



Rollover Prevention Training



Rollovers occur in around 30% of truck accidents, causing serious damage to the vehicle, freight and public property. They frequently injure the driver and sometimes injure or kill other road users.

They happen with all classes of trucks, from class 1 to class 5 and can be a devastating blow to a business. However, rollovers are almost always able to be avoided by using good loading and driving techniques.



This course teaches a driver:

- What causes rollover crashes
- What happens during a rollover
- What are the consequences and outcomes
- Best practice steering and braking methods to avoid rollovers
- How to understand static roll threshold
- How load distribution affects the centre of gravity
- What technology can be used to prevent rollover crashes
- Which loads are most at risk of tipping

This course was co-produced by TR Driver Training and DT Driver Training. It is exclusively delivered via DT's e-learning platform at www.drivingtests.co.nz. Price correct at time of document authoring.





Who is this course suitable for?

- Experienced and new drivers of class 1-5 trucks

How does the course work?

The course is available on a smartphone, tablet or computer wherever you have internet access. The online theory takes around one hour and can be repeated as many times as necessary within the 6-month course access window. A certificate of achievement is supplied on completion.

Is any practical training available?

This course is an online course. For practical experience, **TR Driver Training** has a stability tanker with outriggers and runs half-day courses. Drivers can experience what it feels like when a truck starts to roll, and how to use EBS and other technology.



How do you get your drivers enrolled?

Contact the person that sent you this brochure, or visit www.drivingtests.co.nz/courses, search 'rollover', add the course to your cart and check out, or please email contact@drivingtests.co.nz