | |
| | f majority of courses taught |
| | f majority of courses taught |
| Teaching placement subject area o | - |
| Teaching placement subject area o | - |
| Teaching placement subject area o | - |
| Teaching placement subject area or Choose subject area Please specify the subject area if "Othe Feaching placement subject areas of | • r" is selected above. |
| Teaching placement subject area or Choose subject area Please specify the subject area if "Othe Teaching placement subject areas of | • r" is selected above. |
| Teaching placement subject area o Choose subject area Please specify the subject area if "Othe Feaching placement subject areas of that apply) | • r" is selected above. |
| Teaching placement subject area o Choose subject area Please specify the subject area if "Othe Please specify the subject area if "Othe Teaching placement subject areas of that apply) Biological Sciences | • r" is selected above. |
| Teaching placement subject area o Choose subject area Please specify the subject area if "Othe Feaching placement subject areas of that apply) Biological Sciences Chemistry | • r" is selected above. |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Science | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Science Mathematics | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Scienc Mathematics Physical Sciences | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Scienc Mathematics Physical Sciences Physics | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Scienc Mathematics Physical Sciences Physics Technology | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Scienc Mathematics Physical Sciences Physics Technology Elementary Science | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Scienc Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics | • of other courses taught (mark all |
| Teaching placement subject area o Choose subject area Please specify the subject area if "Othe Teaching placement subject areas of that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Science Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Math & Science | • of other courses taught (mark all |
| Teaching placement subject area oChoose subject area Please specify the subject area if "Othe Teaching placement subject areas o that apply) Biological Sciences Chemistry Computer Science Engineering Geosciences/Environmental Scienc Mathematics Physical Sciences Physics Technology Elementary Science Elementary Mathematics Elementary Math & Science Middle School Science | • of other courses taught (mark all |

| Other (Please s | specify): |
|---------------------------------|---|
| district? | of teaching completed in a high needs school |
| | ount complete academic years of teaching.) |
| 2 Years | |
| Please specify the | year of teaching if "Other" is selected above: |
| | |
| | |
| School name | |
| | |
| | |
| | |
| School district | |
| Choose school c | district |
| Choose sch | ool district |
| OD omtor ocho | ol district data |
| | |
| District/local ed | ucation agency |
| | |
| City | |
| | |
| State | |
| | e • |
| Choose a State | ÷ • |
| | |
| School district c | riteria (mark all that apply) |
| are eligible fo program esta | one school in which 50% or more of the enrolled studen or participation in the free and reduced price lunch blished by the Richard B. Russell National School Lunch C. 1751 et seq.). |
| classroom tea subjects) do i | one school in which (i) more than 34% of the academic achers at the secondary level (across all academic not have an undergraduate degree with a major/minor degree in, the academic field in which they teach the |

- Iargest percentage of their classes; or (ii) more than 34% of the teachers in two of the academic departments do not have an undergraduate degree with a major/minor in, or graduate degree in, the academic field in which they teach the largest percentage of their classes.
- Has at least one school whose teacher attrition rate has been 15% or more over the last three years.

| None o | of th | e above. P | leas | e ex | plain: | | | | | | | |
|--------|-------|------------|------|------|--------|------|------|------|------|------|------|--|
| | | | | | | | | | | | | |
| Save | | Cancel | | | | | | | | | | |

1 - The Noyce program requires that funding recipients complete 2 years of teaching in a high needs school district for every year of funding received. This teaching must be completed within 6 years of graduation.