46th ANNUAL

PENNSYLVANIA SCHOOL BUS DRIVER SAFETY COMPETITION June 20 & 21, 2025



Driver Rules, Regulations & Information

New Location

Bald Eagle High School

751 S Eagle Valley Rd, Bellefonte, PA 16823

Bellefonte, Pennsylvania

Sponsored by



Safely Transporting Pennsylvania's Future

INTRODUCTION

Safety Competitions have proven to be one of the most effective instructional tools to improve a person's driving skills. The State School Bus Drivers Safety Competition emphasizes the following objectives:

- 1. To motivate reinforcement of learning and implement good practices involved in superior job performance as a school bus driver.
- 2. To recognize excellence and provide for demonstration of the skills and responsible performance of the demanding job of the school bus driver.
- 3. To develop public awareness of the skills and responsibilities involved in being a school bus driver.
- 4. To encourage communication between drivers to share awareness and experience.

GENERAL INFORMATION

The 46th Annual State School Bus Driver Safety Competition will be held on Friday, June 20, and Saturday, June 21, 2025, at the Bald Eagle High School in Bellefonte, PA. Ten (10) contestants from each Intermediate Unit (IU) can participate in the State competition based on the results of competitions held within/or by each IU in the last twelve (12) months. If more than ten (10) register within one Intermediate Unit, the Safety Competition Committee will determine the ten (10) contestants.

A \$50 registration fee per contestant includes the cost of the provided meal. Payment is to be remitted with the contestant's Application. Contestants will be responsible for their travel and lodging expenses. The written and driving tests will be conducted at Bald Eagle Area High School.

PROCEDURES

Registration for all contestants will be held from 6:00 p.m. to 6:45 p.m. on Friday, June 20, in the lobby of the Bald Eagle High School. Safety Competition orientation and written test will follow registration (see Schedule of Activities).

When registering, contestants will be assigned a number by random drawing. They are expected to drive in that order unless the judges rule otherwise.

LATE ARRIVAL WILL DISQUALIFY A CONTESTANT!

When registering, each contestant will be required to show the following current documents:

- a. Class A, or B with P and S endorsements (L restriction removed)
- b. Current School Bus Driver Certificate (S endorsement card)
- c. Current Physical Card, with valid physical date

THERE IS NO EXCUSE FOR NOT HAVING THE CORRECT DOCUMENTS. DRIVERS WHO DO NOT HAVE CURRENT CORRECT DOCUMENTS WILL BE DISQUALIFIED. THERE WILL BE NO EXCEPTIONS. PLEASE HAVE YOUR SUPERVISOR CHECK YOUR CARDS BEFORE TRAVELING TO PENN STATE.

All contestants must report to The Bald Eagle High School parking lot by 6:45 a.m., Saturday, June 21, for instructions on driving skills requirements. The actual driving skill phase will start immediately thereafter. Contestants must stay on the property until called for competition.

Any driver who knowingly accepts signals from spectators will automatically be disqualified.

In all driving events, the bus door must remain closed unless rules and regulations of a particular Safety Competition event require, they be opened. It will be assumed that the driver has pupil passengers on board throughout the contest

and, therefore, must conduct him/herself accordingly. Demerits will be assessed whenever the door is opened during the vehicle's operation unless required for an event.

Each contestant must maintain a proper driving position except when Safety Competition rules and regulations require the contestant to leave the vehicle seat. The proper driving position is being firmly in the seat with feet firmly on the floor or on the controls. A contestant is not permitted to put his/her head out of the bus window. The driver's seat belt must be worn and snugly fastened during the competition. Demerits will be deducted from the total score if the seat belt is not properly secured.

These contest rules will apply, even though they may differ from the rules and regulations the driver normally follows.

Contestants will be placed on their honor not to assist each other in any way. In the interest of fair play and good sportsmanship, contestants should not discuss the Vehicle Inspection bus defects with each other or even with spectators. This could result in total disqualification.

The bubble of the tire is part of the tire for measuring on parallel, curb-line, back-up, and tread of the tire for the controlled right turn. The location and size of the course area will help determine the length and/or entrance for the events. The turning radius of the buses being used will also determine the length of events.

Winners will be announced after lunch on Saturday, June 21, following the driving competition. Each contestant will receive a certificate of participation. Awards will be presented to the top ten contestants receiving the most points in that order in the conventional class. Awards will be presented to the first, second, and third-place IU teams. The IU teams shall consist of the top ten (10) drivers in that IU.

