# Gifted Student REPORT EXPLANATION (.TXT_CCYYN_STU_GIFTED) (.CSV_CCYYN_STU_GIFTED) 

Education Management Information System (EMIS)

-12 \(\begin{aligned} \& Department<br>\& of Education\end{aligned}\)

Revision Date Apr 29, 2011

Prepared by
Office of Information Policy and Management

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## Revision History

The revisions to this document are listed in the table below.

| Revision Date | Owner/Source | Description of Change |
| :--- | :--- | :--- |
| March 29, 2007 | ODE, IPM | Created from existing documentation, programs, reports |
| June 14, 2007 | ODE, IPM | Took out white space, revised Index and Table of <br> Contents. |
| March 6, 2008 | ODE, IPM | Revised for FY08 (N) |
| April 29, 2009 | ODE, IPM | Corrected formatting errors and made a few date <br> changes to the examples. |
| May 6, 2009 | ODE, IPM | Revised for FY09 (N) - Modified Prog-Code 205045 to <br> 205047 |
| Apr 29,2011 | ODE,IPM | Changed field names in Error Detection and Correction <br> section. |
|  |  |  |

## Report Overview

## General Description and Significance

The Gifted Student Report includes data on the number of students screened, assessed, and identified in each area of giftedness for each district.

Reports are produced for all city, exempted village, local school districts, and community schools, based on Yearend (N) EMIS data.

This report was created for district/buildings to verify gifted student data, as reported to ODE by the districts via EMIS on the Gifted Student Record. The accuracy of these data is critical. Districts should report data that accurately reflect what is occurring in a building/district. These data will be used in reports to the legislature for use in policy decisions and could be used by the Ohio Department of Education during gifted audits. In addition, counts of students identified as gifted on the Student Gifted Record will be included as a subgroup on the accountability reports for each 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 traditional report is:
ITC_IRN_COORD_CCYYMMDD.TXT_CCYYN_STU_GIFTED; its components are described below. This report is produced during the Yearend (N) reporting period.


The file name for the CSV (comma delimited) file is:
ITC_IRN_COORD_CCYYMMDD.CSV_CCYYN_STU_GIFTED; its components are described below. This report is produced during the Yearend $(\mathrm{N})$ reporting period.


## ODE Processing

## Process Description

These data are submitted to ODE in the Student Standing (FS), Student Attributes - Effective Date Record (FD), Student Demographic, and Student Gifted Education records. The aggregation process creates the Attending Home Status code and State Equivalent Grade Level as well as calculates counts and sums. These data are sent to ODE via each district's contracted Information Technology Center (ITC). After data have been accepted and processed by ODE, the reports are generated.

## Data Source

The primary source of the data are the Student Standing (FS), Student Demographic, Student Attributes - Effective Date Record (FD), and Student Gifted Education records. The first two are combined into the $\boldsymbol{Y A A T}$ (Yearend Attendance) record during the weekly EMIS processing cycle in the Yearend $(\mathrm{N})$ reporting period.

OEDS is used to provide header information for the report pages and to determine the output file name.

The EMIS_AUDIT file is used to provide the date data were submitted to ODE.

## Submitted Data Used in Report

See CSV file data elements since all submitted elements are listed there.
Derived Data Used in Report

| Element Name | Record Field \# | File Name | Field Value | Conversion factors |
| :---: | :---: | :---: | :---: | :---: |
| STATE EQUIVALENT Grade level | A1255 | ASSG |  |  |
| EnROLLED STUDENT | C001 | ASSG | Yes | Many factors including valid building IRN, first and last day, admit date, student status |
| ATTENDING HOME STATUS | A1050 | ASSG | $\begin{aligned} & 1^{\text {ST }} \text { character }=" 1 ", 2^{\text {nd }} \\ & \text { character }=\text { STUDENT STATUS } \end{aligned}$ | EnROLLED STUDENT and GK305 $=" 0 "$ |
| AtTENDING HOME STATUS | A1050 | ASSG | $\begin{aligned} & 1^{\text {st }} \text { character }=" 2 ", 2^{\text {nd }} \\ & \text { character }=\text { STUDENT STATUS, } \\ & \text { FTE calculated } \end{aligned}$ | EnROLLED STUDENT, GK305 not $=" 0$ ", GI150 = " 0 " |
| ATTENDING HOME STATUS | A1050 | ASSG | $1^{\text {ST }}$ character $=$ " 1 " and $2^{\text {nd }}$ character $=$ STUDENT STATUS, FTE calculated, flagged as Not Open Enrollment | $\begin{aligned} & \text { ENROLLED STUDENT, GK305 not } \\ & =" 0 ", \text { GI150 > "0", GI120 not } \\ & =" 9 ", " 2 ", " 3 ", \text { or "B" } \end{aligned}$ |
| ATTENDING HOME STATUS | A1050 | ASSG | $1^{\text {ST }}$ character $=$ " 1 " and $2^{\text {nd }}$ character $=$ STUDENT STATUS, FTE calculated, flagged as Open Enrollment | EnROLLED STUDENT, GK305 not = "0", GI150 > "0", GI120 = "9", " 2 ", " 3 ", or "B" |
| DATE SUBMITTED |  |  |  | From processing date |

