### **GPRA Measures**

1

- 1.1 Percentage of students in grades 4-8 participating in 21CCLC programming during the school year and summer who demonstrate growth in reading and language arts on state assessments
- 1.2 Percentage of students in grades 4-8 participating in 21CCLC programming during the school year and summer who demonstrate growth in mathematics on state assessments

2

Percentage of students in grades 7-8 and 10-12 attending in 21CCLC programming during the school year and summer with a prior-year unweighted GPA of less than 3.0 who demonstrated an improved GPA

3

Percentage of students in grades 1-12 participating in 21CCLC programming during the school year who had a school day attendance rate at or below 90% in the prior school year and demonstrated an improved attendance rate in the current school year

4

Percentage of students in grades 1-12 participating in 21CCLC programming during the school year and summer who experienced a decrease in in-school suspensions compared to the previous school year

5

Percentage of students in grades 1-5 participating in 21CCLC programming in the school year and summer who demonstrated an improvement in teacher reported engagement in learning

Growth in Reading & Math

**Improved GPA** 

Improved Attendance

Decreased In-School Suspensions

Improved Engagement

# 21 APR: Creating Processes for Data Reporting



#### **Data Preparation**

Have student information prepared including demographics, attendance, staffing, program offerings, etc.



#### **Get Outcome Data**

Retrieve assessment data from student information systems or by requesting data from schools



#### **Combine Data**

Consolidate student and outcome data using the 21 APR data template.



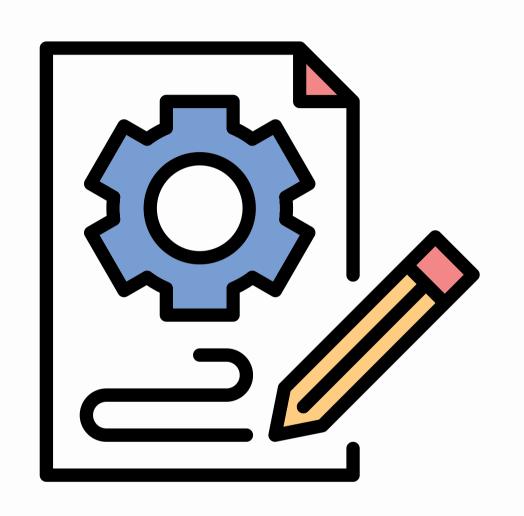
### **Data Entry**

Enter into 21 APR in the appropriate windows!



Using available data determine the number and percent of students meeting benchmarks of GPRA measures.

## **Data Preparation**



#### \*Student information:

- Student Name
- School/Program Site
- Grade
- Gender
- Race / Ethnicity
- FRPL
- LEP
- Special Needs

#### \*Attendance (hours conversion)

Less than a week	Less than 15 hours
More than a week	15-44 hours
More than a month	45-89 hours
More than two months	90-179 hours
More than three months	180-269 hours
More than four months	More than 270 hours











#### **TBD Additional information:**

- Program offerings / frequency
- Staffing make-up

**Data Preparation** 

**Get Outcome Data** 

**Combine Data** 

**Analysis** 

**Data Entry** 

\*See spreadsheet template

### **Get Outcome Data**



 Schools have access to student information systems

Community Based Organizations:

 Data request templates and FERPA Guidance is on 21CCLC website:

https://www.iowa21cclc.com/ grant-info



**Data Preparation** 

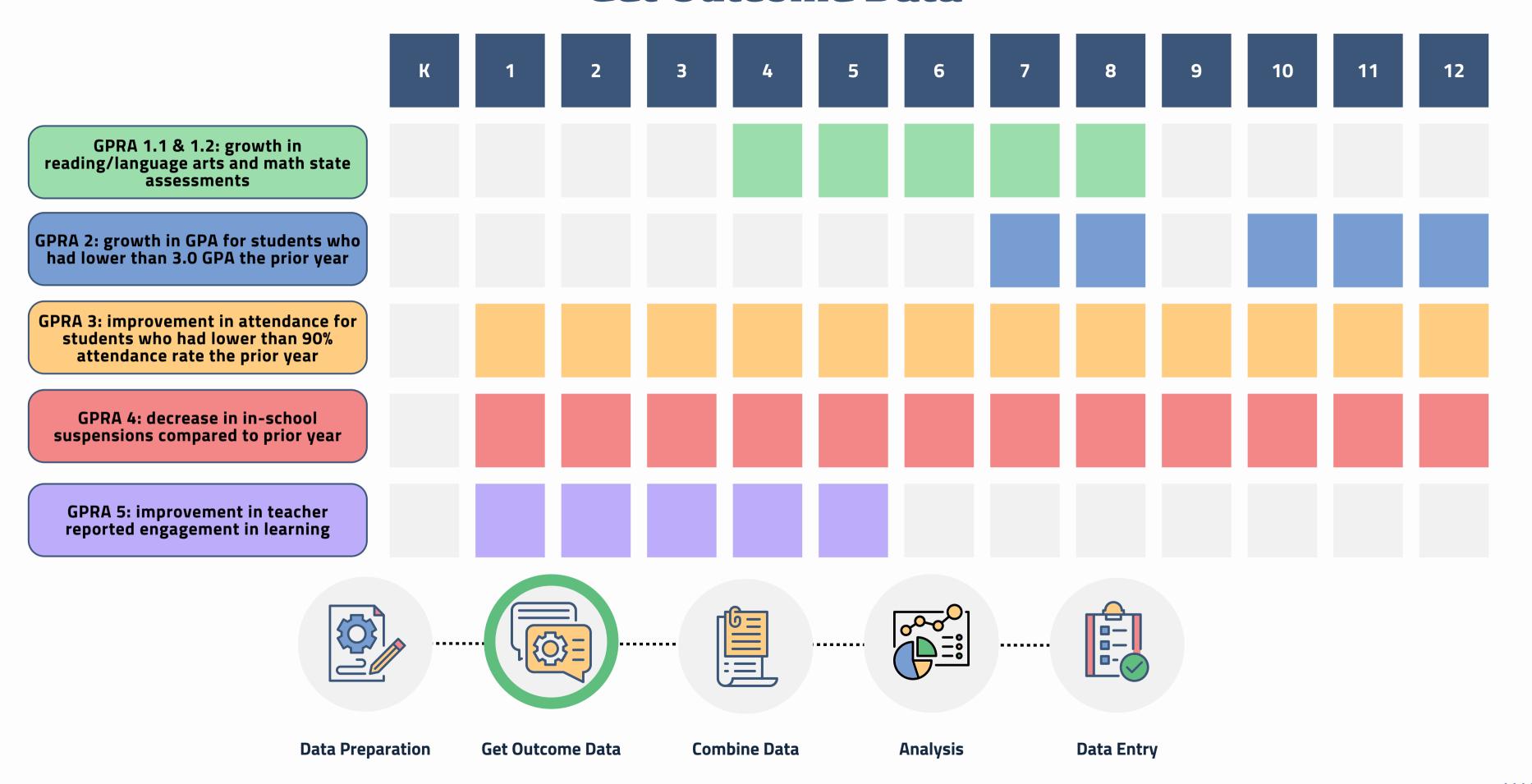
**Get Outcome Data** 

**Combine Data** 

**Analysis** 

Data Entry \*See spreadsheet template

### **Get Outcome Data**



### **Get Outcome Data: Teacher Survey**

GPRA 1.1 & 1.2: growth in reading/language arts and math state assessments

GPRA 2: growth in GPA for students who had lower than 3.0 GPA the prior year

GPRA 3: improvement in attendance for students who had lower than 90% attendance rate the prior year

GPRA 4: decrease in in-school suspensions compared to prior year

GPRA 5: improvement in teacher reported engagement in learning

- \* 5. Student demonstrated improvement in their engagement in learning
- Yes (improved or maintained high level of engagement)
- No (needed improvement and did not improve)

6. Do you have any additional comments about this student's overall growth (or lack of) over this school year? And/or have you witnessed any impact of the 21st CCLC program on this student's growth?



**Data Preparation** 

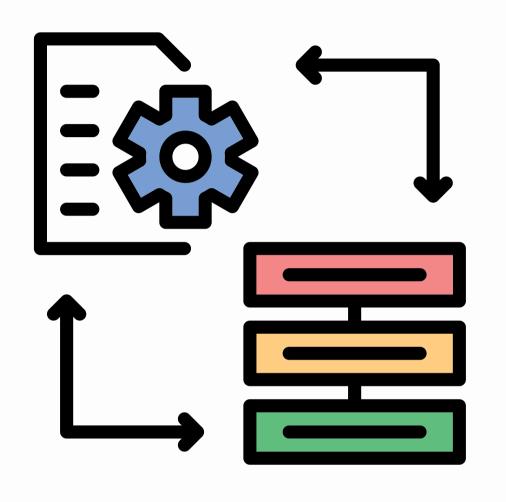
Get Outcome Data

**Combine Data** 

**Analysis** 

**Data Entry** 

### **Combine Data**



- \*Consolidate student and outcome data using the 21 APR data template.
- "Translate" data to indicate if students meet
   GPRA benchmarks



**Data Preparation** 

**Get Outcome Data** 

**Combine Data** 

**Analysis** 

**Data Entry** 

\*See spreadsheet template

# **Analysis**



- \*When data is all combined you can use pivot tables to begin to ascertain the number and percent of students meeting the benchmark of the objectives.
- Enter into the outcomes tab in spreadsheet to be ready to enter into APR



**Data Preparation** 

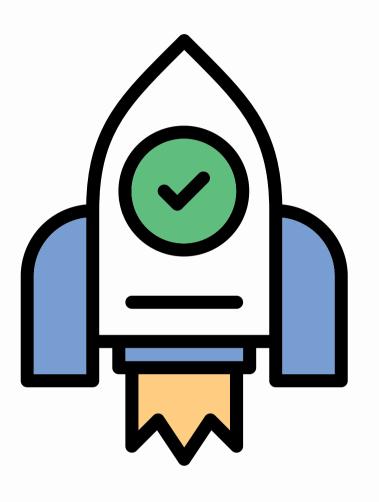
**Get Outcome Data** 

**Combine Data** 

**Analysis** 

**Data Entry** 

# **Data Entry**



 After these processes the template should provide you a clear guide to go into the APR system and enter all data point by point



Data Preparation Get Outcome Data

**Combine Data** 

**Analysis** 

**Data Entry** 

# Thank you!

Questions on evaluation committee resources

please contact:

Kaitlin Schmidt

kschmidt@stmarkyouthenrichment.org

Templates can be found at https://www.iowa21cclc.com/grant-info