



HCS at Home



OVERVIEW



The **HCS at Home** program keeps students connected to their zoned or magnet school while learning from their home environment. Students will work with teachers in all content areas and learn the same content at the same pace as their peers who attend in-person classes. Attendance will be taken each day and will be recorded as if they were attending in-person at their zoned or magnet school. Students will follow the daily arrival and dismissal times of their school.

COMPARE

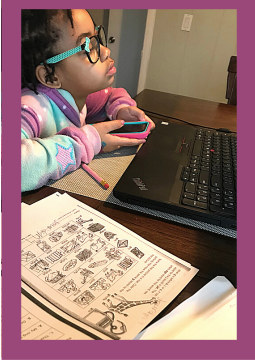
Comparison Between **HCS at Home** and HCS Virtual School.



Need more information about **HCS at Home**? Visit hcde.org/HCSatHome or call the HCS Hotlines English (423) 498-5437, M-F 10a-2p Spanish (423) 498-6744, M-F 10a-2p

FEATURES		
Connected to Zone or Magnet School?	YES	NO
Can participate in clubs and sports?	YES	NO
School creates daily learning schedule for student to follow?	YES	NO
Offers wide-range of AP and Dual enrollment courses?	YES	NO
Assigned to a homeroom teacher?	YES	NO
Curriculum paced same as in-person learning?	YES	NO
Utilizes all district platforms and tools?	YES	NO
Technology devices provided for students in need, grades 3-12?	YES	YES

WHAT COULD MY DAY LOOK LIKE?



- 7:15-7:45 Homeroom:** Check-in with homeroom teacher. She takes attendance, and I chat with my friends. Sometimes my homeroom teacher has a lesson to help me with my social and emotional learning.
- 7:50-8:10 ELA:** Watch a video lesson in *myPerspectives Realize* that was bookmarked by my ELA teacher.
- 8:10-8:35 ELA:** Time to work independently in *myPerspectives Realize*.
- 8:35-9:00 ELA:** Meet with my teacher via *Zoom* in a small group where she gives me feedback on my writing.
- 9:05-10:15 PE:** Choose which fitness video on *OPEN Education* I want to complete from the three options my PE teacher assigned. Then, log my fitness time for my teacher.
- 10:20-10:40 Math:** Attend a math lesson with my teacher on *Canvas*.
- 10:40-10:55 Math:** Small group time to ask my math teacher questions on *Canvas*.
- 10:55-11:15 Math:** Complete math problems to submit via *Canvas*.
- 11:15-11:45 Lunch Break**
- 11:50-1:00 Social Studies:** Using *Zoom*, connect with my group to complete our social studies project.
- 1:05-2:15 Science:** Using *Discovery Education*, explore a science phenomenon and write an explanation of my findings for my teacher.

My school's hours are from 7:15 am - 2:15 pm, so here is my schedule for today...

With **HCS at Home**, I know I am working along with my friends during regular school hours. And what I do each day can look a little different. My day shifts between being with my teacher via a video platform, watching pre-recorded lessons, doing independent work, and working with my peers on projects and assignments.

SIGN-UP



Sign-up on PowerSchool with your existing Parent Portal Account:



- If your child will be in 1st-12th grade this August and is currently enrolled in a Hamilton County School, you can visit your Parent Portal account to complete the sign-up form.
- Log into your parent portal account <https://powerschool.hcde.org/public/>.
- If your account is for more than one student, all names will show across the top.
- Select a name to sign up and then click on the **Forms** link in the Navigation list.
- Click on the **2020-2021 Family Learning Options** form to access the form and follow the prompts to complete sign-up for student to participate in HCS at Home.
- To complete sign-up for another child, repeat the above process.
- Students who are new to district can now sign-up via New Student Registration. If you previously registered as a new student, you will receive email instructions from district.

Elementary Resources

One username, one password, for everything.



Classes, Lessons, Assignments, Connections



Secondary Resources

One username, one password, for everything.



Classes, Lessons, Assignments, Connections



BLENDED LEARNING RESOURCES

HCS at Home uses the same resources as other students attending in-person at the enrolled school.

HCS Blended Learning Toolkit



Canvas or ClassDojo will connect students to Literacy, Math, Science, Social Studies and Related Arts using these resources and digital platforms for class curriculums, all under one username, one password.

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