WAREHOUSE FILE SPECIFICATIONS

Warehouse wh student wf

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General Information

This document describes the data elements collected by the Nebraska Statewide Workforce & Educational Reporting System (NSWERS). Valid values and data validation rules that can be performed prior to data submission are listed where appropriate.

High-Level Data Collection Workflow

Scope

All students enrolled in courses (for credit AND/OR noncredit) at the institution for given academic year.

File Names

File Specification	*File Name*
Warehouse wh student wf	#####_warehouse_wh student wf_YYYY_##.csv

Where	Represents
#####	IPEDS Institution ID
YYYY	Academic Year Ending
##	Optional sequence Number

Data Element Names

The following syntax is used throughout this document when referencing data elements.

Format: *NSWERS Field Name [File Specification: Field Name (Field Number)] where:

- An asterisk (*) indicates the data element is a mandatory field. A non-blank or non-null value must be supplied in all mandatory fields for each record, or the data loading process will reject the record.
- NSWERS Field Name represents the name of the data element commonly used by the Nebraska Statewide Workforce & Educational Reporting System (NSWERS).
- File Specification indicates the formal name of the file specification.
- Field Name indicates the formal name of the field within the file specification.
- Field Number indicates the position of the field within the file specification.

Academic Year Ending

The academic year is understood as July 1 – June 30. Postsecondary data will be organized by academic year using Academic Year Ending. For example, the

Academic Year Ending field for 2020 – 2021 will simply read: “2021”.

