

2nd Grade, Math AM ~ Fall 2020 Homeroom Teachers: Maybee, Price, Van Tine

CSE is ready to begin the year ONLINE! Here is a brief overview & explanation of the schedule for 2nd grade. Please remember daily attendance & participation is mandatory for online learning this fall.

| CSE 2nd Grade, Math AM Monday-Wednesday-Friday | | |
|---|---|--|
| 8:10-8:35 | Asynchronous Learning | |
| 8:35-9:20 | Synchronous Math w/Small Group | |
| 9:20-10:05 | Synchronous Science | |
| 10:05-10:35 | Synchronous Outclass | |
| 10:35-10:45 | Asynchronous Learning | |
| 10:45-11:30 | Synchronous Small Group Intervention/Enrichment | |
| 11:30-12:30 | Lunch/ Recess | |
| 12:30-1:10 | Synchronous Reading w/Small Group | |
| 1:10-3:25 | Asynchronous Learning | |

| CSE 2nd Grade, Math AM Tuesday-Thursday | | |
|--|---|--|
| 8:10-8:35 | Asynchronous Learning | |
| 8:35-9:20 | Synchronous Math w/Small Group | |
| 9:20-10:05 | Asynchronous Learning | |
| 10:05-10:35 | Synchronous Outclass | |
| 10:45-11:30 | Synchronous Small Group Intervention/Enrichment | |
| 11:30-12:30 | Lunch/ Recess | |
| 12:30-1:10 | Synchronous Reading w/ Small Group | |
| 1:10-1:55 | Synchronous Social Studies | |
| 1:55-3:25 | Asynchronous Learning | |



Synchronous Learning

Remote Synchronous instruction is two-way, real-time/live, virtual instruction between teachers and students when students are not on campus.

Live teaching that requires your child be online interacting with their teachers and classmates.

Synchronous Instruction will include:

- Explicit teaching & modeling of concepts
- Collaborative activities
- Formative assessment & progress monitoring
- Conferring with students and small group instruction



Asynchronous Learning

Remote Asynchronous Instruction is instruction that does not require having the instructors and students engaged at the same time.

A flexible learning time that can be adjusted based on your family's needs and schedule.

Asynchronous Instruction will include:

- Student practice and creation of content
- Student collaboration & feedback with peers using digital tools
- Opportunities for students to demonstrate understanding



