

Talent Search (TS) Program Instructions for Completing the Annual Performance Report for Program Year 2016-17

1. WHAT IS THIS PACKAGE?

This package contains the instructions needed to prepare the annual performance report for the Talent Search (TS) program. The Department of Education uses the information provided in the performance report to assess a grantee's progress in meeting its approved goals and objectives and to determine a grantee's prior experience (PE) points in accordance with the program regulations (34 CFR 643.22). The Department also aggregates grantees' data to report on the program as a whole, in particular to respond to the Government Performance and Results Act.

2. WHAT ARE THE LEGISLATIVE AND REGULATORY AUTHORITIES TO COLLECT THIS INFORMATION?

- The *Higher Education Act of 1965*, as amended, Subpart 2, Division 1, Sections 402A and 402B (Public Law 102-325 as amended by Public Law 110-315);
- Program regulations in 34 CFR Part 643; and
- Sections 75.591 and 75.720 of the Education Department General Administrative Regulations (EDGAR)

3. WHO MUST FILE THIS REPORT?

All grantees funded under the TS program must submit annual performance reports as a condition of their grant award.

4. WHAT PERIOD OF TIME IS COVERED IN THE REPORT?

The report covers the 12-month budget period. This information can be found in Block 6 of your Grant Award Notification.

5. WHAT INFORMATION MUST BE SUBMITTED?

The report consists of four sections. Section I requests basic identifying information about the project, while Section II covers demographic information and target schools. Sections III and IV reflect the standard objectives found on the Program Profile page of the 2016 application package for TS. Section III requests the educational status of different groups of participants at the time of first service in the reporting period; these groups allow grantees to report on sets of participants specified in the objectives. Section IV asks grantees to report on the educational status of participants at the end of the reporting period and to show the extent to which the project succeeded in meeting its objectives.

6. WHEN SHOULD THE REPORT BE FILED?

The annual performance report should be submitted electronically via the Web within 90 days after the end of each 12-month budget period.

7. HOW MAY THE REPORT BE SUBMITTED?

The entire report should be submitted via the World Wide Web. After the APR has been successfully submitted, the signatures of the project director and the certifying official for the grantee institution/agency must be obtained on Section I of the printed APR indicating that the information submitted electronically is accurate, complete, and readily verifiable. Once the form has been signed, it should be scanned so that it can be uploaded using the functionality on the APR site. If a grantee is unable to upload Section I, please contact the Help Desk by either telephone at **(XXX) XXX-XXXX** or email at **[TBD]**.

The Web application will be available as of November 13, 2017, via a link to our contractor's Web site from the following Web address:

<https://www2.ed.gov/programs/triotalent/report.html>

The Web site contains the forms and instructions needed to prepare and submit online the annual performance report for the TS program. The Web application that TS grantees will use to submit the annual performance report has the following features:

- Instructions for using the Web site, an introduction to the data collection, and Online Help;
- A Web form for completing all sections online;
- Edit checks to help increase accuracy in reporting;
- A print button to make a hard copy of the information entered;
- A submit button to send the entire report to the Department of Education; and
- An e-mail confirmation that the report has been submitted; and
- An upload button to upload a signed copy of Section I only. Do not upload or fax in a copy of the entire report. .

8. WHO MAY BE CONTACTED FOR ADDITIONAL INFORMATION CONCERNING THE SUBMISSION OF THE PERFORMANCE REPORT?

Please contact your program specialist directly if you have questions regarding the performance report requirements or if you need to revise the performance report submission. A state listing of program specialists' names, telephone numbers, and email addresses is available at the Web address provided above.

If you have technical problems accessing the Web site or using the Web application, please contact the Help Desk by either telephone at XXX-XXX-XXXX or e-mail at **[TBD]**.

Specific Instructions for Completing the Performance Report

Section I: Project Identification, Certification, and Warning

A. Identification

1. To begin completing this report online, from the Department's Web page you will need to click on <https://trio.ed.gov/tseoc>, a Web site hosted by our contractor to support submittal of annual performance reports.
2. Once at the contractor's Web site (entitled "TS/EOC Online Program Year 2016-2017"), you will need to register to receive a user ID and temporary password. Registration requires entry of the project director's first and last names and e-mail address and the project's PR award number (found in block 5 of the Grant Award Notification). If this information matches the data that the Department currently has on file, a user ID and temporary password will be sent to the e-mail address on file. If discrepancies exist, your program specialist and the Help Desk will be sent an e-mail message requesting verification of data on the project. Please allow 24 hours for this verification to occur. Once the Help Desk has received verification from the program specialist, the grantee will be notified that he or she can continue with registration.
3. Once you have received your user ID and temporary password via email, you may enter those on the homepage of the Web site listed above and click "Log in." You will then be prompted to create a new password and answer two security questions. After doing so, the Web site will let you continue onto Section I of the APR.
4. You will be asked to confirm that the PR/Award number and associated grantee name are correct; you will then see the page for Section I. Your PR/Award number will be pre-populated in line 1 of Section I of the report form.
5. The name of the organization awarded the grant funds will be pre-populated in line 2.
6. The address of the grantee organization will be pre-populated in line 3. If changes are needed, please correct the data.
7. The name of the project director will be pre-populated in line 4. If there has been a change in the project director, please contact your program specialist immediately to notify them of the change. The APR is not a vehicle for obtaining approval for any project director changes.
8. The current telephone number, fax number, and electronic mailing address for the project director will be pre-populated in line 5. If changes are needed, please correct the data.
9. The budget period covered by this report will be pre-populated in line 6. These dates should correspond to the budget period found in block 6 of the Grant Award Notification.

10. In line 7, provide the name, telephone number, and electronic mailing address for the data entry person who has completed the online form.

B. Certification

The project director is the person responsible for administering the project in accordance with the terms and conditions of the grant.

The certifying official is the individual (or successor or designee) who signed the grant application on behalf of the institution or agency.

C. Warnings

Any person who knowingly makes a false statement or misrepresentation on this report is subject to penalties which may include fines, imprisonment, or both, under the United States Criminal Code and 20 U.S.C. 1097. Further Federal funds or other benefits may be withheld under these programs unless this report is completed and filed as required by existing law (20 U.S.C. 1231a) and regulations (34 CFR 75.591 and 75.720).

