Coaching Programme (Web)



(2 days - max. 8 delegates)

Implementing a Behaviour Based Driver Safety Programme

This highly practical and tailored online course gives delegates the knowledge and skills to risk assess drivers and implement behavioural change programmes. It's designed for driver trainers and managers who aim to use the Driver Risk IndexTM to change high risk behaviours. It delivers training to delegates on how to use a range of driver coaching approaches.

Learn Core Skills including:-

- Increase awareness of human factors that influence
 driver safety
- Understand the properties of the DriverMetrics® Assessment
- Explore the role of communication in the coaching process
- Understand how to coach using a DriverMetrics[®] Assessment







Course Time Schedule

Day 1		Day 2	
9.45am to 11.30am	Webinar 1: The Human Factor in Driving	10.00am to 11.30am	Webinar 3: Influencing Driver Behaviour
10.00am to 10.30am	Welcome and introductions Phases of learning to drive Goals for Driver Education Human Factors and driver behaviour 	10.00am to 10.30am	 Twin forces of motivation What is driver coaching?
		10.30am to 10.40am	Activities
10.30am to 10.40am	Activities		
		10.40am to 11.15am	 What makes a good coach?
10.40am to 11.15am	 Stage Model of Behavioural Change 		 Coaching models
	 Introduction to behaviour based safety 		 Goal setting
	 Influencing driver behaviour 		
		11.15 to 11.30am	Activities / Webinar 3 close
11.15 to 11.30am	Activities / Webinar 1 close		
		1.30pm to 3.00pm	Webinar 4: DriverMetrics Profile based Coaching
1.30pm to 3.00pm	Webinar 2: Assessing Driver Behaviour		
		1.30pm to 2.00pm	 How to interpret a DriverMetrics[®] Assessment
1.30pm to 2.00pm	Theory underpinning the DriverMetrics®		
	Assessment	2.00pm to 2.45pm	 Practical coaching exercises
	 Measurement of behavioural risk 		
		2.45pm to 3.00pm	 Webinar 3 close and course end
2.30pm to 3.00pm	Your DriverMetrics [®] Assessment		
	Webinar 2 close		

Contact Us

T: 01234 436221 E: contact@drivermetrics.com www.drivermetrics.com

