

21ST CCLC EMAC 101



EMAC

Educational Monitoring, Assistance & Compliance

For 21st CCLC FY22 Year 1 site leaders who have not used Educational Monitoring, Assistance and Monitoring (EMAC) before and will be responsible for submitting 21st CCLC Required Reporting documents.

DO I NEED EMAC ACCESS?

21st CCLC transition to EMAC will start with Cycle 17 Year 1 sites.

If you are **responsible for submitting** Required Reporting documents to your assigned 21st Education Program Specialist, you will **need** EMAC access.

This will <u>not</u> look the same for every site, district, or charter. Your 21st CCLC Leadership Team will need to decide who will be responsible for entering data into EMAC to determine who will need EMAC access. District Level users will have the option to review, revise, and submit monitoring tasks. We will discuss user roles later in this presentation.



AGENDA

Basic Introduction to accessing EMAC:

- How do I know if I have access?
- How do I get access?
- How do I know what is due?



ADE CONNECT

Verify you have a login to ADE Connect

Note: If you do not have access, request access from HelpDesk



COVID-19 Students & Families Educators Administrators Programs & Supports About ADE ADEConnect



Select Language



I HAVE ADE CONNECT ACCESS

ASSESSMENTS

GRANTS
MANAGEMENT
ENTERPRISE
(GME)

AZEDS PORTAL

IN ADE CONNECT

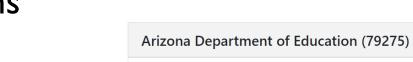
Once you have ADE Connect access and log in, click on "Applications"





EMAC

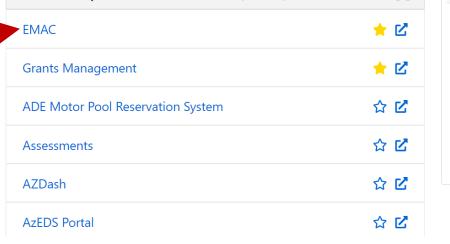
Verify there is a link 'EMAC' on your list of applications



ADEConnect

Applications



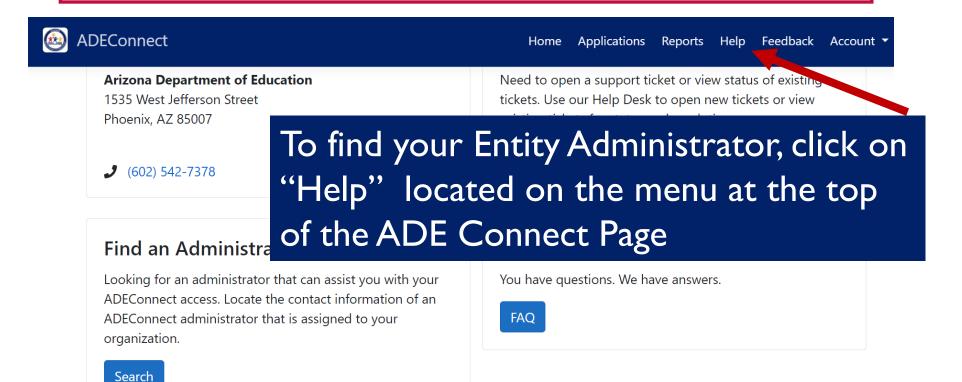


Home

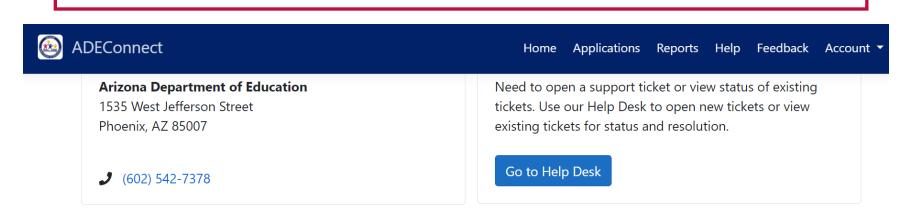
[Hide All]

[-]









Find an Administrator

Looking for an administrator that can assist you with your ADEConnect access. Locate the contact information of an ADEConnect administrator that is assigned to your organization.

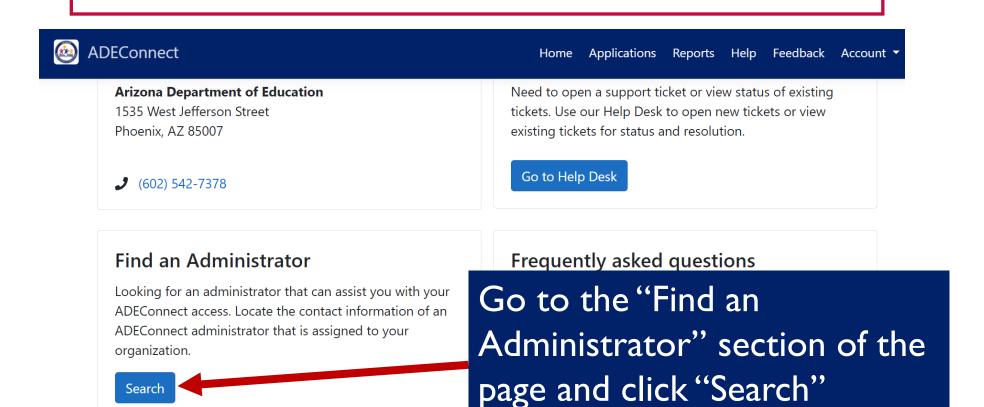
Search

Frequently asked questions

You have questions. We have answers.