Section II: Demographic Profile of Project Participants and Listing of Target Schools

Number of Participants Funded to Serve

The Department will pre-populate this field with the number of participants the grant was funded to serve each year, based on information provided in the project's approved application. Grantees will not be able to make changes to this number on the form. If the pre-populated number reflects a data entry error, the project must contact its assigned program specialist to resolve the problem.

A. Number of Participants Assisted

In completing this section of the report, please keep in mind the following definition of a project participant provided in the program regulations in 34 CFR 643.7.

A TS participant means an individual who: (1) is determined to be eligible to participate in the project under section 643.3; and (2) receives project services designed for his or her age or grade.

Only those individuals who meet the definition of participant should be counted in this section of the report. Participants need not have been enrolled in the program at the beginning of the reporting period to be counted. Report only on students served in 2016-17; do not provide information on students last served in 2015-16 or any earlier year.

Please provide the number of new participants served in A1 and continuing participants in A2. The number of new participants provided in A1 and the number of continuing participants provided in A2 must equal the total number of participants in A3. A new participant is one served by the project for the first time during this reporting period. A continuing participant is one who was served by the project for the first time in another reporting period (this includes a reporting period under a previous grant) and who received project services during this reporting period.

A3 should be the total of A1 and A2, if applicable, and should be the number of participants served by the project during the reporting period.

B. Participant Distribution by Eligibility

The regulations governing the TS program (see 34 CFR 643.11(a)) require that at least two-thirds of the individuals a project serves must be low-income individuals who are potential first generation college students (these terms are defined below). The remaining participants can be low-income individuals, potential first-generation college students, or any individuals in need of services. Students may be counted only once in this breakout. The total reported must agree with the number in A3 above.

Low-income individual means an individual whose family's taxable income did not exceed 150 percent of the poverty level amount in the calendar year preceding the year in which the individual initially participated in the project. The poverty level amount is determined using criteria of poverty established by the Bureau of the Census of the U.S. Department of Commerce. The 2017 low-income levels can be found on the TRIO Web site at:

<http://www2.ed.gov/about/offices/list/ope/trio/incomelevels.html>

Potential first generation college student means: (1) an individual neither of whose natural or adoptive parents received a baccalaureate degree; or (2) an individual who, prior to the age of 18, regularly resided with and received support from only one parent and whose supporting parent did not receive a baccalaureate degree; or (3) an individual who, prior to the age of 18, did not regularly reside with or receive support from a natural or adoptive parent.

In the Other category (B4), count those project participants who are neither low-income nor potential first-generation college students. The total should agree with the number in A3.

C. Participant Distribution by Race and Ethnicity

On October 19, 2007, the Department released a revised, Department-wide guidance on collecting and reporting data on race and ethnicity:

<http://www.ed.gov/legislation/FedRegister/other/2007-4/101907c.pdf> ; or
<http://www.ed.gov/legislation/FedRegister/other/2007-4/101907c.html>

All grantees of the Department were required to implement the revised guidance as of fall 2010 for the 2010-11 school year and thereafter.

While the 2007 guidance is largely consistent with the reporting categories for race and ethnicity that TS grantees have used in earlier years in APR reporting, the guidance specifies data collection, reporting, and maintenance procedures that grantees may or may not have followed in the past, but that now are required for full implementation. These procedures, designed to ensure data quality, include these points:

- Grantees need to collect racial and ethnic data on all participants using a two-part question: first, the grantee asks the respondent--typically a parent or guardian if the participant is at the elementary or secondary level, or the participant himself or herself if older--whether the participant is Hispanic/Latino; second, the grantee asks the respondent to select one or more races from the five racial groups listed. (Instead of asking the respondent, grantees may use school records to determine a participant's race and ethnicity, but only if the school has implemented the Department's 2007 guidance.)
- If the respondent identifies the participant as Hispanic/Latino, that is the one category the grantee should use in reporting to the Department on that participant, regardless of other racial information the respondent may provide. Grantees must, however, keep in their files the original responses on race and ethnicity of *all* participants using the two-part question.
- If a respondent belongs in more than one racial group, the grantee should report the respondent as belonging to two or more races.
- "Unknown" should not appear on forms grantees use to collect data, though grantees may report a participant's race/ethnicity as "Unknown" if necessary.
- The guidance encourages grantees to have respondents themselves identify the category to which they belong, rather than for the grantee to use observation to select a category.

The points above are highlights only; grantees are responsible for implementing *all* relevant aspects of the guidance.

In Section II C, grantees are to report aggregated data on participants' race and ethnicity. As noted above, all students identified as Hispanic or Latino should be included *only* in the count for C1. Non-Hispanic/Latino participants identified as one race should be shown in lines C2, C3, C4, C5, or C6. Non-Hispanic/Latino participants identified as two or more races should be counted in C7. Participants for whom race and ethnicity is unknown should be included in the count for C8. The total, C9, should equal the number in Section II, A3. As indicated above, the original responses from Hispanic/Latino students or their parents (and indeed all participants) provided on their race and ethnicity should be retained in grantees' files.

Definitions for the ethnic and racial categories

Hispanic or Latino: A person of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, regardless of race.

American Indian or Alaska Native: A person having origins in any of the original peoples of North and South America (including Central America), and who maintains a tribal affiliation or community attachment.

Asian: A person having origins in any of the original peoples of the Far East, Southeast Asia, and the Indian subcontinent. This area includes, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam.

Black or African American: A person having origins in any of the Black racial groups of Africa.

White: A person having origins in any of the original peoples of Europe, North Africa, or the Middle East.

Native Hawaiian or Other Pacific Islander: A person having origins in any of the original peoples of Hawaii or other Pacific islands such as Samoa and Guam.

Two or more races: A person of a multi-racial background.

D. Participant Distribution by Gender

Though these data are not mandatory, they are helpful to the Department in reporting on the gender representation of project participants. If addressed, the total should agree with the number in A3.

E. Participant Distribution by Age

The data requested here represent age ranges most consistent with age groups targeted for services by the TS program statute and regulations. Given the permissible exceptions provided by statute, this information aids the Department in validating the numbers of middle school students, high school students, youth, and adults served by each project. The total should agree with the number in A3. The data reported here should reflect the age of project participants **at the time of first service in the reporting period**. Item E1 has been changed to include participants who meet the eligibility requirements but who are younger than 11 years old.

F. Veterans Served

TS projects may serve veterans regardless of age. If applicable for your project, please provide the number of veterans served.