## Report Selection Criteria

Students included:

- Are in preschool through grade "23" [CURRENT GRADE LEVEL = "PS", "KG", " 01 ", "02", "03", "04", "05", "06", "07", "08", "09", "10", "11", "12", "13", "23"];
AND;
- Are reported with STUDENT STATUS = "0", " 1 ", " 3 ", " 4 ", " 5 ", " 7 ", " 8 ", " 9 ", " $A$ ", " $B$ ", "C', " $D$ ", " $S$ ", " $P$ ", " $T$ ", " $W$ ";
OR
- Are reported ATtENDING/HOME IRN INDICATOR = " 2 ", " 3 ", " 4 ", " 5 ", or " 6 ";

OR

- Students educated at community schools, reported with STUDENT STATUS = " $M$ " are counted at the reporting community school.


## Report Sample, Traditional Report

## 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 and the data source. The middle information identifies the producer of the report and the report title. The upper right section states the date on which the report was generated, the page number, and the reporting period to which the report belongs.

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.

These headers appear on each page of the report. There are four pages on the traditional report and each of these pages has its own column headers indicating the data described on each detail line.

## Detail Information

The four sections of the district's traditionally formatted report are:

- Unduplicated count of students screened and assessed during the current school year.
- Count of students screened and assessed during the current school year by area of giftedness.
- Unduplicated count of students identified and served.
- Count of students Identified as gifted, and gifted students served by area of giftedness.

On the first page, the Unduplicated Student Count, there are three columns: Grade, Total Screened, and Total Assessed. Each row designates a student grade level. The values in each row/column are the counts for each unique student who was screened or assessed for one or more of the gifted areas. A student is counted a single time regardless of the number of areas in which that individual student may be screened or assessed or identified. These counts reflect the screening and assessment activity for the current fiscal/reporting year. There is a total of each column at the bottom of the page.

On the second page, the counts of STUDENTS SCREENED AND ASSESSED BY AREA OF Giftedness, each row lists the Grade level of the student. Each column lists an activity of SCREENED or ASSESSED for each of the seven gifted areas collected in the EMIS process: Math, Science, Reading/Writing, Social Studies, Superior Cognitive, Creating Thinking, Visual/Performing Arts. Although a student will be counted only once in a specific column of any row, that student will be included in as many columns as necessary to describe the entire picture of that student's screening and assessment. E.G., a fifth grade student who was screened in Reading/Writing and Creative Thinking will be counted as one (1) in the Reading/writing, SCREENED column of the 05 grade level row. That student will also be counted as one (1) in the
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Creative Thinking, screened column of the 05 grade level row. There is a total of each column at the bottom of the page.

The third page contains identified and Served students Unduplicated count. As on the previous pages, each row lists the student grade level. The columns are unduplicated counts, each student being counted once and only once regardless of how many areas apply to the student's giftedness.

The columns are:
Total Identified this Year: Students who have been identified during the current fiscal year, beginning with July 1 and ending with June 30.

Grand Total Identified: Students who have been identified during the current fiscal year or during prior fiscal years.

Total Served this Year: Students who have been served during the current fiscal year regardless of the year in which they were identified.
\% of Grand Total Identified Served this Year. Calculated by dividing the Total Served number in that row by the Grand Total Identified number in the same row. There is a total row on this page, summing the numbers in the identified and served columns and recalculating the percent based on the Total Served and Grand Total Identified numbers in the Totals row.

