21ST CCLC 21APR TRAINING



Division of Performance and Accountability

November 27, 2018, 2:00 PM (MST)

Overview

The 21 APR is the federal reporting data collection tool for 21st CCLC programs that is submitted to the Department of Education. The following outcomes are reported and used to report state performance according to GPRA.

- 1. Grades
- 2. State Assessments
- 3. Teacher reported Improvement

21APR Submission Dates

- Spring 2018—Due August 17, 2018
- Summer 2018—Due August 31, 2018
- Fall 2018—Due January 31, 2019
- Spring 2019—June 29, 2019
- <u>Please use correct datasheet</u>
- Submitted into the Native Star SY 18-19 21st CCLC folder in the Document Upload



All grantees must submit

Concerns

- Not using accurate datasheet
- Totals are inconsistent with:
 - a. Student Attendance
 - b. Race/Ethnicity
 - c. Gender
- Incomplete data entered
- Need to submit datasheet eventhough you did not have a project for the term reporting (ie. Spring 2018, Summer 2018) Complete school Information in the "Term Start date" type "No program during this term"

21APR Datasheet

- There are 6 parts to the data sheet that you must complete.
- Part I-Grantee information
- Part II-Activities
- Part III-Staffing
- Part IV-Participation
- Part V-Student Demographics
- Part VI-Outcomes

Part I-Grantee Information

	Please enter information in the shaded gray cells ONLY Part I: Grantee Information
Grantee Information	
Grantee Name	
Contact Persor	
Phone Number	
emai	
Grantee Location	
Address	
City	
State	
Zip	
Grantee Award Information	
Award Amount	
Agencies/Organization in Par	tnership with:
List Feeder Schools:	
Term Start Date:	
Term End Date:	
Grades Served: (ie. K-6)	

Part II-Activities

ACADEMIC

STEM, Literacy, Tutoring, Homework Help, and English Language Learners Support

ENRICHMENT

Entrepreneurship, Arts & Music, Physical Activity, Community/Service Learning, and Mentoring

CHARACTER EDUCATION

Drug Prevention, Counseling Programs, Violence Prevention, Truancy Prevention, and Youth Leadership

COLLEGE AND CAREER READINES

College and Career Readiness

Part II-Activities

Part II: ACTIVITIES (Enter Numbers only)
Academics
STEM
How often?
Times a week?
Average hours per session?
Average participants?
Is STEM also College and Career Readines
Literacy
How often?
Times a week?
Average hours per session?
Average participants?
Is STEM also College and Career Readines
Tutoring
How often?
Times a week?
Average hours per session?
Average participants?
Is STEM also College and Career Readines
Homework Help
How often?
Times a week?
Average hours per session?
Average participants?
Is STEM also College and Career Readines
English Language Learner Support
How often?
Times a week?
Average hours per session?
Average participants?
Is STEM also College and Career Readines

Part II-Activities Data Entry

How often?

The frequency, on average, with which an activity is delivered at a center.

Monthly

If the activities reported, on average, happen once within a month.

Once per term

If the activities reported, on average, happen once during a reporting term.

More than once a week

If the activities reported, on average, happen more than once a week.

More than once a month

If the activities reported, on average, happen more than once a month.

If the activities reported, on average, happen more than once a week, then how many times per week, from 2 to 7 times.

If the activities reported, on average, happen more than once a month, then how many times per week, either 2, 3, or weekly.

Once you have designated how often the activities reported take place. (e.g. weekly, monthly) indicate what is the average hours of the session.

More than 4 hours

Session takes place, on average, for more than 4 hours at a time.

2-4 hours

Session takes place, on average, for at least 2 hours and up to 4 hours at a time.

1-2 hours

Session takes place, on average, for at least 1 hour and up to 2 hours at a time.

Less than 1 hour

Session takes place, on average for less than 1 hour at a time.