GRIEVANCE PROCEDURE—Only contestants may file a grievance during any portion of the contest. The Grievance Committee will review each grievance, and its decision will be final.

TIE - In the event of a tie, the tie will be broken by totaling the first four (4) driving events if the contestant is involved in the tie. If a tie still exists, the fifth driving event will be considered, etc.

This booklet contains information to prepare contestants for the State School Bus Driver Safety Competition. Each contestant should carefully read all the instructions in this booklet, which provides a general overview of what will be expected in each phase of the Safety Competition activities.

SUMMARY OF POINTS PER EVENT AND TOTAL POSSIBLE POINTS

<u>EVENT</u>	POSSIBLE POINTS	2025 SCHOOL BUS SPECS
Written Examination	100	
Controlled Right Turn	50	Model Profile: I.C CE Gen
Railroad Crossing	50	School Bus Year: 2025
School Bus Stop	50	Passenger Capacity: 72
Back-Up	50	Wheelbase: 276
Straight Line	50	Brake Type: AIR
Parallel Parking	50	Transmission Type: AUTOMATIC
Curb Line Park	50	
Offset Alley	50	
Diminishing Clearance	50	
Vehicle Inspection	50	
TOTAL POSSIBLE POINTS	600	
WRITTEN TEST		
MAXIMUM SCORE – 100 points		

PURPOSE OF THE EVENT: A school bus driver must become familiar with many rules and regulations and faithfully observe them. These laws, rules, and regulations were established after years of study and experience. This test aims to determine the extent of the contestant's familiarity with these important guidelines for safe driving.

The contestant will receive a test booklet of fifty (50) questions. The contestant will choose the best answer and mark his/her answer sheet accordingly. Contestants must print legibly and clearly on the answer sheet.

A forty-five (45) minute time limit is given to complete the test.

For each correct answer, the contestant is awarded (2) points. PennDOT compiled all questions from the following publications:

- 1. Pennsylvania School Bus Driver's Manual, Penn DOT Publication #117
- 2. Pennsylvania Driver's Manual, PennDOT Publication #95
- 3. Pennsylvania Consolidated Statutes, Title 75, Vehicle Code
- 4. Pennsylvania Commercial Driver's License Manual, Publication #223
- 5. Pennsylvania Transportation Code, Title 67

All answers were determined by information found in the above publications.

CONTROLLED RIGHT TURN

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: This event determines a driver's proficiency in judging the distance and handling a bus when making a right-hand turn at a street intersection. Scoring will be based on the method in which the driver enters and recovers from the turn.

RAILROAD CROSSING

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: To evaluate the driver's degree of care and knowledge of laws, rules, and regulations required to operate a school bus across railroad tracks. Everything required of a driver will be judged from the time the contestant approaches the crossing until they reach the other side of the crossing. The driver will be scored on using mirrors, stopping the bus, opening the door, checking traffic, driving across railroad tracks, etc. While most of the scoring in this test is based on violations of fixed laws and regulations, some are based on safe driving procedures.

SCHOOL BUS STOP

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: To determine the contestant's depth perception, ability to use cross-view mirrors, and the ability of the driver to bring the bus to a smooth, complete stop while picking up or discharging students. The contestant will be expected to bring the bus to a complete stop as close to the stop line as possible and adjacent to the school bus stop sign. Inappropriate appearance would include, but not be limited to, flip-flops, sandals, cut-off jeans, "macho" tee shirts, etc.

BACK-UP

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: This event is designed to evaluate the driver's ability to park the bus in a parking stall without touching upright standards, stall lines, or the rear barrier of the stall, demonstrating knowledge of the vehicle's length, width, and turning ability.

Each stall (to back into) is identified by parallel lines on the pavement ten feet (10') apart. Each front corner will be

marked by upright standards that will not interfere with the bus's backing, and the front mirror limitation line will be marked perpendicular to the parallel stall marker lines. The distance from the front stall standards to the limitation line will be no more than 50 feet.

STRAIGHT LINE

MAXIMUM SCORE - 50 points

THE PURPOSE OF THE EVENT: To determine the driver's ability to maneuver the school bus's wheels over a straight path of a given width.

