

NCA COMMUNITY CONNECTOR CORPS

Join AmeriCorps Today And Be The Greater Good!

The Greater Cleveland Neighborhood Centers Association (NCA) is excited to announce their new Community Connector AmeriCorps Program. NCA is currently recruiting 30 AmeriCorps members (12 full-time, 10 3/4 time, 8 part-time) to serve as Community Education Specialists for the 2020-2021 program year. This is a rewarding opportunity for gap year, recent college graduates, and current college students. Veterans, older adults, and others seeking to make a difference in their community are also encouraged to apply. You will gain hands on experience working with students, families, and older adults in Cleveland, Ohio as we foster a culture of diversity, inclusion, and civic engagement.

You will help build the next generation of leaders by serving K-12 Cleveland Metropolitan School District students during the school day and in afterschool and summer programs. Dependent upon your skills and interests, your home base will be with one of NCA's following host site partner organizations. Each partner offers exciting and unique opportunities:

- **NCA's Partners for Student Success (P4SS)**
- **Cleveland Play House**
- **America SCORES Cleveland**
- **Lake Erie Ink**
- **Jones Road Family Development Center**
- **Lexington-Bell Community Center**

The Community Connector Corps also aims to combat social isolation in older adults 55+ through NCA's IConnect program. AmeriCorps members will deliver individualized and/or group digital tech trainings and supports to help older adults overcome technology anxieties, build digital skills, and develop confidence in utilizing technology for communication via personal devices (i.e. laptop/tablet/phone) to increase experiences and opportunities for socialization.

The Community Connector Corps program requires an 11-month service year commitment from August 17, 2020 through July 16, 2021.

- Full-time members complete 1700 service hours (approximately 40-hours/week)
- 3/4-time members complete 1200 service hours (approximately 30 hours/week)
- Part-time members complete 900 service hours (approximately 20-hours/week)

Benefits of AmeriCorps Service



Living Allowance: Full-time members receive up to \$14,279, 3/4-time members receive up to \$10,138, and part-time members receive up to \$7,568



Earn a Segal Education Award equivalent to the maximum amount of the Pell Grant upon the successful completion of service hours: up to \$6,195.00 for full-time members, \$4,336.50 for 3/4-time members, and \$3,097.50 for part-time members. The education award may be used towards educational expenses or current/future student loans.



Gain training and professional development skills. Networking and opportunities to attend regional and national conferences throughout the year.

Position Requirements

- Minimum of 18 years of age
- High School Diploma or GED, some college preferred
- Must be a US Citizen, National, or Legal Permanent Resident
- Willing to undergo and pass a criminal history background check
- Passion and perseverance for service

For additional information, email Valerie Beutel, Program Director, vbeutel@gcnca.org, or call 330-842-2200. To apply, email resume and cover letter to vbeutel@gcnca.org.

Search Institute's research is demonstrating that when young people experience developmental relationships with parents, educators, youth program staff, and other adults their outcomes are better, their risk behaviors are lower, and they are more likely to be on the path to thrive in life. Staff in schools and youth programs do not need to and should not stop seeking to build developmental relationships with young people while they are at home during the nation's response to the COVID-19 crisis. Every time you take one of the relationship-building steps below in the critical weeks ahead, place a check next to it and know that you have made a valuable contribution to helping young people weather this storm.

Express Care: Show me that I matter to you.

- Send a text, email, video, or note that says they matter to you personally and you are thinking about them during this crisis.
- Ask how they are spending their time at home during the crisis.
- Tell them that you believe in them and you know they will get through this difficult time, then move on with learning and growing.

Challenge Growth: Push me to keep getting better.

- Let young people know that you expect them to keep up with the work of your school or program even though times are difficult; hold them accountable if they don't put in the effort.
- Encourage or require young people to use the time at home to focus on learning or doing something that they have been struggling with in your class or program.
- Ask young people what they are or could be doing to help their parents, siblings, or others get through this difficult time.
- Ask young people to set one personal goal for something they want to achieve during the time away from your school or program, and then periodically check in on their progress.