Times a week (If more than once a week)

Times a month (If more than once a month)

> Average hours per session

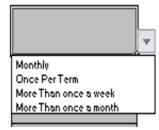
Part II-Activities Data Entry

Academics

STEM

How often?

Times a week? Average hours per session? Average participants?



Select one of the following that applies to your activity:

- --Monthly
- --Once Per Term
- --More than once a week
- --More than once a month

Part II-Activities Sample

	Part II: ACTIVITIES	(Enter Numbers	s only)
	Aca	ademics	
STEM			
	How often?	More Than once a week	
	Times a week?	3	
	Average hours per session?	1	
	Average participants?	21	
	Is STEM also College and Career Readines	Yes	

Part III-Staffing

Part III: STAFFIN	G (Enter Numbers only)
Administrators	
Number Paid	
Number of Volunteers	
College Students	
Number Paid	
Number of Volunteers	
Community Members	
Number Paid	
Number of Volunteers	
High School Students	
Number Paid	
Number of Volunteers	
Parents	
Number Paid	
Number of Volunteers	
School Day Teachers	
Number Paid	
Number of Volunteers	
Other Non-Teaching School Staff	
Number Paid	
Number of Volunteers	
Sub-Contracted Staff	
Number Paid	
Number of Volunteers	

Part III-Staffing Sample

Part III: STAFFING (Enter Numbers only)

Administrators	
Number Pai	1
Number of \	olunteers 0
College Students	
Number Pai	0
Number of \	olunteers 4
Community Member	;
Number Pai	5
Number of \	olunteers 2
High School Students	
Number Pai	2
Number of V	olunteers 0
Parents	
Number Pai	3
Number of V	olunteers 1
School Day Teachers	
Number Pai	5
Number of V	olunteers 0
Other Non-Teaching	School Staff
Number Pai	1
Number of V	olunteers 0
Sub-Contracted Staff	
Number Pai	1
Number of V	olunteers 0

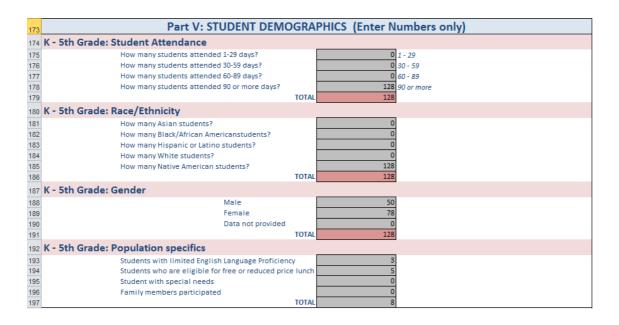
Part IV-Participation

- Enter the number of participants for each grade.
- The total will auto sum for you as you enter.
- Include "zeros" if you have no participants for a grade.

154	154 Part IV: PARTICIPATION (number of students)	
156	156 Kindergarten	
157	157 1st Grade	
158	158 2nd Grade	
159	159 3rd Grade	
160	160 4th Grade	
161	161 Sth Grade	
155 156 157 158 159 160 161 162 163 164 165 166 167	162 TOTAL	
163	163 6th Grade	
164	164 7th Grade	
165	165 8th Grade	
166	166 9th Grade	
167	167 10th Grade	
168	168 11th Grade	
169	169 12th Grade	
170	170 TOTAL	
171	171 GRAND TOTAL	

