

## Driver safety training checklist

Many organizational leaders underestimate the risk driving has on their workforce. Vehicle accidents remain the leading cause of death in the workplace nationwide and in Oregon. Effective driver safety training is an important part of a comprehensive safety culture. This checklist can be used as a guide to provide instruction and clear expectations from the onboarding process to the ongoing management of safe driving habits.

Before operating the vehicle			Driver fitness to drive (alert, sober, focused, distraction free)		
1. New employee orientation (NEO) training					
	Company driver safety policy		Driving behavior expectations		
	Insurance requirements		Incident reporting procedures ( <mark>saif.com/analysis</mark> )		
	Sample cell phone/texting policy ( <a href="https://www.bit.ly/3xBdDN0">bit.ly/3xBdDN0</a> )		Basic defensive driving techniques ( <u>bit.ly/3JkXHSM</u> )		
2. Motor vehicle records review			Standard vehicle safety features (seatbelts, brakes, anti-lock brakes, e-brake, airbags, stability control)		
	Employee motor vehicle records report (MVR) ( <u>bit.ly/3wW0NJf</u> )		Reporting vehicle maintenance issues		
	Consequences of moving violations	4.	4. Specific vehicle safety systems		
	or accidents				
3. Basic driver safety training			Overview training on specific vehicle features and		
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3. E	Basic driver safety training Pre-trip inspection (sample: <u>bit.ly/3tku1zC</u> )		general vehicle safety systems that might be found in newer vehicles (www.mycardoeswhat.org). Review the use and benefit of any telematics or		
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## First trip

5. Ride-along driving assessment and coaching         When starting the job and as needed         Use a ride-along risk assessment worksheet as a guide (bit.ly/3KTCyiP)         Demonstrate vehicle safety systems         Coach to address risky behaviors         Within six months         6. Comprehensive driver training         Describe the three main categories of collisions:         • Driver behavior         • Environmental conditions (roadways, weather, other road users)         • Vehicle conditions (brakes and tires)         Include essential elements of defensive driver training         • Focus on driver actions to spot hazards         • Learn to anticipate dangerous situations         • Combine classroom and computer learning with practical, behind-the-wheel training         □       Tailor topics based on driver assessment and/or telematics report
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Describe the top five causes of crashes: <ul> <li>Speeding</li> <li>Aggressive driving</li> <li>Drugs and alcohol</li> <li>Distractions</li> <li>Bad weather</li> </ul>
Cover vehicle safety best practices guide (bit.ly/3NAySDT)
Include journey management planning ( <u>bit.ly/3CRSJKC</u> )
Demonstrate vehicle safety systems

Periodic				
7. Refresher training				
	Classroom review every two years			
	<ul> <li>Remedial training for high-risk drivers when</li> <li>Vehicle monitoring systems show unsafe driving behaviors</li> <li>Driver is involved in a collision</li> <li>MVR shows a history of moving vehicle violations</li> </ul>			

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