

21st CCLC Summary of Classes (Arizona) [.2235 - .2251]

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You are viewing a previous version of this article. See [21st CCLC Summary of Classes \(Arizona\)](#) for the most current information.

[Tool Rights](#) | [Reporting Population](#) | [Understand the Report](#)

Classic View: AZ State Reporting > 21st CCLC Summary of Classes

Search Term: 21st CCLC Summary of Classes

The 21st CCLC Summary of Classes extract provides districts with a summary of 21st CCLC course information within a specific calendar.

The 21st CCLC Summary of Classes extract will provide a list of all sections within 21st CCLC courses in the selected calendar along with some basic data on each section.

Extract Options

- Start Date: []
- End Date: []
- Format: CSV
- Ad Hoc Filter: []

Select Calendars

Which calendar(s) would you like to include in the report?

- active year
- list by school
- list by year

22-23

- 2023 - BOLO - REGULAR
- 22-23 *Basha Elementary School
- 22-23 *Basha High School
- 22-23 Chandler High School
- 22-23 Perry High School
- mg 22-23 *Basha High School
- mg 22-23 Chandler High School

CTRL-click or SHIFT-click to select multiple

Refresh Show top 50 tasks submitted between 08/17/2022 and 08/24/2022

| Batch Queue List | Queued Time | Report Title | Status | Download |
|------------------|-------------|--------------|--------|----------|
| | | | | |

Tool Rights

Classic View: System Administration > User Security > Users > Tool Rights

Search Term: Tool Rights

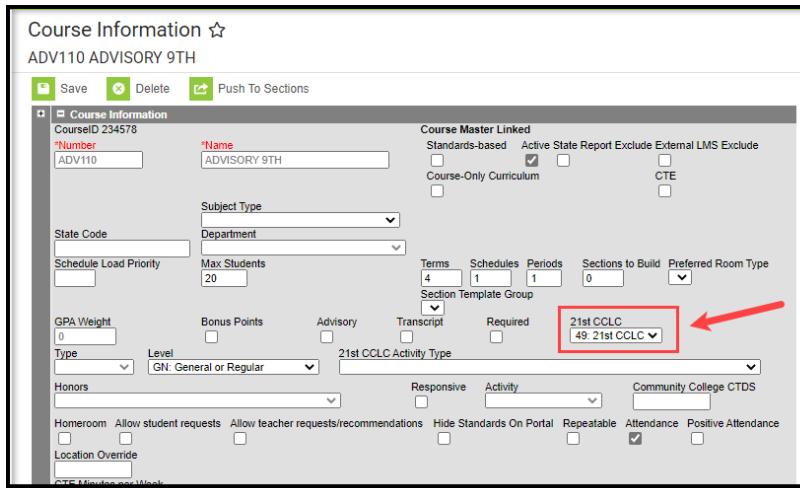
Users must have at least **R**(ead) tool rights in order to generate and view the 21st CCLC Summary of Classes extract.

The screenshot shows the 'Tool Rights' section of the Infinite Campus interface. The 'Campus Tools' section is expanded, displaying a list of various tools and their associated rights (R, W, A, D). The '21st CCLC Summary of Classes' tool is highlighted with a red box and a red arrow points to it. All rights (R, W, A, D) are checked for this tool.

| Tool | R | W | A | D |
|------------------------------|---|---|---|---|
| natetest account | ✓ | ✓ | ✓ | ✓ |
| dan test | ✓ | ✓ | ✓ | ✓ |
| Employee Self Service | ✓ | ✓ | ✓ | ✓ |
| student outline links | ✓ | ✓ | ✓ | ✓ |
| 123456789 | ✓ | ✓ | ✓ | ✓ |
| mgtest again | ✓ | ✓ | ✓ | ✓ |
| Student Information | ✓ | ✓ | ✓ | ✓ |
| SSN Rights | ✓ | ✓ | ✓ | ✓ |
| Census | ✓ | ✓ | ✓ | ✓ |
| Behavior | ✓ | ✓ | ✓ | ✓ |
| Health | ✓ | ✓ | ✓ | ✓ |
| Attendance | ✓ | ✓ | ✓ | ✓ |
| Scheduling | ✓ | ✓ | ✓ | ✓ |
| School Store | ✓ | ✓ | ✓ | ✓ |
| Activity Registration | ✓ | ✓ | ✓ | ✓ |
| Fees | ✓ | ✓ | ✓ | ✓ |
| Grading & Standards | ✓ | ✓ | ✓ | ✓ |
| Medicaid | ✓ | ✓ | ✓ | ✓ |
| Program Admin | ✓ | ✓ | ✓ | ✓ |
| Ad Hoc Reporting | ✓ | ✓ | ✓ | ✓ |
| User Communication | ✓ | ✓ | ✓ | ✓ |
| Assessment | ✓ | ✓ | ✓ | ✓ |
| System Administration | ✓ | ✓ | ✓ | ✓ |
| FRAM | ✓ | ✓ | ✓ | ✓ |
| Messenger | ✓ | ✓ | ✓ | ✓ |
| Surveys | ✓ | ✓ | ✓ | ✓ |
| AZ State Reporting | ✓ | ✓ | ✓ | ✓ |
| Attendance Extract | ✓ | ✓ | ✓ | ✓ |
| Estimated Enrollment Extract | ✓ | ✓ | ✓ | ✓ |
| ESS DDC Report | ✓ | ✓ | ✓ | ✓ |
| Federal Reporting | ✓ | ✓ | ✓ | ✓ |
| Data Integrity Tools | ✓ | ✓ | ✓ | ✓ |

Reporting Population

Report one record for each section in the selected calendar that has the **21st CCLC** field populated on the course.