Veteran means a person who—(1) Served on active duty as a member of the Armed Forces of the United States for a period of more than 180 days and was discharged or released under conditions other than dishonorable; (2) Served on active duty as a member of the Armed Forces of the United States and was discharged or released because of a service connected disability; (3) Was a member of a reserve component of the Armed Forces of the United States and was called to active duty for a period of more than 30 days; or (4) Was a member of a reserve component of the Armed Forces of the United States who served on active duty in support of a contingency operation (as that term is defined in section 101(a)(13) of title 10, United States Code) on or after September 11, 2001.

G. Participants with Limited English Proficiency

TS projects *may* adapt project services to meet the needs of students with limited English proficiency. If applicable for your project, please provide the number of project participants with limited English proficiency.

Limited English proficiency, with reference to an individual, means a person whose native language is other than English and who has sufficient difficulty speaking, reading, writing, or understanding the English language to deny that individual the opportunity to learn successfully in classrooms in which English is the language of instruction.

H. Participants who are in a dual enrollment program

The Department aims to collect information on TS participants that are enrolled in dual enrollment programs. If applicable for your project, please enter the number of project participants that participate in dual enrollment programs. Report the total number of TS participants who participated in a dual enrollment program by taking one or more college level courses during the reporting year, **not** the total number of courses taken by TS participants during the reporting year.

For the purpose of completing the TS APR, the Department defines a dual enrollment program as a collaborative effort between high schools and colleges that allow high school students to enroll in college-level courses and earn credit toward a high school diploma and a college degree (college credit dual enrollment) or a career preparation certificate (career dual enrollment) .¹ Include in the count of the number of participants in dual enrollment programs, those students who earn college credit as well as those that did not earn college credit because they did not complete all the course requirements or did not (or could not afford to) pay the required fees .

I. Participants enrolled in rigorous courses that are not offered at target schools

The Department aims to collect specific information on TS participants that enroll in rigorous courses outside of the target schools, with particular focus on sources of funding. Please enter the number of participants in your project that are enrolled in *at least* one rigorous course outside of their target schools by type of funding source, if applicable, for each of the subfields listed. Include both seniors and non-seniors in these fields.

J. TS participants also served during reporting year by another federally funded program (see 34 CFR 643.32(c)(5))

Please provide the total number of participants in your TS project that are simultaneously enrolled in one or more federally funded program. Furthermore, please provide the number of participants that, in addition to TS, also participated in Upward Bound (UB), Upward Bound Math-Science (UBMS), Veterans Upward Bound (VUB), Educational Opportunity Centers (EOC), GEAR UP, another federally- funded program; or two or more federally-funded programs.

K. TS participants completing the FAFSA

Report in this section the number of participants (seniors, individuals in an alternative education program who are at an academic level of a high school senior, and other individuals interested

¹ Dual enrollment does NOT count as enrollment in postsecondary education for purposes of calculating the postsecondary enrollment objective. This will be discussed further below in Section IV.

in enrolling in a program of postsecondary education (e.g., individuals in a GED program)) who applied for **federal** financial aid through the use of FAFSA (Free Application for Federal Student Aid) during the reporting year, but did not enroll in a postsecondary education during the reporting year. Report the number of these participants who used the FAFSA to apply for financial aid and then enrolled in a program of postsecondary education during the reporting year, by the fall term immediately following the reporting year, or the next academic term (e.g., spring term) if the institution deferred the participant's enrollment. Also, report the number of participants that did not apply for federal financial aid during the reporting year and/ or the number of participants whose application for federal financial aid during the reporting year could not be confirmed.

Among the services Talent Search must provide is assistance to participants in completing financial aid applications, including the Free Application for Federal Student Aid (FAFSA). (See 34 CFR 643.4(4)(ii)). In addition, the financial aid application rate is one of the Government Performance and Result Act (GPRA) performance measures for the Talent Search program. Therefore, it is important that you provide accurate and complete data on the number of seniors who complete the FAFSA and enroll in postsecondary education. The total, K4, should equal the number in Section III, A5.

L. Competitive Preference Priorities

In the FY 2016 TS grant competition, applicants could choose to respond to two competitive preference priorities under which projects would provide their participants with research-based academic tutoring and/or mentoring services. In this section, report the number of participants that received CPP tutoring services only; CPP mentoring services only; both CPP tutoring and mentoring services; or neither CPP service.

M. Target Schools

For each target school served by the TS project during the reporting year, provide the school's identification number in the Common Core of Data (CCD) of the National Center for Education Statistics (NCES), the name of the school, and its city, state, and zip code. The CCD contains valuable information on individual American schools, such as race and ethnicity and number of students eligible for free or reduced-price meals. A Web link will appear on the Web application to assist you in finding the NCES school identification number for each of your target schools.

The online version of the form will be pre-populated for schools listed in your previous year's APR; please be sure to check all data for accuracy, including the NCES ID numbers. Delete any schools that you no longer serve and add any new schools. In addition, provide the number of students served at each target school.

Projects should discuss any changes in target schools with their program specialist before submitting the APR. Projects may not add or drop target schools without written approval from the program/grants specialist. The APR is not a vehicle for obtaining approval of changes in your target schools. If a project is phasing out a school (i.e., continuing to serve students in a school previously served by the TS project but not adding new students), the project should include the school in the list as it would any others; the list in Section II should include all approved schools

that the project served in 2016–17. If a project did not provide services to students in a school in 2016-17, that school should be dropped from the list.

Also in the table, grantees will be required to provide information on dual enrollment program participation within each target school. Grantees will report on the following: whether the given target school has a dual enrollment program; the number of participants in the target school who are enrolled in the dual enrollment program in the reporting period; the number of participants who received college credit from a dual enrollment program during the reporting period; and the number of participants who received an associate degree from a dual enrollment program during the reporting period. For these fields, enter only 0, a whole number, or 9999, for “not applicable.” For target schools that do not have a dual enrollment program, the grantee should enter 9999 in the remaining three fields.

Definitions that Apply to Sections III and IV

Please note the definitions of the following terms that are used frequently in the remainder of the document.

Graduation within the standard number of years: the attainment of a regular secondary school diploma at the conclusion of, before the conclusion of, or during the summer immediately following a participant’s fourth year of high school, unless a high school begins after ninth grade, in which case the standard number of years is the number of grades in the school. If a student is enrolled in a dual enrollment program that entails a fifth year, five years will be considered to be standard.