The fourth page contains numbers for IDENTIFIED AND SERVED STUDENTS BY AREA OF giftedness. Students will be counted on this page if they were counted on page 3, but they will be counted once for each area of giftedness in which they were identified and served (see page 2 for the discussions of duplicated counts). The fifth page provides headcounts by Gifted Program Codes. This is an unduplicated count, including the student for each of the programs in which $\mathrm{s} / \mathrm{he}$ is participating. There are no totals provided on this page.

Page 1 - Unduplicated Count of Students Screened and Assessed


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Page 2 - Students Screened and Assessed by Area of Giftedness


## Page 3 - Unduplicated Count of Identified and Served Students



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Page 4 - Identified and Served Students by Area of Giftedness


## CSV File Format

Along with a .txt format file, EMIS reporting entities reporting Student Gifted Records during the Yearend N reporting period will also be provided with a Comma Separated Value (CSV) format file that will contain all Student Gifted Records that were successfully reported to ODE. CSV files can be easily imported into Microsoft Excel in order to conduct detailed analyses of the figures contained in the txt file format report and to aid in any needed troubleshooting of this report.

In basic terms, the CSV file will contain the data element values of each Student Gifted Record separated by a comma to denote the end of one data element value, and the start of a new one. For example, if you were to take the name John Q Public, and his address, 123 Main Street, and convert it into a CSV file it would look like this:

## John,Q,Public,123,Main,Street

When imported into Excel, this string of comma separated values would be split into corresponding columns:

| First Names | Middle Initial | Last Name | Street Number | Street Name | Street Type |
| :--- | :--- | :--- | :--- | :--- | :--- |
| John | Q | Public | 123 | Main | Street |

TIP: When importing data from a CSV file containing a numerical value that starts with a zero, like an IRN, it is important to import that type of data element as text and not a number in Excel. If imported as a numerical value, the first zero will be removed.

The following table provides a description of the data element columns that will be used by Excel to organize the comma separated values contained in the CSV file.

| Element | Name in the EMIS Manual | Data Source | Definition |
| :--- | :--- | :--- | :--- |
| District-IRN | District IRN | Student <br> Demographic Record | The school district reporting the <br> Gifted Record. |
| SSID | Statewide Student Identifier <br> (SID) | Student <br> Demographic Record | The Statewide Identifier (SID) is a 9- <br> digit alphanumeric identification <br> code that is unique to each public <br> school student in Ohio. |
| Building-IRN | Building IRN | Student <br> Demographic Record | The state -assigned six-digit <br> Information Retrieval Number (IRN - <br> found in the Ohio Educational <br> Directory) for the school building <br> which is reporting the student. |
|  |  |  | THIS IRN MUST BE A PUBLIC <br> SCHOOL BUILDING LOCATED |
|  |  |  | WITHIN THE DISTRICT WHICH <br> IS REPORTING THE STUDENT. |

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| Element | Name in the EMIS Manual | Data Source | Definition |
| :---: | :---: | :---: | :---: |
| Diff-Key | N/A | This is generated in the aggregations. | Indicates the number of gifted records reported for a particular SSID. Since a student should only be reported with up to 1 gifted record, if this element is greater than 1 , then this means there may be more than one gifted record per student. |
| Attend-HomeIRN | Attending/Home District IRN |  |  |
| Resident- <br> District-IRN | Legal District of Residence | Student Attendance Record | The six-digit IRN number for the current school district in which the parent(s) is a resident, if the parent(s) resides in-state. For students with disabilities refer to the EMIS Guide. |
| Majority- <br> Attend-IRN | Majority of Attendance IRN | Student Attendance Record | Indicates the building IRN within the district (or the district IRN) where the student was enrolled for at least a full academic year. If $=* * * * * *$, student was not in the district for least a full academic year. |
| AccountabilityIRN | Accountability IRN | Student Attendance Record | The Accountability IRN should only be reported for a student if Student is enrolled in multiple buildings in the district <br> OR <br> - Student participates in a special program in another building |
| Date-of-Birth | Date of Birth | Student <br> Demographic Record | This is the date on which the student was born. (This data element is used in the aggregation routines to calculate age). |
| Grade-Level | Equivalent Grade Level | Student Attendance Record | Indicates the student's current grade level during the reporting period. |
| Race | Summative Racial/Ethnic Category | Student <br> Demographic Record | Racial/ethnic group to which the student belongs or with which the student identifies. |
| Sex | Gender | Student <br> Demographic Record | Indicates whether the student is male or female. |
| Age | N/A | Calculated in the aggregations. | This element is calculated based upon the reported date of birth for a student. |
| Disability | Disability Condition | Student Attendance Record | Indicates students who have a disability. |


