| 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 | 31 |  |  |  |  |  |


| Su | Mo | Tu | We | Th | Fr | Sa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |



## August 2023

Aug 10-16 New Teacher Academy
Aug 17 Convocation
Aug 18-21Teacher in-Service
Aug 22 Room Preparation
Aug 23 First Day of School
Students $=7 \quad$ Staff $=11$
September 2023
Sep 1 No School K Only (Act 80)
Sep 4 No School

| Su | Mo | Tu | We | Th | Fr | Sa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

## Su Mo Tu We Th Fr Sa



October 2023
Oct 9 Act 80 Day* No Students

Students $=22$ Staff $=22$
November 2023
Nov 7 Virtual Day CV9 Only
Nov 10 Act 80 Day* No Students Nov 17 Teacher In-Service

Nov 22 Student Half Day (No K)
Nov 23-27 No School
Students $=18$ Staff $=19$

## December 2023

Dec 7 Student Half Day (No K - Act 80*) Dec 8 No School

Dec 25-29 No School

Students $=15 \quad$ Staff $=15$

| Su | Mo | Tu | We | Th | Fr | Sa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1 | 2 |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |



## Su Mo Tu We Th Fr Sa



March 28-29 No School

## April 2024

April 1 No School
April 10 Teacher In-Service
April 23 Virtual Schedule CV9 Only

Students $=20 \quad$ Staff $=21$
May 2024

May 27 No School
May 31 Last Day of School Student Half Day (No K - Act 80*)

Students $=22 \quad$ Staff $=22$

## June 2024

June 1 Graduation
June 3 Teacher In-Service

## Students = $0 \quad$ Staff $=1$