Contact your Entity Administrator to request access to EMAC



REQUIRED REPORTING



21st CCLC Required Reporting Calendar for 2021-2022



Date	Report	Notes
9/3/2021	Program At-A-Glance 2021-2022	Submit to Assigned Program Specialist
9/24/2021 POSTPONED	APR Summer Term 2021 – Process Data Reporting	Submit to Evaluation Specialist (Kim Logan)
9/24/2021	Summer 2021 Student Attendance in AzEDS	Confirm Summer 2021 attendance accurate in AzEDS (via CCLC20 report in AzEDS Portal)
1/21/2022	Summary of Classes (I) 2021-2022	Submit to Assigned Program Specialist
2/18/2022	Fall 2021 Student Attendance in AzEDS	Confirm Fall 2021 attendance accurate in AzEDS (via CCLC20 report in AzEDS Portal)
6/1/2022	Revisions FY22- Last Day for Revisions	Submit to GME
6/3/2022	Continuing Application FY22	Submit to GME
6/3/2022	Spring 2022 Student Attendance in AzEDS	Confirm Spring 2022 attendance accurate in AzEDS (via CCLC20 report in AzEDS Portal)
6/3/2022	Summary of Classes (II) 2021-2022	Submit to Assigned Program Specialist
6/17/2022	Site Evaluation Report 2021-2022	Submit to Assigned Program Specialist
6/17/2022	APR Academic Term 2021-2022 – Process Data Reporting	Submit in EMAC
TBD	APR Summer and Academic Term 2021-2022 – Outcome Data Reporting	Submit in EMAC
9/30/2022	Completion Report FY22	Submit to GME



MONITORING PROGRAM ASSIGNMENT

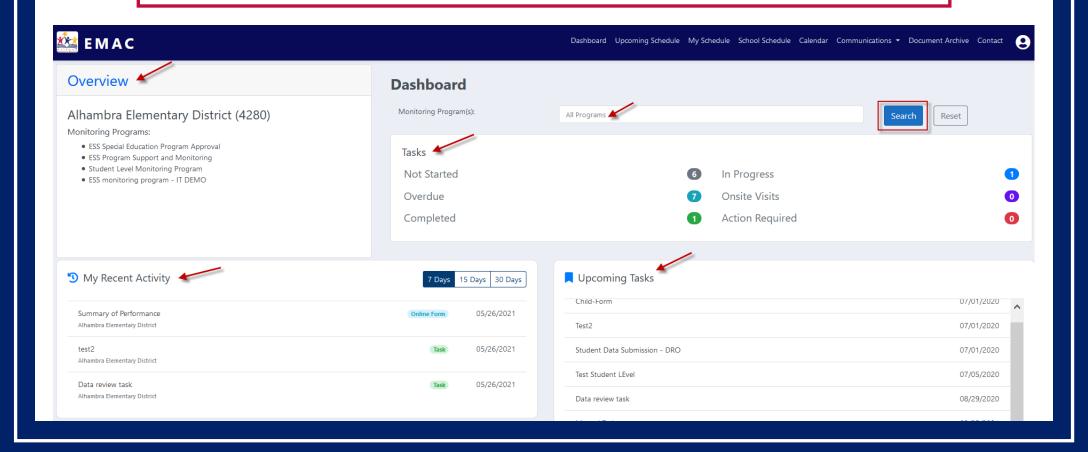
EMAC Administrator will need to assign you to specific Monitoring Programs.

Currently the only 21st CCLC Monitoring Program:

21st CCLC Program At-A-Glance (PAG)



LEA EMAC DASHBOARD





USER ROLES

The Entity Administrator will assign you to EMAC:

EMAC User (LEA Level)

EMAC Read Only (LEA Level)

EMAC School User

EMAC School Read Only



21st CCLC EMAC PAG Training

9/20/21 3:00PM MST

Register in EMS



21ST CCLC EMAC PAG

9/20/21 – 21st CCLC Program A-A-Glance (PAG) opens in EMAC

10/15/21 - Deadline to submit PAG in EMAC





RESOURCES

 21st CCLC EMAC in ADE Connect Guidance

Recorded presentation

- EMAC 101 Office Hours
 - 9/14 3pm-3:40pm
 - 9/16 lpm-1:40pm



THANK YOU

Secily Meza Downes

secily.downes@azed.gov

21st CCLC EDUCATION PROGRAM SPECIALIST

21st CCLC EMAC Lead