| Element | Name in the EMIS Manual | Data Source | Definition <br> Disadvantage <br> Disadent Attendance <br> Record |
| :--- | :--- | :--- | :--- |
| Students with Disadvantagement <br> reported with one of the following <br> elements: <br> * = Not applicable <br> 1 = Economic disadvantagement <br> 2 = Academic disadvantagement <br> (reported for career-technical <br> education students <br> only) <br> $-3=$ Both economic and academic <br> disadvantagement (reported for <br> career-technical education students <br> only) |  |  |  |
| LEP |  | Limited English Proficiency <br> (LEP) | Student Attendance <br> Record |
| Indicates whether student is Limited <br> English Proficiency. |  |  |  |
| Homeless | Homeless | Student Attendance <br> Record | Indicates a student who lacks a fixed <br> regular and adequate night-time <br> residence at any point during the <br> year. |
| Migrant | Migrant (Migratory Child) | Student Attendance <br> Record | Indicates whether or not the student <br> is reported as a migrant or not. |
| Screened- <br> Superior-Cog- <br> Ability | Screening | Student Gifted <br> Record | Student screened in the area of <br> Superior- Cognitive Ability during <br> the current school year. |
| Screened-SAA- <br> Math | Screening | Student Gifted <br> Record | Student screened in the specific <br> academic area of Math during the <br> current school year. |
| Screened-SAA- <br> Science | Screening | Student Gifted <br> Record | Student screened in specific <br> academic area of Science during the <br> current school year. |
| Screened-SAA- <br> Read-Write | Screening | Student Gifted <br> Record | Student screened in the specific <br> academic area of Reading/Writing <br> during the current school year. |
| Screened-SAA- <br> Social-Studies | Screening | Student Gifted <br> Record | Student screened in the specific <br> academic area of Social Studies <br> during the current school year. |
| Screened-SAA- <br> Creative- <br> Thinking | Screening | Student Gifted <br> Record | Student screened in the area of <br> Creative-thinking during the current <br> school year. |
| Screened-SAA- <br> Visual-Perform- <br> Arts | Screening Gifted | Student screened in area of visual- <br> performing arts during the current |  |
| school year. |  |  |  |


| Element | Name in the EMIS Manual | Data Source | Definition |
| :---: | :---: | :---: | :---: |
| Assessed-SAA- <br> Read-Write | Assessment | Student Gifted Record | Students assessed for giftedness in the specific academic area of Reading/Math. |
| Assessed-SAA- <br> Social-Studies | Assessment | Student Gifted Record | Students assessed for giftedness in the specific academic area of Social Studies. |
| Assessed-SAA- <br> Creative- <br> Thinking | Assessment | Student Gifted Record | Students assessed for giftedness in the area of Creative Thinking. |
| Assessed-SAA- <br> Visual-PerformArts | Assessment | Student Gifted Record | Students assessed for giftedness in the area of Visual-Performing Arts. |
| Identified - <br> Superior-Cog- <br> Ability | Identification | Student Gifted Record | Student is identified as gifted in the area of Superior Cognitive Ability. |
| Identified - <br> SAA-Math | Identification | Student Gifted Record | Student is identified as gifted in the specific academic area of Math. |
| Identified -SAA-Science | Identification | Student Gifted Record | Student is identified as gifted in the specific academic area of Science. |
| Identified -SAA-ReadWrite | Identification | Student Gifted Record | Student is identified as gifted in the specific academic area of Reading/Writing. |
| Identified - <br> SAA-Social- <br> Studies | Identification | Student Gifted Record | Student is identified as gifted in the specific academic area of Social Studies. |
| Identified - <br> SAA-Creative- <br> Thinking | Identification | Student Gifted Record | Student is identified as gifted in the area of Creative Thinking. |
| Identified - <br> SAA-Visual- <br> Perform-Arts | Identification | Student Gifted Record | Student is identified as gifted in the area of Visual-Performing Arts. |
| Admission-Date | Admission Date | Student Attendance Record | Indicates the date of the student's most recent admission/entry or reentry to the school district. |
| WithdrawalDate | Date of Withdrawal/ Dropout/ Truancy Proceedings | Student Attendance Record | Indicates the most recent date of a student's withdrawal/dropout/truancy proceedings with the school district. |
| ID-DateCognitive | Identification Date | Student Gifted Record | In this element report the date, using the year/month convention, on which a student was first identified as gifted in the specific area based on the results of screening and/or assessment activities that were either conducted by or submitted to the district. |
| ID-Date-Math | Identification Date | Student Gifted Record | Date student identified as gifted in the specific academic area of math. |
| ID-DateScience | Identification Date | Student Gifted Record | Date student identified as gifted in the specific academic area of science. |