Provide Support: Help me complete tasks and achieve goals.

- Ask young people how they are feeling about the world, themselves, and the future during the crisis. Indicate that you really hear them when they respond and that you care about their feelings.
- Send notes to parenting adults to suggest ways they can help young people stay connected to the work of your class or program while they are at home.

Share Power: Treat me with respect and give me a say.

- Ask young people what rules and norms your class or group should follow as you work together remotely. Give them voice and choice in shaping your new ways of working and being together.
- Let young people design and/or lead some of the virtual activities and lessons you assign to the class or group.
- Invite young people to tell you how they think you can support them during their time away from your school or program.
- After you have been working together via technology for a while, ask young people for their feedback on how it is going and make adjustments to incorporate their feedback into your subsequent work with them.
- When you can, offer choices rather than mandating a single option.

Expand Possibilities: Connect me with people and places that broaden my world.

- Send young people something to watch or read that will be new to them and that you normally wouldn't have time to focus on in your regular class or group.
- Tell young people about a crisis or difficult experience you went through when you were young and share how that crisis or experience shaped who you are today.
- Ask young people to use the Web and social media to explore how young people very different from them around the country or around the world are experiencing the response to COVID-19.
- Create opportunities for young people to evaluate how authorities at the local, state, and national level are responding to the crisis and to consider what they would do differently if they were in power.
- Hold a virtual chat using video or text with someone who works in the job or field that is the focus of your class or group, but who you would not have been able to connect your students to in person due to distance or other factors.

Download the research-based [Developmental Relationships Framework](#) which identifies key actions young people need to experience in relationships in order to be resilient and thrive. A total of 20 actions are organized into the five elements listed on this sheet. For the research behind it, visit www.search-institute.org/developmental-relationships/

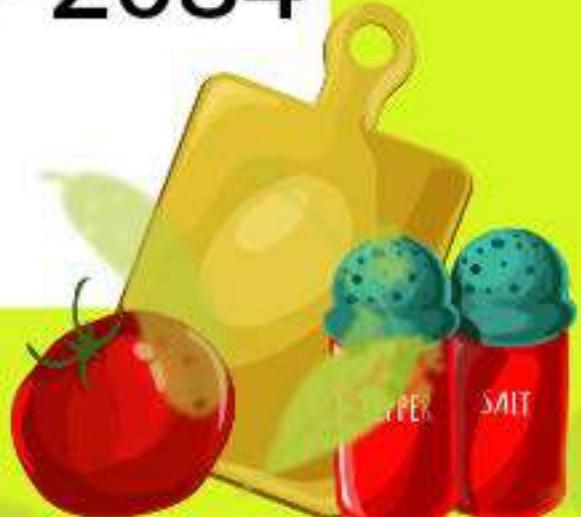
Alliance for Family Hope

PRODUCE GIVEAWAY

Saturday June 6, 2020
10am -1pm

5050 Stanley Ave,
Maple Heights,
Oh 44137

Contact 216-581-2084





Ohio | Department of Education
Department of Job and Family Services

Important Information about Your Child's School Meals

If you have a child in kindergarten through twelfth grade in your household who was receiving free or reduced-price meals while in school, your child is eligible for the Pandemic Electronic Benefit Transfer (P-EBT) program to receive Supplemental Nutrition Assistance Program (SNAP) benefits as a result of the school closure.

What are the benefits the child will receive?

The amount of benefits is \$5.70 per child for each school day the child was eligible for free or reduced-price meals between March 17, 2020 through May 29, 2020.

Do I have to accept the card and use it?

- » No, your participation in the program is voluntary.
- » If you choose not to participate, please dispose of your card by cutting through the magnetic stripe on the card and discard the card in a secure manner.
- » If you do not want the card, you will not be able to redeem the food benefits, nor can you transfer the card to someone else.

How can I use these benefits?

These benefits can be used to buy food items at grocery stores/retailers that accept the Ohio Direction Card (also referred to as an EBT card).