Regular secondary school diploma: a level attained by individuals who meet or exceed the coursework and performance standards for high school completion established by the individual’s state.

Alternative credentials, including a GED or a certificate of attendance, are not considered *regular secondary school diplomas* under this definition, an interpretation that is consistent with the U.S. Department of Education’s Office of Elementary and Secondary Education regulations in section 200.19(b)(1)(iv). The term *regular secondary school diploma* does, however, include a “higher diploma” awarded to students who complete requirements above and beyond what is required for a regular diploma. A diploma awarded by an *alternative school* would be acceptable, as long as it falls under the definition for *regular secondary school diploma* and is not, in fact, an alternative credential..

Rigorous secondary school program of study: a program of study that is--

- (1) Established by a state educational agency (SEA) or local educational agency (LEA) and recognized as a rigorous secondary school program of study by the Secretary through the process described in 34 CFR 691.16(a) through 691.16(c) for the Academic Competitiveness Grant (ACG) Program; or
- (2) An advanced or honors secondary school program established by States and in existence for the 2004-2005 school year or later school years; or
- (3) Any secondary school program in which a student successfully completes at a minimum the following courses:
 - (i) Four years of English
 - (ii) Three years of mathematics, including algebra I and a higher-level class such as algebra II, geometry, or data analysis and statistics

- (iii) Three years of science, including one year each of at least two of the following courses:
biology, chemistry, and physics
 - (iv) Three years of social studies
 - (v) One year of a language other than English; or
- (4) A secondary school program identified by a State-level partnership that is recognized by the State Scholars Initiative of the Western Interstate Commission for Higher Education (WICHE), Boulder, Colorado; or
- (5) Any secondary school program for a student who completes at least two courses from an International Baccalaureate Diploma Program sponsored by the International Baccalaureate Organization, Geneva, Switzerland, and receives a score of a “4” or higher on the examinations for at least two of those courses; or
- (6) Any secondary school program for a student who completes at least two Advanced Placement courses and receives a score of “3” or higher on the College Board’s Advanced Placement Program Exams for at least two of those courses.

Institution of higher education: an educational institution as defined in sections 101 and 102 of the *Higher Education Act*.

Enrolled in postsecondary education: a participant who has completed the registration requirements (except for the payment of tuition and fees) at the institution that he or she is attending.

Program of postsecondary education: a formal instructional program whose curriculum is designed primarily for students who are beyond the compulsory age for high school. This includes programs whose purpose is academic or vocational, and excludes avocational and adult basic education.

Acceptance but deferred enrollment: a participant has received an acceptance letter from the institution that he or she will attend, but cannot enroll in the fall semester immediately following high school graduation for reasons determined by the institution. The institution defers enrollment until the next semester.

Postsecondary attainment: completion of a program of postsecondary education that has led to a certificate, associate or baccalaureate degree.

Standard number of years: could include five years of HS if the student is enrolled in a dual enrollment program that entails a fifth year of HS.

Section III: Educational Status of Participants (at time of first service in reporting year)

Section III requests data on the educational status of participants *at time of first service in the reporting period*. For example, if a participant was a secondary school dropout when first served in October 2016, he or she should be counted in Section III as such, even if the participant reenrolled over the course of the reporting period.

A. Educational Status of Participants

A1. Middle school – Report the number of participants in grades six, seven, and eight at the time of first service in the reporting year.

A2. Freshman in high school (9th grade only) – Report the number of participants in the 9th grade at the time of first service in the reporting year.

A3. Sophomore in high school (10th grade only) – Report the number of participants in the 10th grade at the time of first service in the reporting year.

A4. Junior in high school (11th grade only) – Report the number of participants in 11th grade at the time of first service in the reporting year.

A5. High school senior (12th grade only) -- Report the number of participants who were high school seniors at the time of first service in the reporting period. Include individuals enrolled in alternative education programs that are organized by grade who are at an academic level of a high school senior at the time of first service in reporting year.

A6. Alternative education student – Report the number of participants enrolled in a high school equivalency program (e.g., GED) or other alternative education program that is not organized by grade or age of the student.

A7. 4th year high school student in a five-year dual enrollment program – Report the number of participants in their fourth year of high school in a five-year dual enrollment program at the time of first service in the reporting year.

A8. 5th year high school student in a five-year dual enrollment program – Report the number of participants in their fifth year of high school in a five-year dual enrollment program at the time of first service in the reporting year.

A9. Secondary school dropout—Report participants that were secondary school dropouts at the time of first service in the reporting year.

A10. Other-- Report here participants that do not belong in any of the first five categories in this section; examples include (but are not limited to) a GED graduate not already enrolled in a program of postsecondary education.

Note: If the number of “Other participants” is larger than 10 percent of total participants, you will be asked to provide an explanation before you can move to the next section of the APR.

A11. Unknown -- Report here the number of participants whose educational status at time of first service in the reporting period is either unknown or unconfirmed.

A12. Total – The total should equal Section II, A3.

Section IV: Educational Status of Participants (at the end of the reporting period or for fall term 2017) and Postsecondary Placements by type and control of the postsecondary institutions

This section of the annual report is your opportunity to report on your project’s progress in meeting its approved objectives (Parts A, B, C, and E). In addition, Part D of this section collects information on the postsecondary placements of participants by type and control of the postsecondary institutions.

The APR Web application will list each of the standard objectives and will be pre-populated with the approved targets (percentages) for your project derived from the Program Profile sheet submitted with your approved FY 2016 grant application or subsequently amended. Should you discover a data entry error in these percentages, please contact your program specialist.

Note that each objective refers to a certain group of participants that forms the denominator for the percentage of students who met the objective. For the first objective (secondary school persistence), for example, the denominator is participants who were middle school students or non-senior high school students (including fourth-year students in a five-year dual enrollment program), minus participants who died during the reporting year. **Consider only the students included in the denominator in entering values in the data fields following each objective.**

Please enter a positive numeric value in each field; for those not applicable to your project, enter zero (0). If more than one response is possible for a given participant, choose the most recent status.

Note that some individuals counted in Section III are not included in any of the new standard objectives (for example, Section III, A8).

