Title	Describe risk and influences on risk management in the context of driving		
Level	4	Credits	5

Purpose	People credited with this unit standard are able to demonstrate knowledge of risk in relation to driving, and describe influences that affect a driver's level of risk management.
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Classification	Driving > Driver Educator	
Available grade	Achieved	

#### **Guidance Information**

1 References

The Learning System for Driving Instructors (LSFDI) (1992) published by and available from Waka Kotahi NZ Transport Agency (NZTA), Private Bag 6995, Wellington 6141, or telephone 0800 822 422.

2 Definitions

The *six positions of the two vehicle crash* are vehicle in front, vehicle behind, oncoming, passing, being passed, from the side.

The six driving conditions are weather, traffic, driver, light, vehicle and road.

# Outcomes and performance criteria

### Outcome 1

Demonstrate knowledge of risk in relation to driving.

### **Performance criteria**

- 1.1 Internal and external human risk factors that affect driving are identified and distinguished.
  - Range internal factors include mental state, emotional state, attitudes, physical condition, effects of ageing, information process capacity, selective perception, sensory capacity; external factors include – peer pressure, social conditioning, past events, alcohol and other drugs, medicines, work-related demands, home-related demands; three internal and three external factors are required.

1.2 Human risk factors that affect driving judgement are described.

Range three internal and three external human risk factors.

- 1.3 Relationship between risk perception and driving risk management is described.
- 1.4 20 situational hazards are identified in terms of any combination of the six positions of the two vehicle crash and the six driving conditions.

## Outcome 2

Describe influences that affect a driver's level of risk management.

## Performance criteria

2.1 How improving a driver's knowledge of vehicle design, dynamics, and handling impacts on driving risk management is described.

Range positive impact, negative impact.

2.2 How feedback can impact on a driver's risk management is described.

Range positive impact, negative impact.

2.3 How enhanced driver awareness of situational hazards can contribute to better driving risk management is described.

Range own state, external environment.

2.4 How improving a driver's vehicle control capabilities impacts on driving risk management is described.

Range positive impact, negative impact.

2.5 Examples of how environmental influences impact on driving risk management are described.

Range three different environmental influences which may include – geographic locations, cultural influences, peer group pressure, driving in unfamiliar situations.

Planned review date	31 December 2025
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### Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment	
Registration	1	6 May 1999	31 December 2023	
Review	2	28 July 2003	31 December 2023	
Review	3	16 April 2010	31 December 2023	
Review	4	28 April 2022	N/A	

C	Consent and Moderation Requirements (CMR) reference	0014

This CMR can be accessed at <u>http://www.nzqa.govt.nz/framework/search/index.do</u>.

### Comments on this unit standard

Please contact Hanga-Aro-Rau Manufacturing, Engineering, and Logistics Workforce Development Council <u>qualifications@hangaarorau.nz</u> if you wish to suggest changes to the content of this unit standard.