If the child is a current SNAP recipient:

- » By the end of May, the P-EBT benefits may be added to the account on which the child is active.
- » If the child was unable to be matched to his or her active SNAP account, you will be sent a P-EBT card in the child's name.

If the child is not a current SNAP recipient:

- » By the end of May, a preloaded P-EBT card will be mailed. The card will be in the child's name, not the parent or guardian's name. Instructions on how to activate the card will be included.

If you have any questions, please contact 1-866-244-0071.

STUDENTS:

Come up with an idea for a business, create a video pitch and compete for awesome prizes!

Pitch ideas can be for a product, service or technology business or a social enterprise. You do not need to actually *start* a business—just come up with a great idea and a persuasive plan and pitch.

YOU are the future of Ohio!

YOU are a natural innovator.

YOU are a problem-solver for communities during times of crisis.

Are YOU up for the challenge?



Prizes

Prizes will be awarded for elementary, middle and high school categories:

- 1st Place** ...\$500 Amazon gift card and consultation with a successful entrepreneur
- 2nd Place** ...\$250 Amazon gift card
- 3rd Place** ...\$100 Amazon gift card

Registration

Register for the OAN Pitch Challenge at bit.ly/2TDO1Lh

Questions?

For more information, contact Liz Nusken, Ohio Afterschool Network • liz@oanohio.org

The Fine Print

Deadline to enter pitch videos: July 31, 2020

Pitch length: 45-90 seconds

Students entering Kindergarten through 12th grade are eligible, as well as those who graduated high school in 2020. Signed parent permission form for students under the age of 18 is required.

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with support from:





in...

Y.O.D.J.

YOUTH ONLINE DISCUSSING JUSTICE

Amplify your voice by **discussing social justice** online

Taking the Discussion Series online, FREE!



Civil Rights
Technology
Exploring Violence
Investing in Your Future
Exploring Money

12-week session for 6th-12th graders includes a reflection **Photography Project** led by **Mark Silverberg!**

FIRST 8 WEEKS: **Create change** working with adults to **achieve social justice**.

LAST 4 WEEKS: **Reflect** on what you learned in the Photography Project!

For **more info**, email hello@eyej.org, or visit eyej.org/YODJ

Sign up now!

[**http://eyej.org/signup**](http://eyej.org/signup)

DATES: *Mon, May 13 - Mon, Aug 3*

	MONDAY	WEDNESDAY
TIME	1:00-2:00PM	Youth Online Discussing Justice
		Youth Online Discussing Justice



Fair Housing Center
for Rights & Research



CHASE

Third Federal
FOUNDATION

Cleveland Central
PROMISE
Neighborhood



ALL-STAR READING PROGRAM

Amplifying youth voices as young adults read to
6th-8th graders

Let's connect and read social justice books online...



FREE Online!

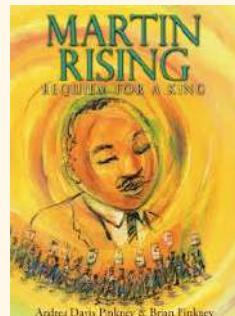
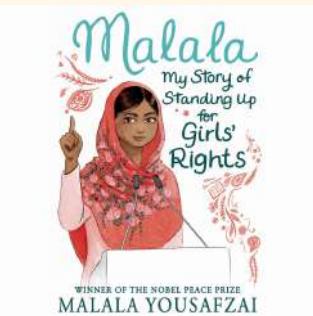
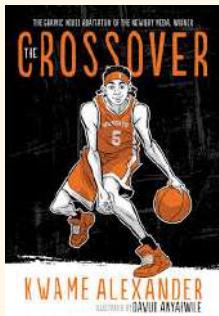
12-week session for 6th-8th graders!

Read, engage and reflect with the **EYEJ** and Central's
Resilient Youth Councils!

For **more info**, email hello@eyej.org, or visit: eyej.org/allstar

Sign up now! [**http://eyej.org/signup**](http://eyej.org/signup)

Some of the books we'll read:



Only **25 slots** open!