A. Objective: Secondary School Persistence

___% of non-senior participants served each project year will complete the current academic year and continue in school for the next academic year, at the next grade level

For this objective, the denominator is students reported in Section III, A1, A2, A3, A4 and A7. Secondary school-age students who at the time of first service in the reporting period were dropouts are not included in the objective, and thus their educational status should not be reported in Section IV, A.

A1. Report the number of participants who at time of first service in the reporting period were middle school students or non-senior high school students (including fourth-year students in a five-year dual enrollment program) (sum of Section III, A1, A2, A3, A4 and A7) who continued in school for the next academic year, at the **next** grade level (e.g., 8th grade in 2016-17 academic year; 9th grade in 2017-18 academic year).

You may also include here any student who was not classified as a senior at the beginning of the reporting year (e.g., junior) who earned a sufficient number of credits to graduate high school by the end of the reporting period. Since these individuals were not seniors when first served in the reporting period, these individuals will count toward your secondary school persistence objective but not toward your secondary school graduation or postsecondary enrollment objectives.

A2. Report the number of participants who at time of first service in the reporting year were middle school students or non-senior high school students (including fourth-year students in a five-year dual enrollment program) (sum of Section III, A1, A2, A3, A4 and A7) who continued in school for the next academic year, at the **same** grade level (e.g., 10th grade in 2016-17 academic year and 10th grade at the beginning of the 2017-18 academic year).

A3. Report the number of participants who at time of first service in the reporting year were middle school students or non-senior high school students (including fourth-year students in a five year dual

enrollment program) (sum of Section III, A1, A2, A3, A4 and A7) who dropped out of school during the 2016-17 academic year or before the 2017-18 academic year.

A4. Deceased – Report on the number of participants who, at time of first service in the reporting year, were middle school students or non-senior high school students (including fourth-year students in a five-year dual enrollment program) (sum of Section III, A1, A2, A3, A4 and A7) who died during the reporting year.

A5. Other -- Report here the number of middle school students or non-senior high school students (including fourth-year students in a five-year dual enrollment program) (Section III, A1, A2, A3, A4 and A7) whose known educational status does not fit under the three categories listed above.

A6. Unknown -- Report here the number middle school students or non-senior high school students (including fourth-year students in a five-year dual enrollment program) (Section III, A1, A2, A3, A4 and A7) whose educational status is either unknown or unconfirmed.

A7. Total -- The total should equal the sum of Section III, A1, A2, A3, A4 and A7.

B. Objective: Secondary School Graduation

i. Secondary School Graduation (regular secondary school diploma)

____% of seniors served during the project year will graduate during the project year with a regular secondary school diploma within the standard number of years.

ii. Secondary School Graduation (rigorous program of study)

____% of seniors served during the project year will complete a rigorous secondary school program of study and will graduate during the project year with a regular secondary school diploma within the standard number of years.

Notes: Graduation within the standard number of years means the attainment of a regular secondary school diploma (see definition on pages 10 and 11 of these instructions) at the conclusion of, before the conclusion of, or during the summer immediately following a participant's fourth year of high school, unless a high school begins after ninth grade, in which case the standard number of years is the number of grades in the school. If a student is enrolled in a dual enrollment program that entails a fifth year, five years will be considered to be standard.

The term *regular secondary school diploma* includes a "higher diploma" credential to students who complete requirements above and beyond what is required for a regular diploma.

For these objectives, the denominator is students who at the time of first service were high school seniors (Section III, A5).

B1. Report the number of seniors who graduated from high school during the reporting period with a regular secondary school diploma within the standard number of years who did not complete a rigorous program of study.

B2. Report the number of seniors who graduated from high school during the reporting period with a regular secondary school diploma AND who completed a rigorous program of study within the standard number of years.

B3. Report the number of seniors who graduated from high school with a regular high school diploma but not in the standard number of years.

B4. Report the number of seniors who received an alternative credential by the end of the reporting period (e.g., received certificate of attendance).

B5. Report on the number of high school seniors who neither graduated high school nor received an alternative credential by the end of the reporting period.

B6. Deceased – Report on the number of high school seniors served during the reporting year who became deceased during the reporting year.

B7. Other -- Report here the number of seniors whose known educational status at the end of the reporting period does not fall within the first five categories of this section.

B8. Unknown -- Report here the number of seniors whose educational status at the end of the reporting period is either unknown or unconfirmed.

B9. Total -- The total should equal the sum of Section III, A5.

B10. Report here the number of participants in Section III, A9 and A10 that completed secondary education by the end of the reporting period.

C. Objective: Postsecondary Education Enrollment

____% of participants, who have graduated with a regular secondary school diploma during the project year, will enroll in an institution of higher education by the fall term immediately following high school graduation or will have received notification, by the fall term immediately following high school, from an institution of higher education, of acceptance but deferred enrollment until the next academic term (e.g., spring term).

In this section, we are asking that you report on the postsecondary enrollment status of participants who enrolled in postsecondary education by the fall term immediately following high school graduation or by the next academic term if the institution deferred the participant's enrollment. The section provides an opportunity to report not only on participants who constitute the denominator for the postsecondary enrollment objective, but also on other participants as well.

To determine if your project met its postsecondary enrollment objective, we will only include in the denominator (and thus in the calculation) all participants that graduated with a regular secondary school diploma during the project year, which includes both those who did complete a rigorous program of study, and those who did not (Section IV, B1 and B2). The numerator will be the sum of the number of such participants that enrolled in an institution of higher education by the fall term immediately following high school graduation and the number of such participants that received a notification from

the institution that enrollment had been deferred until the next academic term (Section IV, C1 and C2 below).

Notes: The Program Profile page from the FY 2016 competition defines an enrolled participant as one who has completed the registration requirements (except for the payment of tuition and fees) at the institution that he or she is attending. Grantees may consider a participant who completed the registration requirements to be enrolled even if the project is aware that the student did not subsequently attend class.

Taking postsecondary courses while still in high school (e.g., dual enrollment) does NOT constitute enrollment in a program of postsecondary education. However, participants who were classified as dual enrolled during the reporting period, completed high school or received a high school equivalency certificate during the reporting year, and enrolled in an institution of higher education by the fall term immediately following high school graduation or who received notification, by the fall term immediately following high school, from an institution of higher education, of acceptance but deferred enrollment until the next academic term may be counted in the number of postsecondary enrollees. Also, **joining the military does not constitute postsecondary education** (unless, of course, a participant enrolls in a postsecondary military school, e.g., the U.S. Coast Guard Academy).

