# ENROLLMENT REPORT EXPLANATION (.TXT_CCYY?_STU_ENROLLMENT) 

Education Management Information System (EMIS)

Prepared by

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## Revision History

The revisions to this document listed in the table below.

| Revision Date | Owner/Source | Description of Change |
| :--- | :--- | :--- |
| July 17, 2006 |  | Changed to new format, based on 2001K report <br> explanation; valid for FY07 October(K) reporting <br> period |
| November 15, <br> 2006 | IPM, ODE | Added further explanation of first section, counts by <br> grade |
| February 1, <br> 2007 | IPM | Updated for February reporting |
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|  |  |  |

## Report Overview

## General Description and Significance

The Enrollment Report includes Enrollment and Student \% of Time data for each building within a district, as well as a district summary. The Student \% of Time element indicates the average percentage of time per week the student participates in any instruction provided by an employee of the district only. Student enrollment is a head count of all students enrolled during either the first full week of October or the first week of February (or the designated count week).

An enrolled student is defined in Division C of Section 3317.03 of the Ohio Revised Code as: "those pupils who are attending school, those who have attended school during the current school year and are absent for authorized (excused) reasons, those students described by division $G$ (a scholarship student of a pilot project district) of this section, and those handicapped children currently receiving home instruction".

This report was created for district/buildings to verify student enrollment data during the designated count week for October or February, as reported to ODE via EMIS. The accuracy of these data are critical. Districts should report data that accurately reflect what is occurring in a building/district.

## Tips for Reading This Document

- EMIS data elements are written in Small capital letters.
- Report field names are written in BOLD SMALL CAPITAL LETTERS.
- Options (values) for each data element are indicated in ITALICIZED CAPITAL LETTERS and are enclosed in quotation marks .
- Record names are displayed in italicized bold letters.
- File names are displayed in CAPITALIZED BOLD LETTERS.
- CCYYP denotes the century and year and processing period.


## Report Name and Timing

The file name for the report is: DAS_IRN_COORD_CCYYMMDD.ENROLLCCYY?; its components are described below ('?’ may be used to represent the current reporting period when the report is used for multiple reporting periods). Reports are produced for all city, exempted village, and local school districts, community schools,

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Joint Vocational School Districts, and Educational Service Centers (ESCs) based on data submitted via EMIS during the October K or February C processing period.


## ODE Processing

## Process Description

These data are submitted by the districts as student demographic and student attendance records. The aggregation produces the ASSG file and does processing such as determining if the student is enrolled or not enrolled, adjusting a PS or KG grade level to a state equivalent, computing FTE and age factors. Fatal or warning error messages are generated for invalid combinations of data.

Once the data are aggregated, the ASSG file is sent to ODE. This report is derived from ASSG data.

## Data Source

The student demographic and student attendance records as aggregated into the ASSG file furnish the current reporting period data. The prior reporting period data come from files maintained by ODE. OEDS is used for describing the building and district attributes listed at the top of each report page.

## Submitted Data Used in Report

| Element Name | Record Field \# | File Name | Special Notes |
| :--- | :--- | :--- | :--- |
| BUILDING IRN | GI040 | student demographic | ASSG:A1030 |
| LEGAL DISTRICT OF <br> RESIDENCE | GI100 | student demographic | ASSG: A1055 |
| GRADE LEVEL | GI130 | student demographic | ASSG: A1250 |
| RACE | GI260 | student demographic | ASSG: A1260 |
| GENDER | GI270 | student demographic | ASSG: A1270 |
| STUDENT STATUS | GI120 | student demographic | ASSG: A1050, 2 <br> nd <br> character |
| STUDENT PERCENT OF <br> TIME | GI150 | student demographic |  |