DATES: *Wed, April 22nd - Mon, July 20th*

MONDAY

WEDNESDAY

TIME	3:00-4:00PM	All Star Reading Program	All Star Reading Program
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Cleveland Central
PROMISE
Neighborhood



15
JUN

Virtual Summer Camp

UNITED IN CODE

Learn Coding using Music & Poetry

LEARN AT YOUR PACE

HISTORY

DANCE

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Summer 2020
unitedincode.com

Free Registration



REMOTE LEARNING RESOURCE GUIDE

During the Coronavirus Pandemic Ordered School-Building Closure



Released April 1, 2020

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Introduction

On March 12, 2020, Governor Mike DeWine made an unprecedented announcement ordering all of Ohio's public, community and private K-12 school buildings to be closed to students due to the coronavirus pandemic.

Unprecedented times call for unprecedented solutions. Fortunately, Ohioans have a rich history of collaborating, innovating and inventing to solve complex challenges. Ohio's partners in education are no exception. Since the ordered school-building closure began, the state's education community has stepped up to ensure student success. They continue to support the nutritional needs of the whole child by delivering meals and operating grab-and-go sites. Simultaneously, and without missing a beat, they are engaging students in authentic remote learning. The Ohio Department of Education applauds Ohio's educators, parents and caregivers who are partnering to deliver high-quality teaching and supplemental learning opportunities and Ohio's students who are applying themselves during one of the most challenging times of their generation.

This Remote Learning Resource Guide is designed to be a one-stop shop to help schools, educators, students, parents and caregivers consider how to approach and apply a comprehensive remote learning plan that enables *each child* to carry on learning during this time of social distancing.

This resource guide addresses the following:

- Ohio's core principles for remote learning;
- Defining and deploying remote learning;
- Developing and updating remote learning plans;
- Existing resources to maximize remote learning;
- Identifying internet providers and getting connected;
- Using instructional resources to enhance remote learning.

Ohio's education community, including students, parents and caregivers are up to this challenge. Working together—and with the appropriate social distancing—we plan to emerge from this experience stronger than ever.

Ohio's Core Principles for Remote Learning

Each Child, Our Future, Ohio's five-year strategic plan for education (2019-2024), includes three core principles that drive its vision and goal for whole-child success: **equity, partnerships** and **quality schools**. When coupled with an overarching aim for high-quality remote learning in Ohio, the core principles of *Each Child, Our Future* naturally guide Ohio's approach to remote learning.

- **Overarching Aim for High-Quality Remote Learning in Ohio.** Remote learning should continuously support whole-child success and meaningful academic opportunities, while protecting the health and safety of students, parents, caregivers and educators. This is an overarching aim because it spans each of the following principles.

Action Step: Prioritize the health and safety of students, parents, caregivers and educators in locally developed remote learning plans.

- **Responding to Equity.** Remote learning should be responsive to known equity issues. By definition (find details in the Defining and Deploying Remote Learning section), remote learning is a continuum of education delivery that can be both online and offline. The notion is that schools work with partners to

identify a remote educational delivery approach that accommodates, as much as practicable, the unique situations of each child. Ohio's known equity issues include:

- *Digital access:* Some Ohio families lack access to digital resources, technology and the internet, which limits the availability of virtual learning. Local remote learning plans must consider and try to accommodate this reality.
- *Family engagement and resources:* Not all families have the same resources to support their children through the pandemic. Many are dealing with job loss, food insecurity, increased health concerns and other stressors that will affect students' abilities to learn at home. Families also might be challenged with adults working from home while trying to support students' remote learning needs at home.
- *Students with disabilities:* Current circumstances may introduce new challenges for educators as they work to provide students with disabilities with educational services closest to the manner prescribed within their individualized education programs. Some students may experience an interruption in the process of identification or the process of developing an individualized education program.
- *High mobility students:* Under normal circumstances, highly mobile students are at greater risk of falling through the cracks. This will not be an exception during the ordered school-building closure. At the same time, more students may experience high mobility as families deal with increased housing insecurity. The caring adults who work in Ohio's schools should be attentive to this reality.