Use row 1 to report participants' enrollment or deferred enrollment within the timeframe of the objective. Use row 2 to report students for whom you have no evidence of enrollment or deferred enrollment, and students whose status is unknown to you. The types of high school credentials to which the columns refer are these:

IV.C1 (column b): Received regular diploma within standard number of years, and *did not complete* a rigorous program of study

IV.C2 (column c): Received regular diploma within standard number of years, and completed a rigorous program of study

IV.C3 (column e): Received a regular diploma but not within the standard number of years

IV.C4 (column f): Received an alternative credential (e.g., certificate of attendance or high school equivalency certificate)

IV.C5 (column g): Neither graduated high school nor received an alternative credential; or was included in IV.B7, "Other."

D. Postsecondary Placements: Types of Institutions

For participants enrolled in a program of postsecondary education, as reported in Section IV, C above, indicate the number of students enrolled in postsecondary education by type of postsecondary institution. Projects are asked to disaggregate each type of postsecondary placement into the same five categories as were used in IV C:

IV.C1 (column b): Received regular diploma within standard number of years, and *did not complete* a rigorous program of study

IV.C2 (column c): Received regular diploma within standard number of years, and completed a rigorous program of study

IV.C3 (column e): Received a regular diploma but not within the standard number of years

IV.C4 (column f): Received an alternative credential (e.g., certificate of attendance or high school equivalency certificate)

IV.C5 (column g): Neither graduated high school nor received an alternative credential; or was included in IV.B7, "Other."

The grand total in cell 8(i) should equal the sum of those listed as enrolled in IV, C, cell 1(i).

For definitions of the types of postsecondary institutions, please see language concerning Title IV programs in sections 101 and 102 of Title I of the 1998 Amendments to the *Higher Education Act of 1965* (P.L. 105-244) (<https://www2.ed.gov/policy/highered/leg/hea98/sec101.html>)

E. Objective: Postsecondary Attainment

____% of participants served during the project year who enrolled in an institution of higher education, by the fall term immediately following high school graduation or by the next academic term (e.g., spring term) as a result of acceptance but deferred enrollment, will complete a program of postsecondary education within six years.

In order to calculate postsecondary attainment, certain participants are grouped into **postsecondary enrollment cohorts**, based on their high school graduation and postsecondary enrollment dates. For example, participants who enrolled in postsecondary education by the fall term immediately following high school graduation in the 2016–17 project year will be included in the 2017–18 postsecondary enrollment cohort, so named because most of the students in the cohort will be first enrolled in postsecondary education during the 2017–18 academic year. A student can also be included in the 2017–18 cohort if he or she graduated high school in the 2016–17 project year and was accepted for enrollment, but deferred by the institution until the next academic term. Each year's APR establishes a specific cohort; no students can be added to that cohort in an earlier or subsequent APR.

The Postsecondary Attainment section of the APR has two functions: first, in subsection 1 it allows grantees to report the participants who belong in the cohort established in the project year. Second, starting with the 2017-18 APR, subsection 2 will allow grantees to report on the postsecondary attainment of participants in the cohort established six years earlier (e.g., in 2017-18, projects will report on the postsecondary attainment of the cohort of students who were served in the 2011-12 project year, who graduated from high school in that year, and who enrolled in postsecondary by fall term 2012, or were accepted but deferred until the next academic semester).

Subsection 1: Establishing Cohorts of Participants for the Denominator of the Postsecondary Attainment Calculation

One-time decisions to be made in the first year of the 2016–21 cycle:

- a. **Interpretation of the objective's denominator:** When completing the APR for the 2016-17 reporting year, every project will be required to indicate, by selecting one of the two options discussed below, which interpretation of the objective the project used when it established the objective rate for postsecondary attainment in its FY 2016 application. This will help guide the Department to accurately calculate each project's PE points for this objective over the course of the 2016-21 grant cycle. To maintain consistency in calculating PE points, projects will **NOT** be allowed to change their selection within the same grant cycle

A description of each option follows; note that the only distinction between the two options is 1(f).

- ◆ The target population, or denominator, of this objective would include postsecondary enrollees that: (1) received regular high school diplomas without completing a rigorous program of study; (2) received regular high school diplomas and completed a rigorous program of study; and (3) received a regular secondary school diploma but not within standard number of years (the sum of the number of students in Section IV.C, cells 1[d] + 1[e]), **OR**
- ◆ The target population, or denominator, of this objective would include postsecondary enrollees that: (1) received regular high school diplomas without completing a rigorous program of study; (2) received regular high school diplomas and completed a rigorous program of study; (3) received a regular secondary school diploma but not within standard number of years; **and** (4) received an alternative credential (e.g., certificate of attendance or high school equivalency certificate). This second interpretation uses the sum of the number of students in Section IV.C, cells 1(d) + 1(e) + 1(f).

In the online Web application, all projects must select the interpretation they followed in setting their objective. Depending on which interpretation was followed as indicated in the 2016-17 APR, the cohorts on which grantees will report will contain both postsecondary enrollees that received high school equivalency credentials AND regular high school diplomas (the second interpretation), or only postsecondary enrollees that received regular high school diplomas (the first interpretation).

- b. **Tracking all postsecondary enrollees or a random sample:** Per the FY 2016 application, in the 2016-17 APR, TS projects will choose to track all postsecondary enrollees that graduated high school within a given project year or only a random sample of those students. The selection a grantee makes in the 2016-17 APR cannot be changed for the entire duration of the grant cycle to maintain consistent tracking methodology. Please see the Appendix for information on how to track students through the use of a random sample.

Establishing a cohort for certain participants in the project year: To help projects keep track of the students' progression to postsecondary attainment, all projects are required to report the first and last names of the students who enrolled in postsecondary education by the fall term immediately following high school graduation in the 2016-17 project year, or by the next academic term (e.g., spring term 2018) as a result of acceptance but deferred enrollment. The participants that the project identifies as having graduated and either enrolled or deferred by the institution in this timeframe will constitute the project's 2017-18 cohort, so named because most of the students in the cohort will be first enrolled in postsecondary education during the 2017-18 academic year.

So that projects need not manually enter the names of each postsecondary enrollee, the online Web application is designed to allow a project to upload an Excel file with the list of postsecondary enrollees. The Excel file must include the first and last name of each enrollee; the spreadsheet must also include a column providing information on the random sample option. Additional requirements for the Excel file are found under “Section IV Upload” in the online APR Web application.