Part V-Student Demographics

- Two Sections:
- 1) K-5th
- 2) 6th-12th



Part V-Student Demographics Sample

173	Part V: STUDENT DEMOGRAPHICS (Enter Numbers only)
174	K - 5th Grade: Student Attendance
175	How many students attended 1-23 days? 0 1-29
176	How many students attended 30-59 days? 0 SP - 59
177	How many students attended 60-89 days? 0 60 - 89
178	How many students attended 30 or more days? 128 S0 or more
179	TOTAL 128
180	K - 5th Grade: Race/Ethnicity
181	How many Asian students? 0
182	How many Black/African Americanstudents? 0
183	How many Hispanic or Latino students? 0
184	How many White students? 0
185	How many Native American students? 128 TOTAL 128
186	The second se
187 188	K - 5th Grade: Gender
189	Female 78
190	Data not provided 0
190	TOTAL 128
192	K - 5th Grade: Population specifics
193	Students with limited English Language 3
194	Students who are eligible for free or reduced price 5
195	Student with special needs 0
196	Family members participated 0
197	TOTAL 8
198	6th - 12th Grade: Student Attendance
199	How many students attended 1-29 days? 0 1-29
200	How many students attended 30-59 days? 0 59 -59
201	How many students attended 60-89 days? 0 60 - 89
202	How many students attended 90 or more days? 72 90 or more
203	TOTAL 72
204	6th - 12th Grade: Race/Ethnicity How many Asian students? 0
205	How many Asian students?
207	How many Hispanic or Latino students? 0
208	How many White students? 0
209	How many Native American students? 72
210	TOTAL 72
211	6th - 12th Grade: Gender
212	Male 22
213	Female 50
214	Data not provided 0 TOTAL 72
215	
216	6th - 12th Grade: Population specifics
220	
221	TOTAL 34

Part VI-Outcomes

State Assessment	Check this box if your State reports on scores associated with mandatory state tests. 21APR requires only reading for PreK-5th grade and only mathematics for 6th-12th grade.
Teacher Reported	Check this box if your State reports data from school day teachers about students enrolled in the 21 st CCLC program. These data are collected by the State in a manner determined and controlled by the State Education Agency and 21 st CCLC State Coordinator.
Grades	Check this box if your State reports grades as indicated in a school report card in reading/English and mathematics. 21APR requires English grades and mathematics grades for both PreK-5th grades and 6th-12th grades.

Part VI-Outcomes

TEACHER REPORTED

How many teacher reports were distributed?

How many teacher reports were returned?

How many teachers reported Improvement In homework completion and class participation?

How many teachers reported Improvement In student behavlor? Enter the number of participants whose school-day teachers were asked to provide information about the participant enrolled in the 21st CCLC program.

Enter the number of participants whose school-day teachers returned information about the participant enrolled in the 21st CCLC program.

Enter the number of participants whose schoolday teachers indicated, according to State policy, improvement in either the completion of homework and class participation. If you are unsure, check with your SEA.

Enter the number of participants whose schoolday teachers indicated, according to State policy, improvement in student behavior. If you are unsure, check with your SEA.