A special note about Ohio's vulnerable¹ student population: It is likely that Ohio's most vulnerable students will be disproportionately affected by the pandemic for a variety of reasons. Vulnerable youth, including students experiencing homelessness or in foster care, justice-involved youth, students with disabilities, military families and English learners likely will face multiple challenges, many of which are referenced above. As we face these equity issues, we also must work together to be intentional about [supporting students' social, emotional and behavioral health](#) and their academic success.

During this time, we also should seek to maintain meaningful connections among students, educators and other caring adults who work in schools. Ohio's communities continue to innovate on this front. For instance, several schools have arranged regular virtual check-in sessions or telephone calls with students and families. These intentional efforts to make connections have a positive effect on students.

Action Step: Account for these known equity issues when creating locally developed remote learning plans to ensure each child is supported for success.

- **Leveraging Partnerships.** Education is everyone's business. This is even more true in a crisis. During Ohio's ordered school-building closure, it is important that school leaders try to coordinate and co-design, as much as practicable, remote learning plans with educational service centers, information technology centers, state support teams, institutions of higher education, local businesses, philanthropies, social service organizations, community leaders, health care providers, behavioral health experts and other local partners. This approach will result in enhanced objectives and delivery of remote learning.

¹ For the purposes of this document, Ohio's vulnerable students are defined as those who might be significantly and adversely affected by the pandemic. This could include students who are in foster care, justice-involved youth, English learners, students experiencing homelessness, military families, students who lack technology and internet connectivity, and students with disabilities.

Action Step: Reach out to key local partners to co-design and deliver remote learning plans.

- **Maintaining Quality Schools.** A quality school is a “place” where parents, caregivers, community partners and others interact and collaborate to enhance the learning experience of students. Direct human interaction facilitates authentic learning, which cannot be replaced easily by remote learning. We should not expect remote learning to replicate a traditional school day. However, we should, to the extent possible, develop coherent remote learning plans that support academic continuity for students.

Action Step: Locally developed remote learning plans should not try to replicate a traditional school day. Rather, they should consist of thoughtful instructional lessons or activities that recognize the continuum of remote learning (refer to Figure 1 below) and strive to maintain the quality provided during normal times.

Defining and Deploying Remote Learning

The goal of remote learning² is to ensure learning continues even though school buildings are closed. Remote learning engages students through a variety of learning opportunities, which can be delivered online or offline. Remote learning does not just mean online learning. Technology certainly is a supportive tool for remote learning, but powerful remote learning can occur through thoughtful offline lessons that encourage students to explore the natural world and engage in interdisciplinary and artistic hands-on learning.³

For the purpose of this resource guide, remote learning means each student is experiencing a learning opportunity supported by a teacher or educator who is in a different location. Working in partnership with educational delivery partners, an educator might deliver instruction by using a device and checking in with students regularly. Remote learning also can include video or audio instruction delivered online or via television, video, telephone or another method that relies on computer or communications technology. It also may include use of printed, paper-based materials that incorporate assignments that engage and seek feedback from students.

Remote learning plans should not necessarily replicate a traditional school day—especially with regard to the daily schedule and timetable. Remote learning opportunities can be deployed in a flexible manner. Ultimately, students should be positioned to independently extend their learning with direction and guidance from their teachers. Special considerations need to be made for Ohio’s most vulnerable students, including students with disabilities, students for whom electronic mediums might not be developmentally appropriate (for example, preK and early grade students), students who are English learners and students who might not have access to technology.

Across Ohio, remote learning can be viewed as a continuum, as shown in the graphic below, depending on the unique circumstances of a school, its educational delivery partners and the connectivity, abilities, disabilities and ages of students. If possible, remote learning plans should include an array of learning opportunities that are both online and offline to accommodate these unique circumstances.

