

Motor Vehicle Diagnostic Level 3



INTRODUCTION

This full time course is aimed at those who wish to develop occupational knowledge and progress to a career within the motor industry.

WHAT WILL I DO

Attend College on a full-time basis to study theoretical and practical motor engineering, along with complimentary studies and functional skills.

All units are assessed through a mixture of practical observations, phase tests, assignments and external on-line examinations.

All units must be successfully completed to achieve the qualification.

HOW LONG WILL IT TAKE

The Level 3 qualification should be achieved in one year on a full-time basis.

ENTRY QUALIFICATIONS

Although there is no direct entry requirements, applicants must successfully complete an initial interview and achieve specific assessment activities.

WHERE COULD IT LEAD

Providing that you gain employment within the Motor Vehicle Industry, successful completion of this qualification will allow progression to an Advanced Apprenticeship in Vehicle Maintenance and Repair.

Alternatively, successful students will be qualified to continue their studies at HND or degree level at University.

FEES

Full time Courses are free for those who are under 19 on 31 August of the year they start their course. For others, fees may vary depending on personal circumstances. Please enquire for details.

ADDITIONAL COSTS

For workshop activities you will need to purchase your own safety footwear and protective clothing that meet the course requirements. For classroom activities you will need to provide stationary and writing materials.

ADDITIONAL INFORMATION

Where courses last for more than one year, only the first year's fees are shown.

HOW TO APPLY

You can apply for this course using an application form from the College prospectus or from the Information Officer on 01205 313218.

Please note that the majority of courses have a September start date.

For further queries please contact the Information Officer.

The Information on this Course Information Sheet is correct at time of print, but can be subject to change at anytime.

01/06/2011 11:16:01 ENF20