

Last Updated on July 26, 2024

About

The purpose of the work based learning (WBL) data collection is to collect the number of WBL hours that each student is completing. All students in grades 9-12 should be participating in a high-quality work based learning opportunity. All students seeking completer status in a CTE program or for a pathway endorsement must complete a minimum of 80 hours of high quality WBL in one of 5 categories identified by the Governor's Workforce Board (GWB): School-Based Enterprise, Service Learning, Industry-Based Project, Internship, or Apprenticeship. For CTE programs to meet standards, students must complete WBL hours identified in their program standards. The goal is that by 2025, all students will complete at least one high quality WBL experience.

Guidance on high-quality WBL programs is available at: <u>http://ride.ri.gov/WorkBasedLearning-QualityRublic</u>

Requirements

All work based learning for students in grades 9-12 must be reported in this collection. This student level collection will include the setting, number of hours, sector and partner must be reported for each work based learning experience. If the work based learning experience is part of a class, then the class identifier (localsectionid) must be reported in order to link the WBL with the class. This collection should be reported daily to RIDE through the ADT.

Changes for 2024-25 School Year

There are no changes for the 2024-25 school year.

Submission Process

Work based learning data can be submitted through eRIDE (<u>www.eride.ri.gov</u>) using the Enrollment Census application or through the Automated Data Transfer (ADT) agent through the *Work-based learning* submission type.

Work Based Learning

Data Elements (Items in red are changes from the previous year's collection)

| FieldName | FieldNameLong | FieldType | FieldLength | Required | ElementDescription |
|----------------|---|-----------|-------------|----------|---|
| DISTCODE | State Assigned District ID | TEXT | 2 | Y | The identifier assigned to a local education agency (LEA) by the State Education Agency (SEA). Also known as the State ID. |
| SCHCODE | State Assigned School ID | TEXT | 5 | Y | State Assigned School Code |
| SASID | State Assigned Student Identifier | TEXT | 10 | Y | A 10-digit unique numeric ID assigned to each student in R.I. by the State. |
| LASID | Locally Assigned Student Identifier | TEXT | 16 | Y | Unique student ID assigned by LEA or school |
| LASTNAME | Student Last Name | TEXT | 50 | Y | Student Last Name |
| FIRSTNAME | Student First Name | TEXT | 50 | Y | Student First Name |
| WBLSETTING | Setting of Work Based Learning | TEXT | 20 | Y | The setting of Work Based Learning (WBL). |
| LOCALSECTIONID | Locally Assigned Section ID | TEXT | 50 | С | The locally assigned code that identifies each class. This code may be used in combination with the Local Course ID to differentiate between individu classes. (Ex: First period Business Math vs. second period Business Math, Language Arts class taught both virtually and in a traditional classroom.) |
| WBLPARTNER | Industry Partner of Work Based Learning | TEXT | 200 | Y | The industry partner where the Work Based Learning (WBL) takes place. |
| WBLSECTOR | Sector of Work Based Learning | TEXT | 20 | Y | The sector of Work Based Learning (WBL). |
| WBLTYPE | Type of Work Based Learning | TEXT | 20 | Y | The type of Work Based Learning (WBL). |
| WBLHOURS | Number of Work Based Learning Hours | DECIMAL | 6 | Y | The total number of Work Based Learning (WBL) hours the student earned within each work based learning type. |
| WBLHOURSPAID | Number of WBL Hours Student Is Paid | DECIMAL | 6 | Y | The total number of Work Based Learning (WBL) hours the student earner within each work based learning type that the student received payment for. |

Acceptable Values for WBLSETTING

| Item Value | Value Name | Definition/Description | |
|--------------|---------------|--|--|
| CLASSSECTION | Class Section | WBL that is part of a class | |
| CLUB | Club | WBL that is not part of a class that happens through a club. This can be before or after school. | |
| OTHER | Other | WBL that is not part of a class or a club. | |

Acceptable Values for WBLTYPE

| Item Value | Value Name | Definition/Description | |
|------------|----------------|---|--|
| APP | Apprenticeship | Highly-formal job training experience that involves studying with a master of the trade on the job. | |
| INT | Internship | A position for a student or trainee to work in an organization, sometimes without pay, to gain work | |
| | | experience, satisfy requirements for a credential, and/or gain course credit. | |

| IP | Industry Project | Individual, group, or class-wide projects in which students address a real-world, industry-focused question or problem with the guidance of industry professionals. |
|-----|-------------------------|---|
| SBE | School Based Enterprise | Students produce and sell goods or services in the school and learn about business skills and entrepreneurship. This may be part of an entrepreneurship course, and a business professional may serve as a mentor and advisor for the enterprise. |
| SL | Service Learning | A program or project which combines community service with an outside organization with a structured opportunity for reflection about that service, emphasizing the connections between service experiences and academic learning. |

Acceptable Values for WBLSECTOR

| Item Value | Value Name | Definition/Description |
|------------|--|--|
| AC | Architecture & Construction | Architecture & Construction |
| ATC | Arts, A/V Technology & Communications | Arts, A/V Technology & Communications |
| BMAF | Business Management, Administration, & Finance | Business Management, Administration, & Finance |
| ELF | Environmental and Life Sciences | Environmental and Life Sciences |
| ETHS | Education, Training, and Human Services | Education, Training, and Human Services |
| HSMP | Health Sciences / Medical Pathways | Health Sciences / Medical Pathways |
| HT | Hospitality & Tourism | Hospitality & Tourism |
| IT | Information Technology | Information Technology |
| LSG | Law, Public Safety, and Government | Law, Public Safety, and Government |
| MANU | Environmental and Life Sciences Manufacturing | Manufacturing |
| MT | Marine Technology | Marine Technology |
| STEM | STEM | STEM |
| TDL | Transportation, Distribution & Logistics | Transportation, Distribution & Logistics |

Validations

DISTCODE – This field must be a valid LEA in the RIDE master directory and must also be the district associated with the user that is submitting the data.

SCHCODE – This field must be a valid school in the RIDE master directory and must also be a school within the DISTCODE.

LOCALSECTIONID – This must be defined in the K12 SECTION – SECTION submission for the DISTCODE/SCHCODE.

SASID – This field must be a valid student id in the RIDE student master directory. This field is also validated against the enrollment data submission to ensure that the student is enrolled in the school.

SASID/FIRSTNAME/LASTNAME – The SASID must match the firstname and lastname for the student in the RIDE student master directory. This validation is a warning to identify any potential SASID errors.

SASID/LOCALSECTIONID – When LOCALSECTIONID is not blank, then the SASID must be reported in the K12 SECTION – STUDENT for the LOCALSECTIONID.

WBLSETTING/LOCALSECTIONID – When WBLSETTING is 'CLASSSECTION' then LOCALSECTIONID is required.

WBLHOURS/WBLHOURSPAID – WBLHOURSPAID must be equal to or less than WBLHOURS.