



# OCR Extract Information - Part 1: Fall Snapshot Data



# Table of Contents

**OCR Extract Information - Part 1: Fall Snapshot Data** ..... i  
**OCR Extract Information - Part 1: Fall Snapshot Data** ..... 1



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# OCR Extract Information - Part 1: Fall Snapshot Data

<color #ed1c24>IN PROGRESS</color>

**NOTE:** All School Part 1 data is extracted for the school year and as-of date identified on OCR > Options.

## DIND: COVID-related Directional Indicators

### **DIND-1 - Directional Indicator - Instruction Type**

Description: For all schools and justice facilities, preschool-grade 12, ungraded.

### **DIND-2 - Directional Indicator - Virtual Instruction**

Description: For schools and justice facilities that offered virtual instruction only or a hybrid of in-person and virtual instruction.

### **DIND-3 - COVID-related Item - Remote Instruction Amount**

Description: Only for schools and justice facilities that offered remote instruction only or a hybrid of in-person and remote instruction.

### **DIND-4 COVID-related Item -Remote Instruction Percentage**

Description: Only for schools and justice facilities that offered remote instruction only or a hybrid of in-person and remote instruction.

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## SCHR: School Characteristics

### **SCHR-1 - Fully Virtual School Indicator**

Description: All schools and justice facilities.

### **SCHR-2 Justice Facility Indicator**

Description: All schools and justice facilities.

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**NOT EXTRACTED:**

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- **SCHR-3 - Grades with Students Enrolled**
  - **SCHR-4 - Ungraded Detail**
  - **SCHR-5 - School Characteristics**
  - **SCHR-6 - Magnet School Detail**
  - **SCHR-7 - Alternative School Detail**
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## **PSCH: Preschool Enrollment**

### **PSCH-1 - Preschool Age for Non-IDEA Children**

Description: Only for schools offering preschool.

### **PSCH-2 - Preschool Enrollment**

Description: Only for schools offering preschool.

### **PSCH-3a - Preschool Enrollment of English Learner Students**

Description: Only for schools reporting greater than zero overall EL preschool student enrollment.

### **PSCH-3b - Preschool Enrollment of English Learner Students - EL Students in EL Programs**

Description: Only for schools reporting greater than zero overall EL preschool student enrollment.

### **PSCH-4 - Preschool Enrollment of Students with Disabilities - IDEA**

Description: Only for schools reporting greater than zero overall IDEA preschool student enrollment.

### **PSCH-5 - Preschool Enrollment of Students with Disabilities - Section 504 Only**

Description: Only for schools reporting greater than zero overall Section 504 only preschool student enrollment.

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## **ENRL: Enrollment**

### **ENRL-1 - Student Enrollment**

Description: Schools and justice facilities, grades K-12, UG.

### **ENRL-2a - Enrollment of English Learner Students - All EL Students**

Description: Only for schools and justice facilities (grades K-12, UG) reporting greater than zero overall EL student enrollment.

### **ENRL-2b - Enrollment of English Learner Students - EL Students in EL Programs**

Description: Only for schools and justice facilities (grades K-12, UG) reporting greater than zero overall EL student enrollment.

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**ENRL-3 - Enrollment of Students with Disabilities Served Under IDEA**

Description: Only for schools and justice facilities (grades K-12, UG) reporting greater than zero overall IDEA student enrollment.

**ENRL-4 - Enrollment of Students with Disabilities - Section 504 Only**

Description: Only for schools and justice facilities (grades K-12, UG) reporting greater than zero overall Section 504 only student enrollment.

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## **PENR: Gifted & Talented, Dual Enrollment, and Credit Recovery Programs**

**PENR-1 - Gifted and Talented Education Programs Indicator**

Description: All schools and justice facilities, preschool-grade 12, UG

Extracted from: ???

**PENR-2 - Gifted and Talented Student Enrollment**

Description: Only for schools and justice facilities with any preschool-grade 12, UG students enrolled in gifted and talented programs.

Extracted from: ???

**PENR-3 - Dual Enrollment/Dual Credit Program Indicator**

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students.

Extracted from: ???

**PENR-4 - Student Enrollment in Dual Enrollment/Dual Credit Programs**

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students enrolled in a dual enrollment/dual credit program.

Extracted from: ???

**PENR-5 - Credit Recovery Program Indicator\***

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students.

Extracted from: ???

**PENR-6 - Credit Recovery Program Student Participation\***

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students who participate in a credit recovery program.

Extracted from: ???

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**NOT EXTRACTED:**

- **PENR-3 - Dual Enrollment Program**
- **PENR-4 - Student Enrollment in Dual Enrollment Programs**

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## **COUR: Courses & Classes**

### **COUR-1 - Grade 7/8 Algebra I Classes**

Description: Only for schools and justice facilities with any grade 7-8, UG middle school age students.  
Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** is 03100500 or 03100507)  
Registration > Maintenance > Student Enrollment > Demo1 (grade level)

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### **COUR-2 - Grade 7 Algebra I Enrollment Indicator\***

Description: Only for schools and justice facilities with grade 7, UG middle school age students  
Extracted from: ???

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### **COUR-3 - Grade 8 Algebra I Enrollment Indicator**

Description: Only for schools and justice facilities with grade 8, UG middle school age students.  
Extracted from: ???

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### **COUR-4a - Student Enrollment in Algebra I - Grades 7 & 8**

Description: Only for schools and justice facilities with any grades 7-8, UG middle school age students enrolled in Algebra I.  
Extracted from: ???

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### **COUR-4b - Students who Passed Algebra I - Grades 7 & 8**

Description: Only for schools and justice facilities reporting greater than zero grades 7-8, UG middle school age students enrolled in Algebra I.  
Extracted from: ???