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| Element Name | Record Field \# | File Name | Special Notes |
| :--- | :--- | :--- | :--- |
| ATTENDING/HOME <br> DISTRICT IRN <br> INDICATOR | GK300 | student attendance | ASSG: A1051 |
| BUILDING NAME |  | OEDS |  |
| DISTRICT NAME |  | OEDS |  |
| DISTRICT COUNTY |  | OEDS |  |
| AREA COORDINATOR |  | OEDS |  |
| ITC |  | OEDS |  |
|  |  |  |  |

## Derived Data Used in Report

| Element Name | Record Field \# | File <br> Name | Value | CRITERIA |
| :---: | :---: | :---: | :---: | :---: |
| STATE EQUIVALENT GRADE LEVEL | A1250 | ASSG | PH | GRADE LEVEL (GI1330) = "PS" with a numeric DISABILITY CONDITION (GI160) |
| STATE EQUIVALENT GRADE LEVEL | A1250 | ASSG | PK | GRADE LEVEL(GI1330) = "KG" with a DISABILITY CONDITION (GI160) = "11" |
| STATE EQUIVALENT GRADE LEVEL | A1250 | ASSG | KH | "GRADE LEVEL (GI1330) is "KG" with a numeric DISABILITY CONDITION (GI160) |
| ENROLLED STUDENT | C001 | ASSG | Yes | Many factors including valid building IRN, first and last day, admit date, student status |
| ATTENDING HOME STATUS | A1050 | ASSG | $\begin{aligned} & 1^{\text {ST }} \text { character }=" 1 ", 2^{\text {nd }} \\ & \text { character }=\text { STUDENT } \\ & \text { STATUS } \end{aligned}$ | ENROLLED STUDENT and GK300 = "0" |
| AtTENDING HOME STATUS | A1050 | ASSG | $\begin{aligned} & 1^{\text {st }} \text { character }=" 2 ", 2^{\text {nd }} \\ & \text { character }=\text { STUDENT } \\ & \text { STATUS, FTE calculated } \end{aligned}$ | ENROLLED STUDENT, GK300 not $=$ "0", GI150 = "0" |
| AtTENDING HOME STATUS | A1050 | ASSG | $\begin{aligned} & 1^{\text {sT }} \text { character }=" 1 " \text { and } 2^{\text {nd }} \\ & \text { character }=\text { STUDENT } \\ & \text { STATUS, FTE calculated, } \\ & \text { flagged as Not Open } \\ & \text { Enrollment } \end{aligned}$ | $\begin{aligned} & \text { ENROLLED STUDENT, } \\ & \text { GK300 not = "0", GI150 > } \\ & \text { "0", GI120 not = "9", "2", } \\ & \text { "3", or "B" } \end{aligned}$ |
| ATTENDING HOME STATUS | A1050 | ASSG | $1^{\text {ST }}$ character $=$ " 1 " and $2^{\text {nd }}$ character = STUDENT STATUS, FTE calculated, flagged as Open Enrollment | $\begin{aligned} & \text { ENROLLED STUDENT, } \\ & \text { GK300 not }=\text { "0", GI150 > } \\ & \text { "0", GI120 }=\text { " } 9 ", " 2 " \text { ", "3", } \\ & \text { or "B" } \end{aligned}$ |

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## Report Selection Criteria

The aggregation process applies the following criteria:

- Students were admitted on or before the end of the October/February reporting week AND if previously withdrawn, Withdrawal Date is before the first day of the October/February week.
- Students must have a Building or District IRN on the Student Demographic Record, or Student Status on the Student Attendance Record
- Students with Attending/Home District IRN Indicator = '6’ are not included
- Students with Withdrawal Date = Admission Date and withdrawal date < first day of October/February week are not included
- Students with Admission Date <= last day of October/February week and Withdrawal Date $=0$ or Withdrawal Date <= Admission Date or Withdrawal Date => Admission Date and Withdrawal Date => first day of October/February week

The report program itself uses the following selection criteria:
Students who:

- are in preschool through grade 12 (KG through 12 for February reporting) [STATE EQUIVALENT GRADE LEVEL = "PS"," PH", "PK", "KG", "KH", "01", "02 ", "03", "04", "05", "06", "07", "08", "09", "10", "11", "12", AND;
 ' $D$ ', ' $H$ ', ' $P$ ' ' $S$ '] AND [Student Percent of Time $>0$ 0] OR resident students attending an ESC, JVS or a post-secondary institution [Attending/Home IRN Indicator = '3', ‘4’, ‘5'].

