



MAST PROFESSIONAL: THE ADVANCED APPROACH SOPHISTICATED METHODS AND CONTRIBUTORY FACTORS

One Day Course – £245 per delegate

Advanced techniques for mining and interpreting MAST data, including extensive coverage of contributory factor analysis.

This course is intended for public sector road safety professionals familiar with STATS19 and the issues surrounding it, who have practical experience of working with data and are already MAST trained. Delegates will delve into the most innovative techniques for gaining invaluable insight through data which are only possible with MAST. The potential and the difficulties of working with contributory factor data will be covered in depth.

LOCATION & TRAVEL

Most RSA training courses are run at our office base in the heart of the historic market town of Banbury. Located next to the famous Banbury Cross, this is the perfect place to learn away from the distractions of the office. We are just 5 mins drive from J11 of the M40, or 10 mins walk from Banbury's Rail and Bus Stations.

Course Tutor: Bruce Walton, RSA Technical and Analysis Director

Bruce created the analytical engine behind MAST Online, and has been mining road safety data since 2002. With a varied background in data management, information analysis and technical training, his experience and insight lifts the lid on intelligent use of data for any road safety application.

COURSE OUTLINE

INSIDE MAST DIMENSIONS

WHAT IS LOCATION?

**EXAMPLE: DRIVER
RESIDENCY**

ROAD USER TYPES

DEMOGRAPHY OF ROAD RISK

**PEDESTRIANS BY
DEPRIVATION**

MAST ANSWERS QUESTIONS

YOUNG DRIVERS

MAKING COMPARISONS

UNDERSTANDING CFS

ROAD ENVIRONMENT CFS

CONTRIBUTING DRIVERS

CARELESS DRIVERS

CASUALTIES AND CFS

**CASUALTIES RELATED TO
DRIVER IMPAIRMENT**

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