

Tuscola County School Emergency Drill Schedule

2026-2027

School District	Vassar
School Building	St. Luke's Lutheran School
Address	1056 WELS Lane
Principal	Pastor Matthew Arnold
Phone Number	(989)823-8400

Key:

FD	Fire Drill - minimum of 5, 8 recommended
TOR	Tornado Drill - minimum of 2
LOCK	Lock Down - minimum of 3
IN	Drill conducted while students inside classroom setting
OUT	Drill conducted while students outside classroom setting

Drill:	Drill Type:	In/Out:	Date:	Time:
Drill #1	FD	IN	September 9	10:00 AM
Drill #2	FD	OUT	October 21	10:45 AM
Drill #3	FD	IN	November 3	Noon
Drill #4	LOCK	IN	November 23	10:00 AM
Drill #5	LOCK	IN	January 26	1:30 PM
Drill #6	LOCK	IN	February 24	1:30 PM
Drill #7	TOR	IN	March 15	2:00 PM
Drill #8	FD	IN	April 15	10:00 AM
Drill #9	TOR	OUT	May 6	10:45 AM
Drill #10	FD	IN	May 19	9:00 AM
Drill #11				
Drill #12				
Drill #13				

Reference Fire Prevention Code (Exert) Act 207 of 1941

29.19. amended this section effective July 14, 2014

Fire Drills: Except as provided in subsection (3), a minimum of 8 fire drills is required for each school year. If weather conditions do not permit fire drills to be held at least once a month, then at least 5 fire drills shall be held in the fall of each year and 3 fire drills shall be held during the remaining part of the school year.(3) A minimum of 5 fire drills is required for each school year for a school that operates any of grades kindergarten to 12. Three of the fire drills shall be held by December 1 of the school year, and 2 shall be held during the remaining part of the school year, with a reasonable spacing interval between each drill.

Tornado Drills: A minimum of 2 tornado safety drills is required for each school year at the schools and facilities described in subsection (1). At least 1 of the tornado safety drills shall be conducted during March of the school year. These drills shall be conducted for the purpose of preventing injuries caused by severe weather.

Lock Down Drills: A minimum of 3 drills in which the occupants are restricted to the interior of the building and the building secured is required for each school year at a school that operates any of grades kindergarten to 12. At least 1 of these drills shall be conducted by December 1 of the school year, and at least 1 shall be conducted after January 1 of the school year, with a reasonable spacing interval between each drill. A drill conducted under this subsection shall include security measures that are appropriate to an emergency such as the release of a hazardous material or the presence of a potentially dangerous individual on or near the premises. The governing body of a school shall seek input from the administration of the school and local public safety officials on the nature of the drills to be conducted under this subsection.

*** (6) A school that operates any of grades kindergarten to 12 shall conduct at least 1 of the drills required by this section during a lunch or recess period, or at another time when a significant number of students are gathered but not in the classroom.

***For a school that operates any of grades K-12, the governing body of the school shall ensure that documentation of a completed school safety drill is posted on its website within 30 school days after the drill is completed and is maintained on the website for at least three (3) years. For a school operated by a school district or intermediate school include at least all of the following: 1) name of school, 2) school year, 3) date and time of drill, 4) type of drill, 5) the number of completed drills for that school year for each type of drill required under subsections (3) & (5), 6) the signature of the school principal or designee acknowledging completion of the drill, 7) the name of the person conducting the drill, if other than school principal.

School Administrator submitting schedule: Pastor Matthew Arnold Date: 8/25/2026

Return Completed form To:

Sergeant Jordan Wade, Emergency Services Coordinator
Email address: jwade@tuscolacounty.org (preferred method)
Fax Number: 989-673-8164