² This document defines remote learning as learning that occurs when the learner and educator, or source of information, are separated by time and distance and, therefore, cannot meet in a traditional classroom setting. We use remote learning as a broader term that can include distance learning, online learning, virtual instruction or remote training. This document intentionally does not use the term distance learning, which is often internet-based instruction.

³ <https://www.edweek.org/ew/articles/2020/03/16/remember-online-learning-isnt-the-only-way.html>



Figure 1

Following is a summary of each component of the continuum:

1. **Teacher-student interaction through online learning platform:** This option, when available, enables educators to engage with students frequently and consistently throughout the learning day using an online learning platform or learning management system. Examples of online learning platforms include Google Classroom, Schoology, Canvas, Zoom, etc. Educators can assign lessons while engaging with and supporting students through classroom discussions, online lessons and the completion of assignments.
2. **Online lessons for students to work on at home:** This option allows educators to present students with lessons they can complete independently or with the help of an available family member or caregiver outside of an online learning platform.
3. **Offline lessons and instructional packets for students:** Remote learning plans can include thoughtful instructional packets (virtual or paper-based) and appropriate interdisciplinary, exploratory, hands-on activities. Screen time, if an option, should be balanced with learning that occurs offline and encourages student curiosity, discovery, and writing and journaling. Schools might have to exercise creativity when it comes to distributing instructional packets—perhaps with meal drop off and pickup at grab-and-go sites or through safe meeting sites. Educators should have some form of instructional communication loop with students and families.

Across components 1-3, educators should arrange regular check-ins with students—either in small or large groups—to provide ongoing feedback about the learning process. Additionally, educators should:

- Consider the needs of their students, including students with disabilities and individualized education program (IEP) services, when deciding the appropriate mode of instructional delivery. Please visit [Considerations for Students with Disabilities During Ohio's Ordered School-Building Closure](#) for more details.
- Consider, when necessary, use of messaging tools that work across different devices and include features that enable interpretation and translation to help ensure equitable access for English learners.

Action Step: Apply a range of delivery options, including online and offline, to the extent practicable, in remote learning plans. Plan and coordinate lessons to build on the learning sequences already underway. Try to consider equity and the age and needs of each child when planning, including the needs of any students with disabilities, students who do not have internet access and English learners.

Developing and Updating Remote Learning Plans

It's important to have a plan to support remote learning. Like any good plan, the more it is co-designed by those who will be supporting and implementing it, the better. Educators, schools and key partners should consider the following points when developing and updating local remote learning plans:

- If a school does not already have a remote learning plan in place, it should work with local partners to develop a coherent plan. Plans should consider local needs and build on existing strengths.
- If a school already is implementing a remote learning plan, it should use this guide to sharpen and strengthen its plan as necessary.
- Work closely with educational service centers, information technology centers, state support teams and other partners.
- Consider short- and long-term learning goals for students.
- Determine plans for helping teachers think through instructional sequencing and aligning instruction to Ohio's Learning Standards.
- Think through a framework for delivering remote instruction that uses a mix of options, as appropriate, identified in the remote learning spectrum introduced in Section II.
- Consider plans for how educators collaborate, plan and engage together—consistent with appropriate social distancing—to build thoughtful instructional lessons.
- Consider the developmental appropriateness and age of the student, especially in the expectation to interact with technology. Younger children will need the help and support, and in some cases, the supervision or participation, of an adult.
- Consider how to address each student's individualized education program (IEP) and how to implement the student's specially designed instruction.
- Consider how to best support English learners.

Existing Resources to Maximize Remote Learning

The following are offering digital resources designed to help schools plan and implement thoughtful remote learning opportunities.