| Element | Name in the EMIS Manual | Data Source | Definition |
| :---: | :---: | :---: | :---: |
| ID-Date-ReadWrite | Identification Date | Student Gifted Record | Date student identified as gifted in the specific academic area of reading/writing. |
| ID-Date-Social | Identification Date | Student Gifted Record | Date student identified as gifted in the specific academic area of social studies. |
| ID-Date-Creative-Think | Identification Date | Student Gifted Record | Date student identified as gifted in the area of creative thinking. |
| ID-Date-Visual- <br> Performing-Arts | Identification Date | Student Gifted Record | Date student identified as gifted in the area of visual-performing arts. |
| Served- <br> Superior-Cog- <br> Ability | Service | Student Gifted Record | Student was served during the current school year in the area of Superior Cognitive Ability. |
| Served-SAAMath | Service | Student Gifted Record | Student was served during the current school year in the specific academic area of Math. |
| Served-SAAScience | Service | Student Gifted Record | Student was served during the current school year in the specific academic area of Science. |
| Served-SAA- <br> Read-Write | Service | Student Gifted Record | Student was served during the current school year in the specific academic area of Reading/Writing. |
| Served-SAA-Social-Studies | Service | Student Gifted Record | Student was served during the current school year in the specific academic area of Social Studies. |
| Served-SAA-Creative-Think | Service | Student Gifted Record | Student was served during the current school year in the area of Creative thinking. |
| Served-Visual-Performing-Arts | Service | Student Gifted Record | Student was served during the current school year in the area of visualperforming arts. |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205040 \end{aligned}$ | Program Code | Student Program Record | See EMIS Manual, Appendix E, Student Program Codes |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 205047 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205050 \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205055 \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205060 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205065 \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 205070 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205075 \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 205080 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 205085 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |


| Element | Name in the EMIS Manual | Data Source | Definition |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Prog-Code- } \\ & 206040 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 206045 \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 206050 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| Prog-Code- $206055$ | Program Code | Student Program Record | Student Program Codes |
| Prog-Code- $206060$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 206065 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 206070 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \text { Prog-Code- } \\ & 206075 \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| Prog-Code- $206080$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 206085 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| Stu-Data- <br> Submit-Date | NA | Audit File | Created from system date during EMIS process |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 205052 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |
| $\begin{aligned} & \hline \text { Prog-Code- } \\ & 206052 \\ & \hline \end{aligned}$ | Program Code | Student Program Record | Student Program Codes |

## Error Detection and Correction

Districts should check their aggregation and submission reports to be sure that all submitted data were accepted and processed by ODE.

Once that is assured, district personnel should look at the data in the records for students coded as gifted.

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 Current State Equivalent Grade Level reported appropriately for all students?
$\checkmark$ Are the HOW RECEIVED, ADMISSION DATE and WITHDRAWAL DATE accurate for each student?
$\checkmark$ Are both the HOW RECEIVED and/or SENT REASON reported correctly for all students?
$\checkmark$ Have all students who were screened during the current school year been reported with $S_{C R E E N E D}=\mathrm{Y}$, in the appropriate areas?
$\checkmark$ Have all students who were assessed for giftedness this year, been reported with Assessed $=$ Y, in the appropriate areas?
$\checkmark$ Be aware that the sum of the numbers on the totals row will more often than not add up to a greater number than the total of page three.

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