Note: For February reporting, all preschool students and kindergarten students with a disability code of 11 are excluded from this report.

## Report Sample

Each building in a district will have a report page. Once all of these have been created, the district summary page will be created. See Report Sample.

## Header Information

The first area of the header describes information about the report generation. The upper left section names the program from which the report was generated. The middle
information identifies the producer of the report and the report title. The upper right section states the page number and the date on which the report was generated.

The second area of the header pertains to the recipient of the report. It identifies the district for which the report was produced, its IRN and county, the ITC and Area Coordinator of the district.

That is followed by column headers indicating the data described on each detail line.

## Detail Information

After aggregated data are received at ODE, reports are generated in the following manner:

1. Student head count subtotals are generated in groupings by Gender and State EQUIVALENT GRADE LEVEL for this reporting period and subtotaled by grade level only for the prior October or February reporting period. (To ascertain which students are included, refer to the box entitled: "Criteria for Including Students on Enrollment Reports". The subtotals are summed to achieve a total head count or total enrollment.
NOTE: For the February reports the grade levels of IN, PS, PH, and PK will have populated for any count information.
2. Data in the Student \% of Time element are subtotaled in groupings by GENDER and STATE EQUIVALENT GRADE LEVEL for the current reporting period; and subtotaled by grade level only for the prior October or February reporting period. The subtotals are summed to achieve the total Student \% of Time, which would be a sum of the average percentage of time per week each student participates in any instruction provided by an employee of the district only.
3. Student head count subtotals are generated in groupings by Racial/Ethnic CATEGORY for the current and prior October or February reporting periods. The subtotals are summed to achieve a total head count or total ethnic enrollment.
4. The \% of students in the total student enrollment included in each ethnic category is calculated for each category. The percentages are summed. (Total should equal 100\%.)
NOTE: If there is only one student in a category, and there is a large total enrollment, causing the $\%$ to be less than $.1 \%$, the percentage in that category will be forced to .1\%
5. Subtotals of STUDENT \% OF TIME are generated for attending students by STUDENT status code.
6. Subtotals of StUDENT \% OF TIME are generated for resident students instructed elsewhere by Attending/Home IRN Indicator.

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Subtotals of Student \% of Time are generated for students in three-way situations by AtTENDING/Home IRN Indicator.
*Three-way situations refer to situations in which a student is instructed by personnel from more than two districts/entities

1. If students in grades 9,10 , or 11 are instructed in a building, a message will appear in the "information messages" section of the report that includes a total head count of students enrolled in grades 9, 10, 11 and assigned grade level "UG" by gender. There will be a separate total for females and for males.
2. If the total number of resident students instructed by the reporting district [STUDENT Status = ' 0 '] is fewer than $80 \%$, a warning message will appear in the "INFORMATION MESSAGES" section of the report. This is a tolerance check. The data may be correctly reported, but the likelihood is minimal for a district to have an enrollment of which fewer than $80 \%$ are resident students. If fewer than $80 \%$ of enrollment are truly resident students, disregard this message. If not, this message alerts districts to check their data.
3. If the total number of resident students instructed elsewhere [AtTENDING/Home IRN Indicator $=1,2,3,4,5,6,7,8,9, C, E, M, P, S, T]$ is greater than $20 \%$ of total enrollment, a warning message will appear in the "INFORMATION MESSAGES" section of the report. This is another tolerance check. If there actually are more than $20 \%$ of resident students attending elsewhere, disregard this message. If not, this message alerts districts to check their data.
4. If students in grades 9,10 , or 11 are instructed in a building, a message will appear in the "information messages" section of the report that includes a total head count of students enrolled in grades 9, 10, 11 and assigned grade level "UG" by gender. There will be a separate total for females and for males.
5. If the total number of resident students instructed by the reporting district [STUDENT Status $=$ ' 0 '] is fewer than $80 \%$, a warning message will appear in the "INFORMATION MESSAGES" section of the report. This is a tolerance check. The data may be correctly reported, but the likelihood is minimal for a district to have an enrollment of which fewer than $80 \%$ are resident students. If fewer than $80 \%$ of enrollment are truly resident students, disregard this message. If not, this message alerts districts to check their data.
6. If the total number of resident students instructed elsewhere [AtTENDING/Home IRN Indicator $=1,2,3,4,5,6,7,8,9, \mathrm{C}, \mathrm{E}, \mathrm{M}, \mathrm{P}, \mathrm{S}, \mathrm{T}]$ is greater than $20 \%$ of total enrollment, a warning message will appear in the "INFORMATION MESSAGES" section of the report. This is another tolerance check. If there actually are more than