The bus's passenger-side wheels must travel the path without striking or moving the markers with any wheel. The bus must be operated in a continuous forward motion. The distance between the markers depends on the width of the buses' tires. The total distance of the event depends on the amount of space available.

PARALLEL PARKING

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: This event evaluates the driver's ability to park the bus parallel to a curb and within inches of the curb without touching the barriers at both ends of the parking area. It is also designed to judge the contestant's ability to drive the bus out of the parking area without touching the barriers or the curb. Measurements will be taken at the rear duals, in front, or just behind the front service door (based on the vehicle model).

CURB LINE PARK

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: This event is designed to test the driver's skills in loading or unloading maneuvers that require pulling into a curb parking zone at a limited distance. The event will simulate a limited curb length between other parked vehicles. The loading area will be marked by barriers spaced 2 times the length of the bus plus 2' - 3'. The contestant must pull into the curb and pull out without backing up.

OFFSET ALLEY

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: This event evaluates the driver's ability to handle the bus under actual or simulated driving conditions. An offset alley is set up to determine the contestant's ability to drive the bus through two offset lanes with minimum hesitation and without touching barriers.

Two sets of parallel barriers are ten feet (10') apart. The right-hand barrier of the first set is placed in a direct line with the left-hand barrier of the second set. The distance between the two sets of barriers (from the end of the first set to the beginning of the second set) will be determined by the length of the bus used.

DIMINISHING CLEARANCE

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: In this event, the driver must drive the bus in a straight line with diminishing clearances and drive smoothly and continuously without touching standards.

To conduct this event, four (4) pairs of parallel standards will be set up; each pair of standards parallel one to the next. The distance between each pair of standards will be approximately twenty-five feet (25'). The width of each pair will vary as follows: At the start of the event,

1. The width of the first pair of standards will be equal to the widest part of the bus plus eight inches (8").

- 2. The width of the second pair of standards will be as above except plus six inches (6").
- 3. The width of the third pair of standards will be as above except plus four inches (4").
- 4. The width of the fourth pair of standards will be as above except plus two inches (2").

The driver must proceed through this lane smoothly and continuously without touching marker standards.

VEHICLE INSPECTION

MAXIMUM SCORE - 50 points

PURPOSE OF THE EVENT: This event evaluates the contestant's efficiency in conducting such a vehicle inspection. This test is divided into two (2) categories. The first evaluates the contestant's systematic inspection method, and the second judges the driver's ability to complete a physical inspection of the bus. This includes checking, for example, under the hood, the general condition of the bus interior, seats, first aid kit, mirrors, windshield wipers, emergency exit, entrance door, tires, and general exterior condition.

<u>Each contestant will be allowed a time limit of five (5) minutes. If reasonable assistance is needed to check the bus, the judge will assist in a way that does not violate the spirit of the test.</u>

Contestants will inform the judge verbally concerning the items they feel are defective. The driver should discover five (5) defects in the vehicle. Unless instructed otherwise, the vehicle is not to be started. The judge will inform the contestant when one minute remains for inspection

		Eve	nt# 1 Contestant No.	
CONTROL	. .		Maximum Score	50
CONTROL RIGHT TUI			Total Deductions	
			Total Score Earned	
		ted below and report e scored in this even	demerits to the recording Judg t	ge for scoring.
Driver fails to active	/ate RIGHT tu	rn signal	(25 demerits)	
If any tire touches	curbs on turn		(50 demerits)	
	ne color farthe	n) est from the parallel lin e right rear tire.	e that is visible	
	Yellow Green Blue Red Black	10 demerits20 demerits30 demerits40 demerits50 demerits	(demerits)	
	ne color farthe	rom turn) est from the parallel lin e right rear tire.	e that is visible	
	Yellow Green Blue Red Black	10 demerits20 demerits30 demerits40 demerits50 demerits	(demerits)	
Driver opens doo	or		(50 demerits)	
Failure to complet	e event		(50 demerits)	
			TOTAL Demerits	
			Event Judo	ge Signature