Course Information ☆
ADV110 ADVISORY 9TH

Course Information

CourseID 234578
*Number ADV110
*Name ADVISORY 9TH
Subject Type
State Code
Schedule Load Priority
Max Students 20
GPA Weight 0
Type
Level GN: General or Regular
Honors
Homeroom Allow student requests
Allow teacher requests/recommendations
Location Override
CTE Minutes per Month

Course Master Linked

Standards-based Active State Report Exclude External LMS Exclude
Course-Only Curriculum CTE

Section Template Group

Terms 4 Schedules 1 Periods 1 Sections to Build 0 Preferred Room Type
Transcript Required
21st CCLC 49 21st CCLC

Responsive Activity

Hide Standards On Portal Repeatable Attendance Positive Attendance
Community College CTDS

- The section must be provided within the date range of the extract editor.
- State Excluded and Inactive courses are not reported.
- If the Start Date is NULL, consider 7/1/YYYY as the default begin of the report time span (with YYYY as the start year of the selected calendar)
- If the End Date is NULL, consider the Current Date as the default end of the report time span

Generate the Report

1. Enter the **Start Date**. If this field is left null, the tool will use 7/1/YYYY as the date (with YYYY being the start year of the selected calendar).
2. Enter the **End Date**. Only CCLC courses active between the start and end date are reported. If this field is left null, the current date is used.
3. Select the report **Format**.
4. Filter data by selecting an existing **Ad Hoc Filter** (optional).
5. Select which calendar(s) will report data.
6. Click **Generate Report** to generate the report immediately or click **Submit to Batch** to schedule when the system will process and generate the report.

| 21st CCLC Summary Of Classes Records:1 | | | | | | |
|--|----------------|---------------------------------|-----------------------------|------------|------------------------|--|
| ClassName | InstructorName | DatesOfClassAndTotalWeeksToDate | NumOfHoursSessionIsProvided | DaysOfWeek | AverageDailyAttendance | |
| PLANTS, ANIMALS, & LEADERSHIP | 2028085 Kari | 07/04/2022 - 12/31/2022 (7 wks) | 0.90 | M T W Th F | 1 | |

Understand the Report

Use the table below to understand each element in the report:

| Data Element | Description and Logic | Campus UI Location |
|---|---|--|
| Class Name | <p>Reports as follows:</p> <ul style="list-style-type: none"> Course Name-Teacher Last Name-Section Number | <p>Schedule > Course > Course > Name</p> <p>Schedule > Course > Section > Staff History</p> <p>Schedule > Course > Section > Section ID</p> |
| Instructor Name | <p>Reports a comma delimited list of all staff members listed in the Staff History tab of the section</p> <div style="background-color: #e0f2f1; padding: 10px; margin-top: 10px;"> <p>Note: Names are reported as first name last name format</p> </div> | <p>Schedule > Course > Section > Staff History</p> |
| Dates of class and total weeks to date | <p>Report the start date and end date of the section using the term dates the section is scheduled into as well as the number of weeks the course has been offered up to the end date entered in the extract editor.</p> <p>For weeks, count the number of weeks (Mon-Sun) starting from the start date of the course through the end date that is entered in the extract editor.</p> <div style="background-color: #e0f2f1; padding: 10px; margin-top: 10px;"> <p>Note:</p> <ul style="list-style-type: none"> Date is formatted as mm/dd/yy Format of the field is mm/dd/yy - mm/dd/yy (x wks) </div> | <p>Schedule > Course > Section > Sections</p> <p>System Administration > Calendar > Calendar > Terms</p> |

| Data Element | Description and Logic | Campus UI Location |
|--------------------------------|---|---|
| # of hours session is provided | <p>Report the average hours the section is provided per day for a full week of instruction</p> <p>This is calculated as follows:</p> <ol style="list-style-type: none"> 1. Sum the period minutes from each instructional day the section is offered within the start/end dates of the extract editor 2. Divide the sum by the number of instructional days the section was offered within the start/end dates of the extract editor 3. Divide that value by 60 4. Round to the second decimal place | <p>Schedule > Course > Section > Sections</p> <p>System Administration > Calendar > Calendar > Periods</p> |
| Days of Week | <p>Report the abbreviation for each day of the week the section is scheduled into using the abbreviations below</p> <ul style="list-style-type: none"> • Monday - M • Tuesday - T • Wednesday - W • Thursday - Th • Friday - F | <p>Schedule > Course > Section > Sections</p> <p>System Administration > Calendar > Calendar > Periods</p> |
| Average Daily Attendance | <p>Report the average number of students that were present each day the section was offered.</p> <p>To calculate this:</p> <ol style="list-style-type: none"> 1. Count the number of students that were present each day the section was offered from the start date of the section through the end date on the extract editor 2. Sum the counts of each day 3. Divide this sum by the number of days the section was offered from the start date of the section through the end date on the extract editor 4. Round down to the nearest whole number | <p>Schedule > Course > Section > Roster</p> <p>Schedule > Course > Section > Sections</p> <p>System Administration > Calendar > Calendar > Periods</p> |