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$20 \%$ of resident students attending elsewhere, disregard this message. If not, this message alerts districts to check their data.

There are seven sections on each page. Each section is labeled in the diagram below with a number, and a sample page is described below.

## Building or District Enrollment Report




## Section I Numbers

It would be normal for the head count and the percent of time to be closely, if not exactly, matching.

When a student meets the criteria in the footnotes at the bottom left, the student is counted in the grade and ethnicity counts. This means that students who are educated at a JVS, ESC, or Post Secondary location will be included in the counts by grade and by ethnicity as well as those students who are educated entirely by the district submitting the data.

When the student is partially educated by the reporting district, the assumption is that the student spends $100 \%$ of time between the reporting district and the JVS, ESC, or PostSecondary location. The student is counted once in the headcount and attributed a full FTE or $100 \%$ of time.

The bottom right section is the one that separates the time the student is not educated at the reporting district. If you add the percents of time under the "ATTENDING STUDENTS BY DISTRICT" to the "STUDENTS INSTRUCTED ELSEWHERE" for the JVS, ESC, and Post Secondary percentages (lines 3, 4, 5), they should add up to the total percent of time in the first section.

Only when a student is being educated by the reporting district less than $100 \%$ of time but not being educated elsewhere would the report show any difference between the head count and \% of time. Since this is a rare occurrence, both numbers will likely be the same or nearly the same.

## Calculations

## Ethnic Composition of October/February Head Count (\% of Students in each category)

For example, to calculate the $\%$ of students in a building who are of American Indian descent:

1. The head count for each ethnic category is summed to achieve a total, which becomes the numerator.

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2. The total is the denominator.
3. Divide the head count in each ethnic category by the total students in all ethnic groups
4. There are 50 American Indian students, divided by the total 18,933 , to get $.3 \%$. Percent is rounded to the nearest tenth. (Percent has only one decimal place.)


## Student Percent of Time

Indicates the average percentage of time per week the student participates in any instruction provided by a certified/licensed employee. Time spent in postsecondary courses is not included for resident students by the resident district.

Example: A student who is assigned to a half-day kindergarten will have a percent of time of $50 \%$. If the kindergarten is full-day and five days per week, this element should be $100 \%$.

## FOR PRESCHOOL STUDENTS WITH A DISABILITY CONDITION:

The student percent of time field should be 50\% if the child attends less than 19 hours per week. The student percent of time should be $100 \%$ if the child attends $20+$ hours per week.

## Error Detection and Correction

If there are discrepancies between what is on the report, and what is actually occurring in your district, there could be a coding error. Things to check include:
$\checkmark$ Is the BuILDING IRN entered appropriately for each student?