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### **COUR-5 - Grade 8 Geometry Enrollment Indicator\***

Description: Only for schools and justice facilities with grade 8, UG middle school age students.  
Extracted from: ???

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### **COUR-6 - Student Enrollment in Geometry in Grade 8**

Description: Only for schools and justice facilities with any grade 8, UG middle school age students enrolled in Geometry.

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Extracted from: ???

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**COUR-7 - Classes in Mathematics Courses in High School\***

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students.

Extracted from: ???

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**COUR-8a - High School Student Enrollment in Algebra I - Grades 9 & 10**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero classes in Algebra I.

Extracted from: ??

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**COUR-8b - High School Students who Passed Algebra I - Grades 9 & 10**

Description: Only for schools and justice facilities reporting greater than zero grades 9-10, UG high school age students enrolled in Algebra I

Extracted from: ??

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**COUR-9a - High School Student Enrollment in Algebra I - Grades 11 & 12**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero classes in Algebra I.

Extracted from: ???

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**COUR-9b - High School Students who Passed Algebra I - Grades 11 & 12 led in Advanced Mathematics**

Description: Only for schools and justice facilities reporting greater than zero grades 11-12, UG high school age students enrolled in Algebra I.

Extracted from: ???

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**COUR-10 - Student Enrollment in Mathematics Courses in High School - Geometry**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school Geometry classes.

Extracted from: ???

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**COUR-11 - Student Enrollment in Mathematics Courses in High School - Algebra II**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school Algebra II classes.

Extracted from: ???

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**COUR-12 - Student Enrollment in Mathematics Courses in High School - Advanced Mathematics**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school advanced mathematics classes.

Extracted from: ???

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**COUR-13 - Student Enrollment in Mathematics Courses in High School - Calculus**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school Calculus classes.

Extracted from: ???

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**COUR-14 - Classes in Science Courses**

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students.

Extracted from:??

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**COUR-15 - Student Enrollment in Science Courses - Biology**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school Biology classes.

Extracted from: ??

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**COUR-16 - Student Enrollment in Science Courses - Chemistry**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school Chemistry classes.

Extracted from: ??

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**COUR-17 - Student Enrollment in Science Courses - Physics**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school Physics classes.

Extracted from: ??

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**COUR-18 - Classes in Computer Science Courses**

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students.

Extracted from: ??

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**COUR-19 - Student Enrollment in Computer Science Courses**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school computer science classes.

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Extracted from: ??

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**COUR-20 - Classes in Data Science Courses**

Description: Only for schools and justice facilities with any grade 9-12, UG high school age students.

Extracted from: ??

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**COUR-21 - Student Enrollment in Data Science Courses**

Description: Only for schools and justice facilities (with any grade 9-12, UG high school age students) reporting greater than zero high school data science classes.

Extracted from: ??

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**COUR-22 - Single-Sex Academic Classes Indicator**

Description: Only for co-educational schools and justice facilities, grades K-12, UG.

Extracted from: ??

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**COUR-23 - Single-Sex Academic Classes Detail**

Description: Only for co-educational schools and justice facilities, grades K-12, UG with single-sex classes.

Extracted from: ??

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## **APIB: International Baccalaureate Diploma Programme**

**APIB-1 - International Baccalaureate Diploma Programme**

Description: Whether the campus any students enrolled in the International Baccalaureate Diploma Programme.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins with I)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-2 - Student Enrollment in the International Baccalaureate (IB) Diploma Programme**

Description: Students enrolled in IB courses.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins with I)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-3 - Advanced Placement Program Indicator**

Description: Whether the campus has any students enrolled in one or more Advanced Placement (AP) courses (i.e., students enrolled in courses where service ID begins with A).

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Course  
Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-4 - Different Advanced Placement (AP) Courses**

Description: Count of different AP courses provided at the campus.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule (**Svc ID** begins with A)

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**NOT EXTRACTED:**

- **APIB-5 - Advanced Placement (AP) Course Self-Selection**

Description: Whether enrollment via self-selection by students is permitted for all AP courses offered by the school.

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**APIB-6 - Advanced Placement (AP) Student Enrollment**

Description: Students enrolled in at least one AP course.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins with A)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-7 - Advanced Placement (AP) Mathematics Enrollment Indicator**

Students enrolled in one or more AP mathematics courses.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins with A (A3100101, A3100102, or A3100200) and **Svc ID Type** is MATH)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-8 - Student Enrollment in Advanced Placement (AP) Mathematics**

Description: Students enrolled in at least one AP course in mathematics.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins with A (A3100101, A3100102, or A3100200) and **Svc ID Type** is MATH)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-9 - Advanced Placement (AP) Science Enrollment Indicator**

Description: Whether the campus has any students enrolled in one or more AP science courses.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins

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with A (A3010200, A3020000, A3040000, A3050001, or A3050002) and **Svc ID Type** is SCIE)  
Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-10 - Student Enrollment in Advanced Placement (AP) Science**

Description: Students enrolled in at least one AP course in science.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** begins with A (A3010200, A3020000, A3040000, A3050001, or A3050002) and **Svc ID Type** is SCIE)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-11 - Advanced Placement (AP) Computer Science Enrollment Indicator**

Description: Whether the campus has any students enrolled in one or more AP computer science courses.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** is A3580100 or A3580300)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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**APIB-12 - Student Enrollment in Advanced Placement (AP) Computer Science**

Description: Students enrolled in at least on AP computer science course.

Extracted from: Grade Reporting > Master Schedule > Campus Schedule > Section (**Svc ID** is A3580100 or A3580300)

Grade Reporting > Maintenance > Student > Individual Maint > Crs Assign

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