Part VI-Outcomes Sample

223	Part VI: OUTCOMES - Teacher Reported (Enter Num	bers
224	K - 5th Grade	
225	How many teachers reports were distributed for K - 5th Grade?	128
226	How many teachers reports were returned for K - 5th Grade?	100
	Of the number of teacher reports returned, how many are for participants who attended	
227	1-29 days?	0
	Of the number of teacher reports returned, how many are for participants who attended	0
228	30-59 days?	
	Of the number of teacher reports returned, how many are for participants who attended	0
229	60-63 days? Of the number of teacher reports returned, how many are for participants who attended	
230	30+ days?	100
231	1-29 days count	
	For the participants who participated 1-29 days, how many teachers reported	
232	improvement in homework completion and class participation?	0
272	For the participants who participated 1-23 days, how many teachers reported	
233	improvement in student behavior?	0
234	30-59 days count	
	For the participants who participated 30-59 days, how many teachers reported	28
235	improvement in homework completion and class participation?	20
	For the participants who participated 30-59 days, how many teachers reported	100
236	improvement in student behavior?	
237	60-83 days count For the participants who participated 60-83 days, how many teachers reported	
238	improvement in homework completion and class participation?	
6.50	For the participants who participated 60-83 days, how many teachers reported	
239	improvement in student behavior?	
240	More than 30 days count	
	For the participants who participated 30+ days, how many teachers reported	
241	improvement in homework completion and class participation?	
	For the participants who participated 30+ days, how many teachers reported	
242	improvement in student behavior?	
243	6th - 12th Grade	
244	How many teachers reports were distributed for 6th-12th Grade?	72
245	How many teachers reports were returned for 6th-12th Grade?	72
246	Of the number of teacher reports returned, how many are for participants who attended 1-29 days?	0
246	Of the number of teacher reports returned, how many are for participants who attended	
247	30-59 days?	0
	Of the number of teacher reports returned, how many are for participants who attended	
248	60-89 days?	0
	Of the number of teacher reports returned, how many are for participants who attended	72
249	30+ days?	
250	1-29 days count	
251	For the participants who participated 1-29 days, how many teachers reported	0
291	improvement in homework completion and class participation? For the participants who participated 1-29 days, how many teachers reported	
252	improvement in student behavior?	0
253	30-59 days count	
	For the participants who participated 30-59 days, how many teachers reported	
20.4	improvement in homework completion and class participation?	0
254	For the participants who participated 30-59 days, how many teachers reported	0
254	improvement in student behavior?	0
255		
	60-89 days count	
255	60-83 days count For the participants who participated 60-83 days, how many teachers reported	0
255	60-89 days count For the participants who participated 60-89 days, how many teachers reported improvement in homework completion and class participation?	0
255 256 257	60-89 days count For the participants who participated 60-83 days, how many teachers reported improvement in homework completion and class participation? For the participants who participated 60-83 days, how many teachers reported	0
255 256 257 258	60-89 days count For the participants who participated 60-89 days, how many teachers reported improvement in homework completion and class participation? For the participants who participated 60-89 days, how many teachers reported improvement in student behavior?	
255 256 257	60-89 days count For the participants who participated 60-89 days, how many teachers reported improvement in homework completion and class participation? For the participants who participated 60-89 days, how many teachers reported improvement in student behavior? More than 30 days count	0
255 256 257 258	60-89 days count For the participants who participated 60-83 days, how many teachers reported improvement in homework completion and class participation? For the participants who participated 60-83 days, how many teachers reported improvement in student behavior? More than 30 days count For the participants who participated 30+ days, how many teachers reported	
255 256 257 258 259	60-89 days count For the participants who participated 60-89 days, how many teachers reported improvement in homework completion and class participation? For the participants who participated 60-89 days, how many teachers reported improvement in student behavior? More than 30 days count	0

21 APR Federal Reporting

Data set for 21 APR Federal Reporting Document

- ALL Grantees will submit this document and upload into the Native Star document upload including OSTLMS users.
- Submission dates:
 - Spring 2018—Due August 17, 2018
 - Summer 2018—Due August 31, 2018
 - Fall 2018—Due January 31, 2019
 - Spring 2019—June 29, 2019

Native Star-Document Upload

🐴 Choose Site to View

Back to My Dashboard

A Main Menu Home

Our Direction
 View Profile
 Set Direction

Our Meetings Manage Meetings

Success Cycle Assess, Create, Monitor

Our Progress Reports Feedback

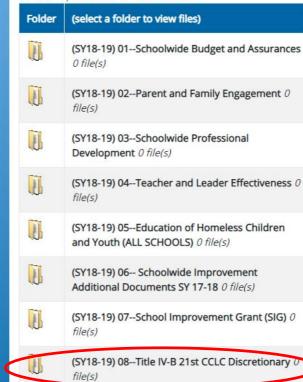
Resources

Program Contact

🗲 Tech Support

Document Upload

44 - files uploaded of 75 - files allowed



Contact Information

Valerie Todacheene, SEP Education Program Specialist

- E-mail: Valerie.Todacheene@bie.edu
- Ph: 505.563.5269
- Albuquerque ERC

Marie Silverhatband, SEP Education Program Specialist

- E-mail: marie.silverhatband@bie.edu
- Ph: 928.674.5137
- Chinle ERC

Questions