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$\checkmark$ Is the Attending/Home IRN entered appropriately for each resident student that is educated elsewhere?
$\checkmark$ Is the CURRENT GRADE LEVEL entered appropriately for all students?
$\checkmark$ Is the ADMISSION DATE accurate for each student?
$\checkmark$ Is the Withdrawal DATE accurate for each student who has withdrawn?
$\checkmark$ Is the appropriate RACIAL/ETHNIC CATEGORY entered for all students?
$\checkmark$ Are both the Attending Home Indicator and/or Student Status entered correctly for all students?
$\checkmark$ Is the appropriate DISABILITY CODE entered for students who have a disability? (This will determine grade level assigned for Kindergarten and Preschool students.)


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|  | ----- | 2006-200 |  | ----> | <--PRIOR PERIOD ENROLLMENT-> |  |  | <--------INFORMATION MESSAGES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | <-- | - -HEAD | --> | <-\% TIME-> |  | HEAD | \% |  |
|  | BOYS | GIRLS | TOTAL | TOTAL |  | COUNT | TIME |  |
| IN | 0 | 0 | 0 | 0.00 | IN | 0 | 0.00 | Enrollment data has been reported in |
| PS | 0 | 0 | 0 | 0.00 | PS | 0 | 0.00 | grades that do not match the gradespan |
| PH | 0 | 0 | 0 | 0.00 | PH | 0 | 0.00 | reported in OEDS - K,1-12,UNG |
| PK | 0 | $\bigcirc$ | 0 | 0.00 | PK | 0 | 0.00 |  |
| KH | 2 | 0 | 2 | 1.00 | KH | 0 | 0.00 |  |
| KDG | 2 | 1 | 3 | 1.50 | KDG | 0 | 0.00 |  |
| 1st | 0 | 2 | 2 | 2.00 | 1st | 1 | 1.00 |  |
| 2nd | 0 | 0 | 0 | 0.00 | 2nd | 3 | 3.00 |  |
| 3 rd | 3 | 1 | 4 | 4.00 | 3 rd | 0 | 0.00 |  |
| 4th | 0 | 0 | 0 | 0.00 | 4th | 2 | 2.00 |  |
| 5th | 1 | 0 | 1 | 1.00 | 5th | 0 | 0.00 |  |
| 6th | 2 | 4 | 6 | 6.00 | 6th | 6 | 6.00 |  |
| 7th | 0 | 0 | 0 | 0.00 | 7th | 3 | 3.00 |  |
| 8th | 2 | 3 | 5 | 5.00 | 8th | 5 | 5.00 |  |
| 9th | 3 | 5 | 8 | 8.00 | 9th | 5 | 3.26 |  |
| 10th | 3 | 4 | 7 | 7.00 | 10th | 13 | 7.76 |  |
| 11th | 3 | 1 | 4 | 4.00 | 11th | 8 | 6.19 |  |
| 12th | 1 | 2 | 3 | 3.00 | 12th | 25 | 12.59 |  |
| Other | 0 | 0 | 0 | 0.00 | Ung | 0 | 0.00 |  |
| Total | 22 | 23 | 45 | 42.50 | Total | 71 | 49.80 |  |

$\qquad$

|  | $\begin{aligned} & <2006-2007> \\ & \text { HEAD } \end{aligned}$ |  | <PRIOR HEAD | PERIOD> |
| :---: | :---: | :---: | :---: | :---: |
|  | COUNT | PCT | COUNT | PCT |
| Am. Indian | 2 | 4.4 | $\bigcirc$ | 0.0 |
| Asian | 0 | 0.0 | 2 | 2.8 |
| Black | 1 | 2.2 | 1 | 1.4 |
| White | 41 | 91.2 | 67 | 94.4 |
| Hispanic | 0 | 0.0 | 0 | 0.0 |
| Multiracial | 1 | 2.2 | 1 | 1.4 |
| Total Ethnic | 45 | 100.0 | 71 | 100.0 |

1) Enrollment and ethnic composition include resident students instructed outside of the district with Attending/Home Indicator Status = 3, 4, or 5 and all attending students except Student Status $=6, F$, or $I$.
2) Adult levels are excluded in all counts
3) Other includes grades 13 and 23.