	Contestant No.	
RAILROAD CROSSING	Maximum Score	50
	Total Deductions	
	Total Score Earned	
Judge should split the event items listed below as the report demerits to the recording Judge for scoring.	eir focus of concentration.	All Judges should
5 11	(00 1 ")	
Failure to activate 4-way HAZARD lights	(20 demerits)	
Opens door before bus is stopped	(50 demerits)	
Failure to stop 15-50 feet from tracts	(50 demerits)	
Failure to engage PARKING brake	(50 demerits)	
Failure to put gear in NEUTRAL position	(50 demerits)	
Failure to open door	(50 demerits)	
School Bus 8-way lights are activated	(50 demerits)	
Failure to open driver-side window	(50 demerits)	
Failure to look left and right (twice)	(50 demerits)	
Failure to close door before moving bus	(50 demerits)	
Failure to CANCEL 4-way hazard lights	(20 demerits)	
Failure to complete event	(50 demerits)	
	TOTAL Demerits	

Event Judge Signature

Event# 3

	Con	testant No.	
SCHOOL BUS STOP	Max	imum Score	.r. 50
	Tota	l Deductions	
	Tota	I Score Earned	
Judge should split the event items listed report demerits to the recording Judge for		s of concentration.	All Judges should
Failure to activate 8-way school bus warn	ing lights	(50 demerits)	
Check each instance of bus being brough (0) (5) (5) (5) (5)	nt to a stop more tha)
Bus brought to final stop OVER stop line.		(50 demerits)	
Check for each two (2) inches bus is stopp (3 demerits per each 2 inches)	oed <u>SHORT.</u> of line		
4" = 3 demerits 6" = 6 demerits 8" = 9 demerits	HORT 12" = 15 demerits 14" = 18 demerits 16" = 21 demerits 18" = 24 demerits 18"+=50 demerits.	(demerits)	
Driver opens door at improper time		(50 demerits))
Failure to put gear in NEUTRAL position		(50 demerits)	
Failure to engage PARKING brake.		(50 demerits)	
Seat belt NOT worn or IMPROPERLY wo	rn	(50 demerits)	
Headlights not ON		(30 demerits)	
Unprofessional personal appearance		(10 demerits)	
Failure to complete event		(50 demerits)	
		TOTAL Demerits	
	_	Event Jude	ge Signature

	Maximum Score	50		
DACK LID	Total Deductions			
BACK-UP	Total Score Earned			
Judges should position themselves so that all event include timing and measuring the event, as well at demerits should be relayed to a recording Judge for THERE JS A THREE (3) MINUT	s watching for the demerit iter or scoring.			
Contestant No. Bus (includes mirrors) goes over front or side limitatio	on line (50 demerits)			
Bus touches the front stall upright standard	(50 demerits)			
Tire touches the stall line	(50 demerits)			
Each instance of backing after the second back-up (0)(0)(6)(12)(18)(24)(30)(36)(42) - maxim				
Driver does not APPLY PARKING BRAKE, PUT BUS and SOUND HORN				
Driver does not complete event within 3 minutes time (time starts when front bumper crosses the backup				
Bus parked more than 2" off center line, each 2" or fraction thereof (2)(4)(6)(8)(10)(12)(14) - maximum				
Bus parked FORWARD one foot free zone, each 6" or fraction thereof (10)(20)(30)(40)(50) - maximu	,			
Park behind free zone	(50 demerits)			
Driver opens door	(50 demerits)			
Bus touches standard while exiting	(50 demerits)			
Failure to Complete Event	(50 demerits)			
	TOTAL Demerits			

	Contestant No.	
STRAIGHT LINE	Maximum Score	50
	Total Deductions	
	Total Score Earned	
Judges should position themselves so all s responsibilities should include counting the well as observing the balls touched. All Justoring. In item #2, count balls hit only one same ball is then hit by rear wheels, only o	number of forward motion stops the budges should report to the recording Juce, that is, if the ball is hit by front whee	is makes as dge for
Check each instance of stopping forward mot (5) (5) (5) (5) (5) (5) (5) (5) (5)		
Check each instance where bus touches or k (10) (10) (10) (10) (10) (10) (10)	nocks balls off (maximum of 50 demerits) (demerits) _	
Drives to either side of pair of markers.	(50 demerits)	
Driver opens door	(50 demerits)	
Failure to complete event	(50 demerits)	
	TOTAL Demerits _	
	Event ludge Si	· · · · · · · · · · · · · · · · · · ·

