



## University Vehicle Safety Inspection Form > 10,000 GVW

Inspection Date:	Mileage:	GV	/WR:	
	cense #: Year: _			
Garage:	Location:			
Inspection by ASE technician required - Inspected by:				
ASE Certification #:				
Check all items: S-Satisfactory or U – Unsatisfactory				
If vehicle needs repair and was not repaired please list under remarks				
SU		SU		
☐ ☐ Seat & shoulder belts-	if OEM	$\square$ $\square$ Suspension		
$\Box$ Headlights (upper & lower beams)			$\square$ Shock absorber/strut condition	
☐ ☐ Taillights (stop & turn signals)-if OEM			☐ ☐ Springs & spring mountings	
□ □ Horn – Electric and/or Air horn must work			☐ ☐ Driveline; U-joints & CV joints	
□ □ Windshield			☐ ☐ Brake lining (Remove 1 front & 1 rear wheel)	
□ □ Windshield wipers		_	Lining Thickness F R	
☐ Window operation			☐ Brake hose condition	
□ □ Door latch operation □ □ Posting Posts (Must function and hold trust)		□ □ Steering	<u>e</u>	
☐ Parking Brake (Must function and hold truck)			☐ Master cylinder leakage (☐ NA air brakes)	
		•	☐ Master cylinder fluid level (☐ NA air brakes)	
□□ Floorboard integrity □□ Exhaust system				
☐ Installed Towing Devices (Security, Integrity, Functionality) ☐ Clutch Free Travel (Brake squeeze if equipped				
☐ Electric Brake Controllers (must work if installed) ☐ Trailer air hoses and light cords				
☐ ☐ Air brake system (engine off – air pressure drop LT 5 PSI per minute, engine on – air pressure max LT 125 PSI) (Apply brakes and hold – no continual loss or audible loss of air) ☐ ☐ Slack adjuster travel LT 1 ½")				
Tread Depth & PSI - Tread Depth & PSI				
<u>11044 D.</u>	<u> </u>		Troud Departer 181	
☐ ☐ Left steer:	_/	$\square$ $\square$ $\mathbf{I}$	Right steer:/	
☐ ☐ Left rear:	_/ Front Oute		Right rear:/	
□ □ Left rear:	_/ Front Inne		Right rear:/	
□ □ Left rear:	_/ Rear Outer	Dual 🗆 🗆 🗆	Right rear:/	
□ □ Left rear:	_/ Rear Inner	<b>Dual</b> $\square$ I	Right rear:/	
□ □ Left rear:	_/ Tag Outer		Right rear:/	
☐ ☐ Left rear:	_/ Tag Inner	<b>Dual</b> □ □ H	Right rear:/	
TREAD DEPTH TO BE 5/32 OF AN INCH OR GREATER ON ALL STEER TIRES – NO RECAPS				
TREAD DEPTH TO BE 3/32 OF AN INCH OR GREATER ON ALL OTHER TIRES  TREAD DEPTH TO BE 3/32 OF AN INCH OR GREATER ON ALL OTHER TIRES				
Seat belts must function if vehicle was originally equipped, or has been retrofitted				
All OEM lights must be o				
Windshield, must be crack and obstruction free in front of driver's field of view				
Windshield wipers must operate on driver's side				
Window (drivers side) must operate if vehicle is used on the public highways  Door must operate on driver's side and all doors must latch				
Vehicle must be equipped with left & right outside rear view mirror				
	must pass safety inspection	icw iiii101		
Floorboards must not be rusted or broken allowing openings to the outside				
Check brake lining thickness, one front and one rear (remove wheel if necessary)				
Brake hoses (no breaks, cracks or leakage)				
Master cylinder must hold pressure when brake pedal depressed				
Exhaust system must be leak free to eliminate exhaust from leaking into the passenger compartment				
Tire(s) shall be considered unsafe if it has any bump, bulge, or known defect affecting the tire structure. A				