ATTENDING STUDENTS BY DISTRICT STUDENT STATUS

STUDENTS INSTRUCTED ELSEWHERE

0 Resident
1 In-State Non-Res Tuition
2 In-State VE Contract
3 In-State Non,Res, Non-Tuit.
4 Out-State, Tuition
5 Out-State, Non-Tuition
7 Non-Resident, Grandparent
8 Non-Resident, Senior
8 Non-Resident, Senior
9 Non-Resident, Open Enrol
B Non-County Bd. Cooperative
C Foster Care
D Direct Pay Tuition
H ESC Providing Instruction
L Non-Res (Open Enroll-Oct)
M Community School
P Court Place. - not foster
P Court Place. - not
S Non-Resident (Supt)
T Other Institution Enroll
W Title 1 School Choice

3 JVS
0.00
0.00
4 ESC $\quad 0.00$
6 MR/ Secondary 0
0.00

C Foster Care
0.00
$\begin{array}{ll}\text { E Open Enrollment } & 0.00 \\ \text { M Community School } & 0.00\end{array}$ 0.00
0.00 S Non-Res (Supt 0.00
0.00 T Other Institution 0.00
0.00
$\qquad$
|Non-Residents Instructed Elsewhere

BUILDING REPORT

BUILDING: Another School
IRN: 222222
COUNTY: InOhio
INFORMATION TECHNOLOGY CENTER: Western Ohio Computer Organization

DISTRICT: District of Any School
IRN: 999999
CDT CODE: \#\#-0000-H
COORD: 02



|  | $\begin{aligned} & <2006-2007> \\ & \text { HEAD } \end{aligned}$ |  | <PRIOR <br> HEAD | PERIOD> |
| :---: | :---: | :---: | :---: | :---: |
|  | COUNT | PCT | COUNT | PCT |
| Am. Indian | 2 | 4.4 | 0 | 0.0 |
| Asian | 0 | 0.0 | 2 | 2.8 |
| Black | 1 | 2.2 | 1 | 1.4 |
| White | 41 | 91.2 | 67 | 94.4 |
| Hispanic | 0 | 0.0 | 0 | 0.0 |
| Multiracial | 1 | 2.2 | 1 | 1.4 |
| Total Ethnic | 45 | 100.0 | 71 | 100.0 |

1) Enrollment and ethnic composition includes resident students instructed outside of the district with Attending/Home Indicator Status = 3, 4, or 5 and all attending students except Student Status $=6, \mathrm{~F}$, or I .
2) Adult levels are excluded in all counts
3) Other includes grades 13 and 23.

ATTENDING STUDENTS BY DISTRICT
STUDENT STATUS

1 In-State Non-Res Tuition
2 In-State VE Contract
3 In-State Non,Res, Non-Tuit.
4 Out-State, Tuition
5 Out-State, Non-Tuition
7 Non-Resident, Grandparent
Non-Resident, Senior
Non-Resident, Open Enroll.
A Non-Resident, Employee
B Non-County Bd. Cooperative
Foster Care
H ESC Providing Instruction
M Community School
P Court Place. - not foster
S Non-Resident (Supt)
T Other Institution Enroll
W Title 1 School Choice
\% TIME
0.00
0.00
0.00
0.00

STUDENTS INSTRUCTED ELSEWHERE
0.00
0.00
0.00
0.00 JVS
$0.00 \quad 4$ ESC $\quad 0.00$

| 0.00 | 5 Post Secondary | 0.00 |
| :--- | :--- | :--- |
| 0.00 | $6 \mathrm{MR} / \mathrm{DD}$ | 0.00 |


| 0.00 | 6 MR/DD | 0.00 |
| :--- | :--- | :--- |
| 0.00 | 7 | $0 t h e r ~ c o o p e r a t i v e ~$ |