- [**Ohio Management Council**](#) maintains a community dashboard called the [*Remote Learning Space*](#) that is maintained by Ohio educators. It includes the most up-to-date resources being used in schools across Ohio. It is organized by "Resources for Planning," "Resources for Teachers," "Resources for Students and Families" and "Zoom Training Videos and Resources." The site also includes free, live webinars, sample guidelines and best practices for teachers and families.
- [**INFOhio**](#), Ohio's preK-12 digital library, contains resources that are aligned to Ohio's Learning Standards and organized by [ages 3-5](#), [grades K-5](#), [grades 6-8](#) and [grades 9-12](#). It also features [educator tools](#) that include teacher-approved lesson plans, best practices, articles, websites and other instructional materials to support personalized learning, project-based learning and the inquiry process. The site also features [professional learning](#), [professional databases](#) and [school library services](#). Many learning activities can be completed remotely and online. [ISearch](#) is a single search box that enables users to search for any resources contained in INFOhio's Integrated Library System.
- [**Ohio Center for Autism and Low Incidence**](#) (OCALI) provides a variety of resources and educational materials for teachers and educators of students with disabilities. This includes an online autism center, information on teaching diverse learners, family outreach, assistive technology resources and outreach center for deafness and blindness.
- [**PBS Learning at Home**](#) features a full schedule of curated daily educational programming geared to students in preK-12 from 7 a.m. to 5:30 p.m. each weekday. [**PBS LearningMedia**](#) offers free, standards-aligned videos, interactives, lesson plans and more for teachers and families. In addition to PBS LearningMedia, resources are available to support students in preK-12 during the ordered school-

building closure. [PreK-12 Resources for Emergency Closings](#) consists of instructional resources sorted by grade level and content area. Printable packets also are available to download. The site also is available with [Spanish language content](#).

The following are digital resources that enable educators to upload or select lessons, create videos or hold virtual classes.

- [EdPuzzle](#) - Educators can make any video a lesson. They can add questions and interactive activities to videos (online or that the user uploads). You also can search for free videos that have been created.
- [Google Classroom](#) - Google Classroom is a free web service developed by Google for schools that aims to simplify creating, distributing and grading assignments in a paperless way. The primary purpose of Google Classroom is to streamline the process of sharing files between educators and students.
- [Google Hangouts](#) - Google Hangouts provides a platform to connect with your team from anywhere. With easy-to-join video calls, you can meet face to face without actually having to travel.
- [Near Pod](#) - (Grades K-12) Educators can assign an engagement experience and students will be given a code. These experiences can be self guided or teacher guided. Students are required to answer questions and prompts throughout the experiences at check points. There are premade lessons tied to national standards, or educators can create their own lessons based on their students' current learning needs.
- [Ohio EdTech](#) - This site contains videos supporting Ohio educators' efforts in making the transition to online learning.
- [Zoom](#) - To support virtual learning, ZOOM has offered a reduction in the cost of its educator subscription. This site provides resources on how to use ZOOM for virtual learning during the COVID-19 pandemic.

The following are offering non-digital resources designed to help families implement remote learning.

- [STAPLES Office Supply Stores](#) in Ohio are offering free printing of school packets. Retail stores are open and families that are unable to print their school packets at home may come to the printing services area of the store where STAPLES has computers available for use. You may access the documents from your school district site and print them out at the store. The link provides a directory of all STAPLES locations in Ohio.

Identifying Internet Providers and Getting Connected

The following internet providers are offering free or reduced-priced services during the coronavirus pandemic crisis. This list was identified in partnership with InnovateOhio and Ohio Broadband Strategy.

- [Charter Communication](#), which operates under the brand Spectrum, is offering free internet and broadband, including in-home Wi-Fi, to new subscriber households with K-12 and/or college students, as well as teachers, for 60 days. To enroll, call 1-844-488-8395.
 - Free Spectrum Assist Service, with speeds of 30 mbps, is available for low-income families who are not already enrolled in the program. To be eligible, households must be recipients of the

National School Lunch Program (NSLP), Community Eligibility Provision (CEP) of NSLP or receive supplemental security income (for applicants ages 65+ only).

- Free Spectrum Internet is available for any households with K-12 and/or college students or teachers who do not already have Spectrum Internet subscriptions.
- Free self-installation kits will be provided for new subscriber households.
- Spectrum will partner with school districts to ensure local communities are aware of these tools to help students learn remotely.
- No data caps and no hidden fees.