Subsection 2: Calculating Postsecondary Attainment for the 2011-12 Cohort

Grantees that were funded during the 2011–16 grant cycle will be reporting on postsecondary attainment of cohorts beginning with the 2017–18 year of the 2016–21 grant cycle; on the other hand, due to the six-year point of measurement for this objective, grantees first funded in the 2016–21 cycle will not be able to report on attainment during this period. The first year of measurement for this objective for projects initially funded in the 2016–21 cycle will not occur until the 2022-23 APR, six years after 2016-17, the first year of the grant cycle. Consequently, the Department will not begin to calculate prior experience (PE) points for this objective for projects first funded in the 2016–21 cycle until 2022-23. The table below shows the years in which postsecondary attainment will be calculated for cohorts first established in the 2016–17 grant cycle.

Project year in which high school graduation and postsecondary enrollment were reported	Associated 6-year postsecondary attainment year (and the year of PE calculation for postsecondary attainment)
2016-17 (1 st year of 2016–21 grant cycle)	2022-23
2017-18 (2 nd year of 2016–21 grant cycle)	2023-24
2018-19 (3 rd year of 2016–21 grant cycle)	2024-25
2019-20 (4 th year of 2016–21 grant cycle)	2025-26
2020-21 (5 th year of 2016–21 grant cycle)	2026-27

As indicated above, projects are to report on the postsecondary attainment of cohort members six years after the cohort year. As the first cohort established was 2011–12, grantees funded in the 2011–16 cycle will report on attainment for the first time in the 2017-18 APR. So as to give grantees ample time in which to ascertain the postsecondary status of members of the 2011–12 cohort, the Department will include, in the PDF that projects must download after submitting the 2016–17 APR, the list of participants in the 2011–12 cohort that these grantees established in the 2011–12 APR. Grantees must report on all of the participants on the list, and may not add any other participants to the cohort. The total number of 2011–12 cohort members will be prepopulated in the Web application. In the APR, projects must provide separate counts for participants who attained a certificate, an associate degree, a bachelor’s degree, or more than one credential within six years following graduation from high school; for the 2017–18 APR, these credentials must have been earned by August 31, 2018, if the participant is to count towards the objective. The APR also asks for the number of participants who the project knows have not earned a postsecondary credential, or for whom the project has no information. While projects need provide only summary information in the APR, grantees must retain thorough documentation on postsecondary attainment of each participant.

Appendix: Guidance on Determining Appropriate Sample Size and Random Sampling to Track Students for Postsecondary Attainment Objective

Section 402A(f)(3)(A)(vi) of the Higher Education Act, as amended in 2008 by section 403(a)(5) of the Higher Education Opportunity Act, requires the Department to use postsecondary education completion, if practicable, to assess the success of a Talent Search (TS) project. To implement this statutory requirement, §643.22(d)(6) of the TS program regulations states that an “applicant may determine success in meeting the objective by using a randomly selected sample of participants in accordance with the parameters established by the Secretary in the Federal Register notice inviting applications or other published application materials for the competition.”

The following guidelines provide the procedure to: (1) determine the appropriate sample size based on a project’s number of postsecondary enrollees; and (2) form a random sample equal to the appropriate sample size. Note that this procedure is to reduce, not increase, the burden on grantees by making allowances to only track a portion of postsecondary enrollees. Projects may follow the sampling guidelines discussed below or choose to track all postsecondary enrollees.

1. Determining Appropriate Sample Size

A project’s appropriate sample size is primarily determined by the number of postsecondary enrollees in a given project year, or the population of interest. Note that the number of postsecondary enrollees in a given project year is the denominator of the postsecondary attainment objective. (Projects need to be mindful of the interpretation of the postsecondary attainment they chose in Section IV, E in determining the number of participants from which the appropriate sample size is determined.) Under a random sampling procedure, a project will only need to track a portion of all postsecondary enrollees, or the appropriate sample size.

To determine the appropriate sample size, go to <http://www.raosoft.com/samplesize.html>.

On the Web site, the only number a project needs to input is the population size (the third field), which is the number of postsecondary enrollees in a given project year (depending on which interpretation was chosen in Section IV.E, this would be the sum of Section IV.C, cells 1(d) + 1(e), **OR** the sum of Section IV.C, cells 1(d) + 1(e) + 1(f)). Keep the margin of error at 5%, confidence level at 95%, and response distribution at 50%.

For example, Project X has 30 postsecondary enrollees in the 2016-17 reporting period. Raosoft determined that the appropriate sample size is 28 postsecondary enrollees. This means that under random sampling, Project X will only track 28 out of 30 postsecondary enrollees for their postsecondary attainment status for six years. See screenshot below.

Note: As a project’s number of postsecondary enrollees gets larger, the number of students it needs to track proportionally decreases.

What margin of error can you accept? 5% is a common choice	5 %
What confidence level do you need? Typical choices are 90%, 95%, or 99%	95 %
What is the population size? If you don't know, use 20000	30
What is the response distribution? Leave this as 50%	50 %
Your recommended sample size is	28

Once a project has determined the appropriate sample size, it needs to establish a process for randomly choosing the participants that constitute the sample. Continuing with the example above, each of the 30 students must have an equal chance of being chosen to be in the random sample of 28 students under random sampling. Project X will need to randomly choose 28 postsecondary enrollees to track out of its “pool” of 30 postsecondary enrollees.

2. Postsecondary Enrollee List Randomization

Before forming the random sample, a project first needs to have a randomized list of all its postsecondary enrollees, meaning that this list cannot be in any sort of particular order, e.g., alphabetical, from which to draw the random sample. In order to form a random sample successfully, the list from which the sample is formed **must** be in random order. A project can randomize its list of students by using <http://www.random.org/lists/>.

On the Home page of this Web site, enter the postsecondary enrollees’ names, with each name on one line. Continuing with the example, Project X wishes to randomize the list of 30 enrollees as its database has these participants in alphabetical order. On the Web site, Project X will enter:

Part 1: Enter List Items

Enter your items in the field below, each on a separate line. Items can be numbers, names, email addresses, etc. A maximum of 10,000 items are allowed. Please don't enter anything you would consider confidential ([here's why](#)).

```
Student 1's name
Student 2's name
Student 3's name
Student 4's name
Student 5's name
Student 6's name
Student 7's name
Student 8's name
Student 9's name
Student 10's name
Student 11's name
Student 12's name
Student 13's name
Student 14's name
Student 15's name
Student 16's name
Student 17's name
Student 18's name
Student 19's name
Student 20's name
Student 21's name
Student 22's name
Student 23's name
Student 24's name
Student 25's name
Student 26's name
Student 27's name
Student 28's name
Student 29's name
Student 30's name
```

(you're viewing this form [securely](#))

Part 2: Go!

