

The following is a description of the data that must be collected from Youth Reengagement service providers. Columns in the excel template are formatted to correspond with the data type listed below.

**Field Name: CreditDeficientEligible**

Field Name in Application: Eligible by Credit Deficiency?

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate whether the student is eligible by credit deficiency and if yes, specifically how they are eligible.

Example: 1

Valid Values: 1 - N, has been recommended  
2 - Y, never attended 9th  
3 - Y, passed cohort grad date  
4 - Y, less than 12 months  
5 - Y, between 12 and 24 months  
6 - Y, more than 24 months

**Field Name: LastDateInSchoolOverride**

Field Name in Application: Last Date of School Prior to Enrollment (Override)

Data Type: Whole Number

Allow NULL? Yes. Data is optional.

Business Rules: A date must be provided if the date displayed in the Youth Reengagement EOY application 'Last Date of School Prior to Enrollment' is incorrect. If not, leave the field blank.

Example: 1

**Field Name: HasEnglishEqMeasureDate**

Field Name in Application: Completion Date of the High School Equivalency Measures (the four components of the GED™) (English)

Data Type: Date

Allow NULL? Yes. Data is optional.

Business Rules: A date must be provided if the student took and passed the English Equivalency Measurement Test. If not, leave the field blank.

Example: 09/01/2014

**Field Name: HasMathEqMeasureDate**

Field Name in Application: Completion Date of the High School Equivalency Measures (the four components of the GED™) (Math)

Data Type: Date

Allow NULL? Yes. Data is optional.

Business Rules: A date must be provided if the student took and passed the Math Equivalency Measurement Test. If not, leave the field blank.

Example: 09/01/2014

**Field Name: HasSocialStudyEqMeasureDate**

Field Name in Application: Completion Date of the High School Equivalency Measures (the four components of the GED™) (Social Studies)

Data Type: Date

Allow NULL? Yes. Data is optional.

Business Rules: A date must be provided if the student took and passed the Social Studies Equivalency Measurement Test. If not, leave the field blank.

Example: 09/01/2014

**Field Name: HasScienceEqMeasureDate**

Field Name in Application: Completion Date of the High School Equivalency Measures (the four components of the GED™) (Science)

Data Type: Date

Allow NULL? Yes. Data is optional.

Business Rules: A date must be provided if the student took and passed the Science Equivalency Measurement Test. If not, leave the field blank.

Example: 09/01/2014

**Field Name: EarnedGEDOverride**

Field Name in Application: Did the student earn a High School Equivalency Certificate (GED™)?

Data Type: Text

Allow NULL? Yes. Data is optional.

Business Rules: This can only be submitted to indicate the student earned a GED™ if the student was reported in CEDARS as not receiving a GED™.

Example: Y

Valid Values: Y - Yes

**Field Name: ABEorGEDCoursesCount**

Field Name in Application: The number of Adult Basic Education (ABE) or high school equivalency certificate courses that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many Adult Basic Education (ABE) or high school equivalency certificate courses the student successfully completed.

Example: 0

**Field Name: GradeLevelCurriculumCompletedCount**

Field Name in Application: The number of grade level curriculums in core academic subject areas (that do not earn high school credit) that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many grade level curriculums in core academic subject areas (that do not earn high school credit) the student successfully completed.

Example: 4

**Field Name: SubjectAreaGainsCount**

Field Name in Application: The number of core academic subject areas that the student made significant gains in. (Demonstrated through pre and post testing.)

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many core academic subject areas (0-14 inclusive) the student made significant gains in.

Example: 3  
Valid Values: 0; 1; 2; 3; 4; 5; 6; 7; 8; 9; 10; 11; 12; 13; 14

**Field Name: CollegeReadinessCoursesCompletedCount**

Field Name in Application: The number of approved college readiness courses that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many approved college readiness courses the student successfully completed.

Example: 1

**Field Name: ESLCoursesCompletedCount**

Field Name in Application: The number of English as a Second Language (ESL) courses that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many English as a Second Language (ESL) courses the student successfully completed.

Example: 2

Valid Values: 0; 1; 2; 3; 4; 5; 6

**Field Name: SBEHSGradationRequirements**

Field Name in Application: Number of SBE high school graduation requirements (except assessments) that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Report the valid value indicating which SBE high school graduation requirements the student successfully completed while enrolled in the reengagement program

Example: 2

Valid Values: 1 - Neither  
2 - Both  
3 - Culminating Project  
4 - High School and Beyond Plan

**Field Name: CollegeCreditsEarned**

Field Name in Application: The number of college credits that the student earned.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many college credits the student earned.

Example: 0

**Field Name: WasEnrolledForFirstTime**

Field Name in Application: Did the student enroll in a college level course for the first time?

Data Type: Text

Allow NULL? No. Data is required.

Business Rules: Indicate whether the student enrolled in a college level course for the first time.

Example: Y

Valid Values: Y - Yes  
N - No

**Field Name: CollegeCertificatesEarnedCount**

Field Name in Application: The number of College Certificates from a 40 hour minimum program that the student earned.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many College Certificates from a 40 hour minimum program the student earned.

Example: 4

**Field Name: JobSearchOrRetentionCoursesCompletedCount**

Field Name in Application: The number of job search/retention courses that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many job search/retention courses the student successfully completed.

Example: 1

**Field Name: WorkBasedLearningExperiencesCompletedCount**

Field Name in Application: The number of paid or unpaid work based learning experiences that the student successfully completed.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many paid or unpaid work based learning experiences the student successfully completed.

Example: 0

**Field Name: ShortTermIndustryRecognizedCertificatesEarnedCount**

Field Name in Application: The number of short term industry recognized certificates (equaling at least 40 hours) that the student earned.

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: Indicate how many short term industry recognized certificates (equaling at least 40 hours) the student earned.

Example: 2

**Field Name: IndustryRecognizedCertificatesEarnedCount**

Field Name in Application: Number of Industry Recognized Certificates Earned

Data Type: Whole Number

Allow NULL? No. Data is required.

Business Rules: If the student is reported in CEADRS as having earned an Industry Recognized Certificate(s), indicate the number of Industry Recognized Certificate(s) the student earned. If not reported in CEDARS, leave the field blank.

Example: 1

**Field Name:** EarnedCollegeDegree

Field Name in Application: Did the student earn a college degree?

Data Type: Text

Allow NULL? No. Data is required.

Business Rules: Indicate whether the student earned a college degree during their enrollment span.

Example: N

Valid Values: Y - Yes

N - No