- [AT&T](#) is offering internet access for qualifying limited-income households at \$10 a month through its [Access from AT&T program](#). It is expanding eligibility to Access from AT&T to households participating in the National School Lunch Program and Head Start; providing two months of free service to new Access from AT&T subscribers; and providing free access to and unlimited usage of Caribou, a video calling application.
- [Comcast](#) is making all Xfinity Wi-Fi Public Hotspots open to everyone on the “xfinitywifi” service set identifier. Public hotspots can be found in small/medium businesses and outdoors in commercial areas. Non-Xfinity subscribers need to accept the terms and conditions to access the network and repeat when requested to continue to receive free unlimited access. To find the hotspot in your area, enter your zip code at the following link: <https://wifi.xfinity.com/>.

Not sure which internet providers are available in your area? Visit <https://www.inmyarea.com/> and type in your zip code to see which providers service your area.

The following companies have taken the Federal Communication Commission (FCC) pledge indicating they will not terminate service for failure to pay, will waive late fees and will open wi-fi hotspots to people who need them:

- [Arcadia](#)
- [AT&T](#)
- [Cable One](#)
- [CenturyLink](#)
- [Spectrum: Charter Communications](#)
- [Cincinnati Bell](#)
- [Continental](#)
- [Comcast/Xfinity](#)
- [Consolidated Communications](#)
- [Cox Communications](#)
- [Frontier](#)
- [Little Miami](#)
- [Mediacom](#)
- [Oakwood](#)
- [Ohio Rural Broadband Association](#)
- [Ohio Telecom Association](#)
- [Sprint](#)
- [T-Mobile](#)
- [TracFone Wireless](#)
- [US Cellular](#)
- [Van Lue](#)
- [Verizon](#)
- [Windstream](#)

Using Instructional Resources to Enhance Remote Learning

To support educators, parents and caregivers, following is a prioritized listing of quality instructional resources that may be used to supplement, as needed, remote learning plans. The resources have been identified because they:

- Align to the major components of *Each Child, Our Future*, Ohio's five-year strategic plan for education, including its four equal learning domains.
- Are consistent with Ohio's Learning Standards.

- Have the potential to be implemented in remote learning environments.
- Include multiple options for content and grade-level instruction.
- Are free or offered at reduced costs during the pandemic.
- Can be applied to individualized education programs.

The remote learning resources are organized by content area. We first include links to Ohio's Learning Standards and Model Curriculum and other instructional resources developed by the Ohio Department of Education. Following those links are the top four to six content-specific resources that align to the criteria above. We start by identifying resources for educators. Supplemental resources for parents and caregivers follow. Targeted grade bands are identified where possible.

The Ohio Department of Education recognizes the challenges educators, parents and caregivers are facing as a result of this public health crisis, and we stand ready to help. Please feel free to contact the Ohio Department of Education's Office of Learning and Instructional Strategies if you have any questions or concerns by phone at (614) 466-0223 or by email to learningandinstructionalstrategies@education.ohio.gov.

Resources for Educators

[Click Here for Up-to-Date Instructional Resources Organized by Content](#)

Resources for Parents and Caregivers

[Click Here for Up-to-Date Instructional Resources Organized by Content](#)



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* The pay rate above represents the range of pay rates for both office and census taker positions. Census takers also receive reimbursement for work-related mileage and expenses, where applicable.

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**FREE
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Attention all high school students!
College Now Greater Cleveland will be
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Each Boot Camp is a 16-hour course in
which students will learn about and
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ACT & SAT BOOT CAMPS

• CMSD STUDENTS •

Hosted by Cleveland Public Library

ACT & SAT Boot Camps will be held online, NOT at the library.

Students must have online access to participate.

June 8-11

ACT Prep Boot Camp 2:00-6:00PM Click [here](#) to register.

SAT Prep Boot Camp 10:00AM-2:00PM Click [here](#) to register.

Registration is required.



Space is limited!
Students and parents will be notified at least one
week prior to the start of the selected session
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For more information contact Jyl Rhoden at
jrhoden@collegenowgc.org



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