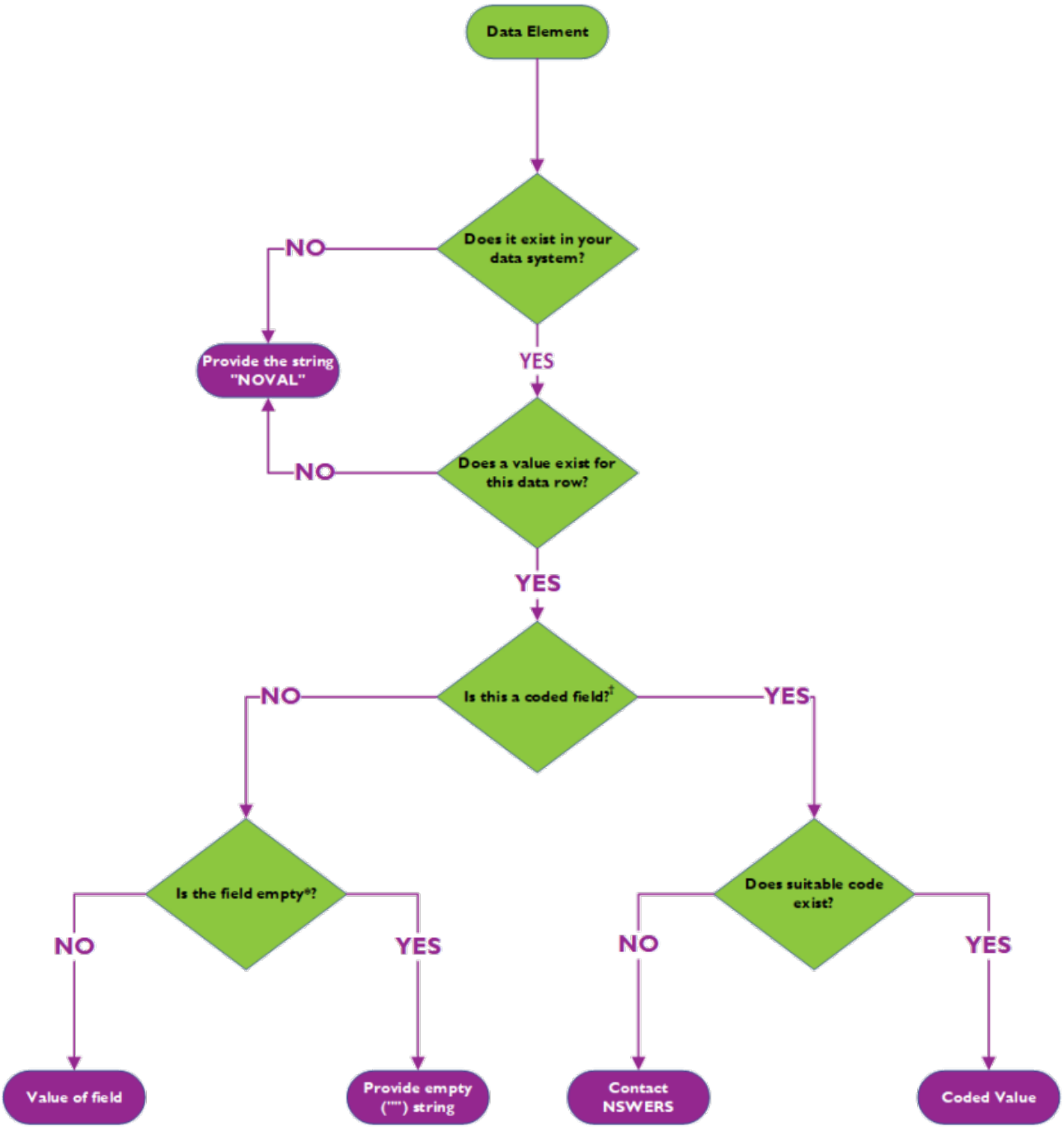
Notes of Importance

- Any values that contain a comma must be enclosed with quotes.
- Data fields should be ordered in the same sequence as identified in this document.

All files should be submitted in .csv format.

To maintain data privacy and security, and to preserve the informational chain of custody, NSWERS staff cannot edit original source data files. It is the responsibility of each data contributing partner to resolve errors discovered during data submission, validation, and certification processes. Corrected data files should be re-uploaded by partners into the NSWERS data system.

Decision Tree: Reporting for Nonmandatory Data Elements



†The field is represented by a code in the data specifications (e.g. gender, GED Status, etc)

*The field is blank or represented by a blank placeholder in your data system

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Additional details can be found on our website at
https://nswers.orgs/insights/data-dictionary-and-elements/

Nswers Id [Warehouse wh student wf:nswers_id (1)]

Unique cross-system NSWERS student identifier. Carried from source records or membership assignments and used as the student-level join key.

A unique identifier across the NSWERS System.

Caa Wages 1 Year Post Exit [Warehouse wh student wf:CAA_wages_1_year_post_exit (2)]

CPI-adjusted annualized UI wages 1 year(s) after dse_exit_year. Quarterly adjusted wages are summed and scaled to four quarters by dividing by observed-quarter count and multiplying by 4.

Likely Part Time 1 Year Post Exit [Warehouse wh student wf:likely_part_time_1_year_post_exit (3)]

Employment-intensity code 1 year(s) after exit: 1 when corrected annual wages are at or below the year-specific threshold, 2 when above, and 0 when no record is observed.

Code	*Description*	*Explanation of Use*
0	No workforce record observed	Outer query replaces NULL with 0.
1	Likely part-time	Corrected annual wages are at or below the year-specific wage threshold.
2	Likely full-time	Corrected annual wages are above the year-specific wage threshold.

Wf Records Observed 1 Year Post Exit [Warehouse wh student wf:wf_records_observed_1_year_post_exit (4)]

1 when a UI-wage record is observed 1 year(s) after exit; 0 when not observed.

Code	*Description*	*Explanation of Use*
0	No	The condition is false or was not observed.
1	Yes	The condition is true or was observed.

Caa Wages 3 Years Post Exit [Warehouse wh student

wf:CAA_wages_3_years_post_exit (5)]

CPI-adjusted annualized UI wages 3 year(s) after dse_exit_year. Quarterly adjusted wages are summed and scaled to four quarters by dividing by observed-quarter count and multiplying by 4.

Likely Part Time 3 Years Post Exit [Warehouse wh student wf:likely_part_time_3_years_post_exit (6)]

Employment-intensity code 3 year(s) after exit: 1 when corrected annual wages are at or below the year-specific threshold, 2 when above, and 0 when no record is observed.