	Contestant No.	
PARALLEL PARKING	Maximum Score	50
PARALLEL PARKING	Total Deductions _	
	Total Score Earned	
Judges should position themselves so that all event be include timing and measuring the event, as well as watch should be relayed to a recording Judge for scoring. THERE JS A THREE (3) MINUTA	ing for the demerit items listed	below. All demerits
Activate right directional signal	(20 demerits)	
Bus bumper not between cone and barrier	(10 demerits)	
Entering Parking Zone:		
Check each instance of backing the bus and charge five for each instance over two (2) - (0) (0) (5) (10) (15) (20) (Maxim		
Bus touches any barrier during event	(50 demerits)	
Tire touches the curb line during event	(50 demerits)	
Failure to apply parking brake, put in neutral, and blow horr	(50 demerits)	
Driver does not complete event within 3 minute time limit (timing starts when front bumper passes rear event stand	(50 demerits) ard, ends when horn is blowr	n)
Parking: Bus parked 0" to 5" from curb Bus parked 5" to 10" from curb Bus parked 10" to 15" from curb Bus parked 15" to 20" from curb Bus parked over 20" from curb - 0 demerits - 5 demerits - 20 demerits - 50 demerits	(demerits)	
Activate left directional signal	(20 demerits)	
Exiting Parking Zone:		
Check for each instance of backing the bus and charge f for each instance over two {2) - (0) (0) (5) (10) (15) (Maxii		
Driver opens door	(50 demerits)	
Failure to complete event	(50 demerits)	
	TOTAL Demerits	

	Contestant No.	
CURB LINE PARK	Maximum Score	50
	Total Deductions	
	Total Score Earned	
Judges should split the items to watch and measure from fails to complete event items, should be reported to the		
Failure to perform 5-point mirror check before entry	(25 demerits)	
Failure to use right turn signal before entry	(25 demerits)	
Failure to cancel right turn signal	(10 demerits)	
Hits either back or front barrier	(50 demerits)	
Hitting the curb with tire	(50 demerits)	
Backing up during event	(50 demerits)	
Failure to place bus in neutral gear, apply parking brake and sound horn	(50 demerits)	
Right rear tire or student loading door, whichever measurement from the curb is farther		
0" to 12" 0 demerits 12" to 18" - 20 demerits 18" and over - 50 demerits	(demerits)	
Failure to use left turn signal when leaving	(50 demerits)	
Failure to perform 5-point mirror check on leaving (driver needs to point to mirrors)	(25 demerits)	
Failure to cancel left turn signal after event	(10 demerits)	
Driver opens door	(50 demerits)	
Failure to complete event	(50 demerits)	
	TOTAL DEMERITS	

Event Judge Signature

Contestant No.

OFFSET ALLEY		Maximum Score Total Deductions	50
		Total Score Earned	
_ ·	clude counting the numb	per of forward motion sto	iewed. A specific Judge's ps the bus makes as well Judge for scoring.
Check each instance of stopp (5) (5) (5) (5) (5)	ing forward motion of bu) (5) (5) (5) (5)	s (demerits)	
Check barriers touched by bu	s:		
A = 10 demerits B = 10 demerits C = 15 demerits D = 15 demerits	E = 15 demerits F = 15 demerits G = 10 demerits H = 10 demerits	(demerits)	
Driver opens door		(50 demerits	
Driver backs up vehicle		(50 demerits)
Failure to complete event		(50 demerits)
(10) (15) G E		TOT AL Demerits	·
H F De (15)	`A´ B		
		Event Judg	ge Signature

	Contestant No	0.	
DIMINISHING	Maximum Sco	ore	50
CLEARANCE	Total Deduction	ons	
	Total Score E	arned	
Judges should position themselves so that both responsibilities should include counting the numl observing the balls touched. All Judges should	ber of forward motion	on stops the	bus makes as well as
Check each instance of stopping forward motion o (5) (5) (5) (5) (5) (5) (5) (5) (6) (max		(demerits) ts)	
Check each instance of bus touching marker stand (10) (10) (10) (10) (maximum of 50		(demerits)	
Driver opens door	(50	0 demerits)	
Failure to complete event	(50	0 demerits)	
	TOTAL	_ Demerits	
		Event Judge	Signature

Maximum Score	5 0
	50
Total Score Earned	
follow driver and write dog that is not one of the "b nue inspection.	ugs", the judge
bus that is correctly ident	ified.
10 Points	
10 Points	
10 Point	s
10 Point	s
10 Points	s
Total Score Earned	
Fvent Judge	e Signature
	Total Score Earned