$0.00 \quad 7$ Other Cooperative $\quad 0.00$
0.00 Youth Serv. 8 0.00
0.00 | 9 Proprietary Inst. 0.00
0.00 C Foster Care 0.00
0.00 E Open Enrollment 0.00
$0.00 \quad$ M Community School $\quad 0.00$
0.00 M Community School
0.00 S Non-Res (Supt)

| 0.00 | T Other Institution | 0.00 |
| :---: | :--- | :--- |

42.50 | V Clev. Scholarship 0.00

ATTENDING/HOME IND. \% TIME

W Title 1 Sch Choice
0.00

Non-Residents Instructed Elsewhere

COUNTY: AnOhio
INFORMATION TECHNOLOGY CENTER: Western Ohio Computer Organization

DISTRICT: District of Any School IRN: 999999
CDT CODE: \#\#-0000-H
COORD: 02

<----------------ETHNIC COMPOSITION------------------>

|  | $\begin{aligned} & \text { <2006-2007> } \\ & \text { HEAD } \end{aligned}$ |  | $\begin{array}{r} \text { <PRIOR } \\ \text { HEAD } \\ \text { COUNT } \end{array}$ | PERIOD> PCT |
| :---: | :---: | :---: | :---: | :---: |
| Am. Indian | 2 | 4.4 | 0 | 0.0 |
| Asian | 0 | 0.0 | 2 | 2.8 |
| Black | 1 | 2.2 | 1 | 1.4 |
| White | 41 | 91.2 | 67 | 94.4 |
| Hispanic | 0 | 0.0 | 0 | 0.0 |
| Multiracial | 1 | 2.2 | 1 | 1.4 |
| Total Ethnic | 45 | 100.0 | 71 | 100.0 |

1) Enrollment and Ethnic Composition includes resident students instructed outside of the district with Attending/Home Indicator Status = 3, 4, or 5 and all attending students except Student Status $=6, \mathrm{~F}$, or I .
2) Adult levels are excluded in all counts.
3) Ung includes Ungraded and grade level 23.

ATTENDING STUDENTS BY DISTRICT
STUDENT STATUS
\% TIME
0.00
0.00
0.00
0.00 0.00

| 0.00 | 5 Post Secondary | 0.00 |
| :--- | :--- | :--- |
| 0.00 | 6 MR/DD | 0.00 |


| 0.00 | 6 MR/DD | 0.00 |
| :--- | :--- | :--- |
| 0.00 | 7 | $0 t h e r ~$ |


| 0.00 | 7 Other Coop. |
| :--- | :--- |


| 0.00 | 8 Youth Services |
| :--- | :--- |

0.00 | 9 Proprietary Inst. 0.00
0.00 C Foster Care 0.00
0.00 E Open Enrollment 0.00
0.00 | M Community School 0.00
$\qquad$
1 In-State Non-Res Tuition
2 In-State VE Contract
3 In-State Non,Res, Non-Tuit.
4 Out-State, Tuition
5 Out-State, Non-Tuition
7 Non-Resident, Grandparent
8 Non-Resident, Senior
Non-Resident, Open Enroll.
A Non-Resident, Employee
C Foster Care
0.00
0.00
0.00
42.50
0.00
0.00
0.00 0.00
0.00

STUDENTS INSTRUCTED ELSEWHERE
ATTENDING/HOME IND. \% TIME

1 Non VE Cont. 0.00
. 00
0.00

D Direct Pay Tuition
P Other Court 0.00

H ESC Providing Instruction
L Non-Res. (Open Enroll-Oct)
M Community School
P Court Place. - not foster
S Non-Resident (Supt)
T Other Institution Enroll
W Title 1 School Choice
S Non-Res (Supt)
0.00
$\begin{array}{ll}\text { T Other Institution } & 0.00\end{array}$
$\begin{array}{ll}\mathrm{V} \text { Clev. Scholarship } & 0.00\end{array}$
W Title 1 Sch Choice
0.00

Non-Residents Instructed Elsewhere
-INFORMATION MESSAGES

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