Code	*Description*	*Explanation of Use*
0	No workforce record observed	Outer query replaces NULL with 0.
1	Likely part-time	Corrected annual wages are at or below the year-specific wage threshold.
2	Likely full-time	Corrected annual wages are above the year-specific wage threshold.

Wf Records Observed 3 Years Post Exit [Warehouse wh student wf:wf_records_observed_3_years_post_exit (7)]

1 when a UI-wage record is observed 3 year(s) after exit; 0 when not observed.

Code	*Description*	*Explanation of Use*
0	No	The condition is false or was not observed.
1	Yes	The condition is true or was observed.

Caa Wages 5 Years Post Exit [Warehouse wh student wf:CAA_wages_5_years_post_exit (8)]

CPI-adjusted annualized UI wages 5 year(s) after dse_exit_year. Quarterly adjusted wages are summed and scaled to four quarters by dividing by observed-quarter count and multiplying by 4.

Likely Part Time 5 Years Post Exit [Warehouse wh student wf:likely_part_time_5_years_post_exit (9)]

Employment-intensity code 5 year(s) after exit: 1 when corrected annual wages are at or below the year-specific threshold, 2 when above, and 0 when no

record is observed.

Code	*Description*	*Explanation of Use*
0	No workforce record observed	Outer query replaces NULL with 0.
1	Likely part-time	Corrected annual wages are at or below the year-specific wage threshold.
2	Likely full-time	Corrected annual wages are above the year-specific wage threshold.

Wf Records Observed 5 Years Post Exit [Warehouse wh student wf:wf_records_observed_5_years_post_exit (10)]

1 when a UI-wage record is observed 5 year(s) after exit; 0 when not observed.

Code	*Description*	*Explanation of Use*
0	No	The condition is false or was not observed.
1	Yes	The condition is true or was observed.

Caa Wages 10 Years Post Exit [Warehouse wh student wf:CAA_wages_10_years_post_exit (11)]

CPI-adjusted annualized UI wages 10 year(s) after dse_exit_year. Quarterly adjusted wages are summed and scaled to four quarters by dividing by observed-quarter count and multiplying by 4.

Likely Part Time 10 Years Post Exit [Warehouse wh student wf:likely_part_time_10_years_post_exit (12)]

Employment-intensity code 10 year(s) after exit: 1 when corrected annual wages are at or below the year-specific threshold, 2 when above, and 0 when no record is observed. The current outer SELECT populates the 10-year field from the 3-year flag.

Code	*Description*	*Explanation of Use*
0	No workforce record observed	Outer query replaces NULL with 0.
1	Likely part-time	Corrected annual wages are at or below the year-specific wage threshold.
2	Likely full-time	Corrected annual wages are above the year-specific wage threshold.

Wf Records Observed 10 Years Post Exit [Warehouse wh student

wf:wf_records_observed_10_years_post_exit (13)]

1 when a UI-wage record is observed 10 year(s) after exit; 0 when not observed. The current outer SELECT populates the 10-year field from the 3-year observed flag.

Code	*Description*	*Explanation of Use*
0	No	The condition is false or was not observed.
1	Yes	The condition is true or was observed.

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Key	*Position*	*Name*	*Type*	*Length*	*Format*
	1	Nswers Id	String	36	
	2	Caa Wages 1 Year Post Exit	Float		
	3	Likely Part Time 1 Year Post Exit	Integer	1	(one of set)
	4	Wf Records Observed 1 Year Post Exit	Integer	1	(one of set)
	5	Caa Wages 3 Years Post Exit	Float		
	6	Likely Part Time 3 Years Post Exit	Integer	1	(one of set)
	7	Wf Records Observed 3 Years Post Exit	Integer	1	(one of set)
	8	Caa Wages 5 Years Post Exit	Float		
	9	Likely Part Time 5 Years Post Exit	Integer	1	(one of set)
	10	Wf Records Observed 5 Years Post Exit	Integer	1	(one of set)
	11	Caa Wages 10 Years Post Exit	Float		
	12	Likely Part Time 10 Years Post Exit	Integer	1	(one of set)
	13	Wf Records Observed 10 Years Post Exit	Integer	1	(one of set)