Be patient! It may take a little while to randomize your list...

Randomize

Reset Form

Switch to Advanced Mode

(Note: The site can be viewed securely by selecting "secure view" underneath the empty field in Part 1. This is highly suggested. For security reasons, do NOT use SSNs or birthdates to randomize the list of students.)

After entering all of the students' names, click on "Randomize" for the system to randomize the list of students.

The next screen shows the system's generation of the random list of student names:

List Randomizer

There were 30 items in your list. Here they are in random order:

1. Student 23's name
2. Student 15's name
3. Student 19's name
4. Student 30's name
5. Student 14's name
6. Student 3's name
7. Student 9's name
8. Student 28's name
9. Student 10's name
10. Student 7's name
11. Student 13's name
12. Student 22's name
13. Student 18's name
14. Student 21's name
15. Student 1's name
16. Student 24's name
17. Student 29's name
18. Student 12's name
19. Student 11's name
20. Student 6's name
21. Student 5's name
22. Student 8's name
23. Student 20's name
24. Student 4's name
25. Student 2's name
26. Student 25's name
27. Student 26's name
28. Student 27's name
29. Student 17's name
30. Student 16's name

Not only has the system provided a random list of student names, it has also assigned each student a number, which will be highly useful in the final step, as outlined below.

3. Determining the Random Sample

With the randomly generated list of student names with assigned numbers from random.org, a project will use the Research Randomizer on <http://randomizer.org/form.htm> to finally form a random sample of postsecondary enrollees to track through postsecondary attainment. After inputting the necessary parameters, Research Randomizer will generate a random list of 28 numbers for Project X. Each of these 28 numbers will correspond to a specific student in the list generated above by random.org. These 28 students will form the random sample Project X will track their postsecondary attainment status for six years.

Project X will enter the following information on Research Randomizer:

To generate random numbers, enter your choices below (using integer values only):

How many sets of numbers do you want to generate? [Help](#)

How many numbers per set? [Help](#)

Number range (e.g., 1-50): From: To: [Help](#)

Do you wish each number in a set to remain unique? [Help](#)

Do you wish to sort the numbers that are generated? [Help](#)

How do you wish to view your random numbers? [Help](#)

Site Overview

- [Randomize Now](#)
- [Use the Randomizer form](#) to instantly generate random numbers.
- [Quick Tutorial](#)
- [See some examples](#) of how Research Randomizer can be used for random sampling and random assignment.
- [Related Links](#)
- [Visit links](#) on random sampling, random assignment, and research methods.
- [About Research Randomizer](#)
- [Learn more](#) about Research Randomizer and read our User Policy.

Randomizer Box

[Add this tool](#) to your website and generate your own number sets.

How many sets of numbers do you want to generate? Projects will only want to generate one set of numbers, as only one random sample is needed.

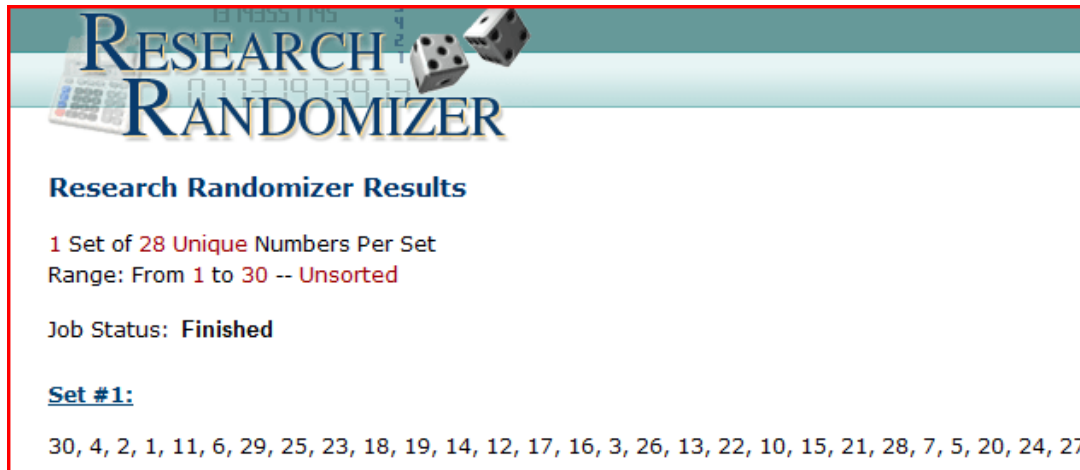
How many numbers per set? This refers to the appropriate sample size determined in step 2. For Project X, it is 28. This means that the system will only generate 28 random numbers.

Number range refers to total range of possibilities. Looking at the random list generated by random.org, the range will be from 1 to 30, as there are 30 postsecondary enrollees for Project X. In this context, the number range essentially refers to the number of postsecondary enrollees.

Do you wish each number in a set to remain unique? Always select “Yes.” This basically means that once a number is randomly chosen, it cannot be chosen again. For example, looking at Project X’s list, this means that number 21, or Student 8, cannot be included in the random sample twice.

(A short tutorial is available here: <http://randomizer.org/lesson1.htm>)

After clicking on “Randomize Now!,” the following screen appears with a randomly generated list of numbers:



**RESEARCH
RANDOMIZER**

Research Randomizer Results

1 Set of 28 Unique Numbers Per Set
Range: From 1 to 30 -- Unsorted

Job Status: **Finished**

Set #1:

30, 4, 2, 1, 11, 6, 29, 25, 23, 18, 19, 14, 12, 17, 16, 3, 26, 13, 22, 10, 15, 21, 28, 7, 5, 20, 24, 27

This means that the students corresponding to the above numbers in the list generated by random.org form Project X's random sample. Looking at the random list of numbers generated, 8 and 9 are not present, meaning Students 28 and 10 (the students corresponding to 8 and 9 in the list) will not be part of the random sample, and thus not tracked.

[xx/xx/xxxx]