**Education Timeline 2025-2026**

**1st Full Week of School**

**Bus Evacuation Drill**-For School District

These are to be completed within the 1st full

Week of school and at least 2 more times

During the school year.

***1st 30 days of school***

* Tornado drill
* Fire drill  **\*Remember: Fire drills conducted MONTHLY**

**As children are accepted into Head Start and within 30 days of enrollment:**

* 1st Education Home Visit Conducted: This means that your first Ed. Home Visit can be conducted BEFORE school starts!

***Within 30 days of enrollment*:**

* Bus and Pedestrian Safety Training

Staff training parents and children on proper way of getting on/off bus, hand-in-hand release, monitor walking child over to parent/parent walking over to bus to get child

***October***

* Fire Drill

***November***

* Fire Drill
* Fall Checkpoint \*Finalize between November 1st-30th

**December**

* Fire Drill
* 1st Parent-Teacher Conference ~ Completed and on COPA by Dec 31st
* Dec 1st-5th Print out the Class Profile Report (TSG)
  + Use this to help in individualizing on Lesson Plans
  + Place this in front of the Lesson Plan Notebook

***January***

* Fire Drill

***February***

* Tornado Drill
* Fire Drill
* Winter Checkpoint \*Finalize between Feb 1st- Feb 28th

***March***

* Tornado Drill
* Fire Drill
* 2nd Education home visit completed and on COPA by March 31st
* Print Development Learning Report
* March 1st-5th Print out the Class Profile Report (TSG)
  + Use this to help in individualizing on Lesson Plans
  + Place this in front of the Lesson Plan Notebook

***April***

* Tornado Drill
* Fire Drill
* Spring Checkpoint \*Finalize between April 13th - One week before school is out for your Head Start Program

***May***

* May 1st-5th Print out the Class Profile Report (TSG)
  + Place this in front of the Lesson Plan Notebook
* 2nd (Final) Parent Teacher Conference (In person) ~ Due on COPA by the last day for ***Head Start*** children.
* Print Development Learning Report
* Fire Drill

**\*\*These dates are subject to change due to weather.**