



RMT Automotive Training 2026 Course Prospectus



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Introduction

Founded in 1999 and incorporated in 2009, **RMT Garage Equipment** is a leading provider of garage and workshop equipment sales, installation, servicing, calibration and repair. Based in Oswestry, Shropshire, we proudly serve over 900 customers nationwide, including franchise dealers, motor factors, colleges, and independent garages.

As an Institute of the Motor Industry (IMI) approved training centre delivering Automotive Refrigerant Handling F-Gas training, we aim to specialise in advanced automotive technical training, offering courses such as Electric/Hybrid Vehicle Maintenance, ADAS, and MOT Testing qualifications. Our training programmes ensure professionals keep up to date with evolving industry standards and emerging sustainable automotive technologies.

Through expert service and high-quality training, we are committed to supporting businesses and professionals in maintaining excellence in the rapidly advancing automotive sector.

RMT Automotive Training aims to be a leading provider of technical training courses for automotive repair industries. With decades of industry experience, we design high-quality training programs tailored to both beginners and experienced professionals. Our accredited courses are delivered by industry experts to ensure hands-on practical learning and skill development.

We offer comprehensive training solutions for MOT Certification, Hybrid & EV, Air Conditioning, ADAS, Diagnostics and more. Our purpose-built training facilities are equipped with cutting-edge tools and equipment, ensuring technicians receive the most up-to-date knowledge and expertise required for their trade.

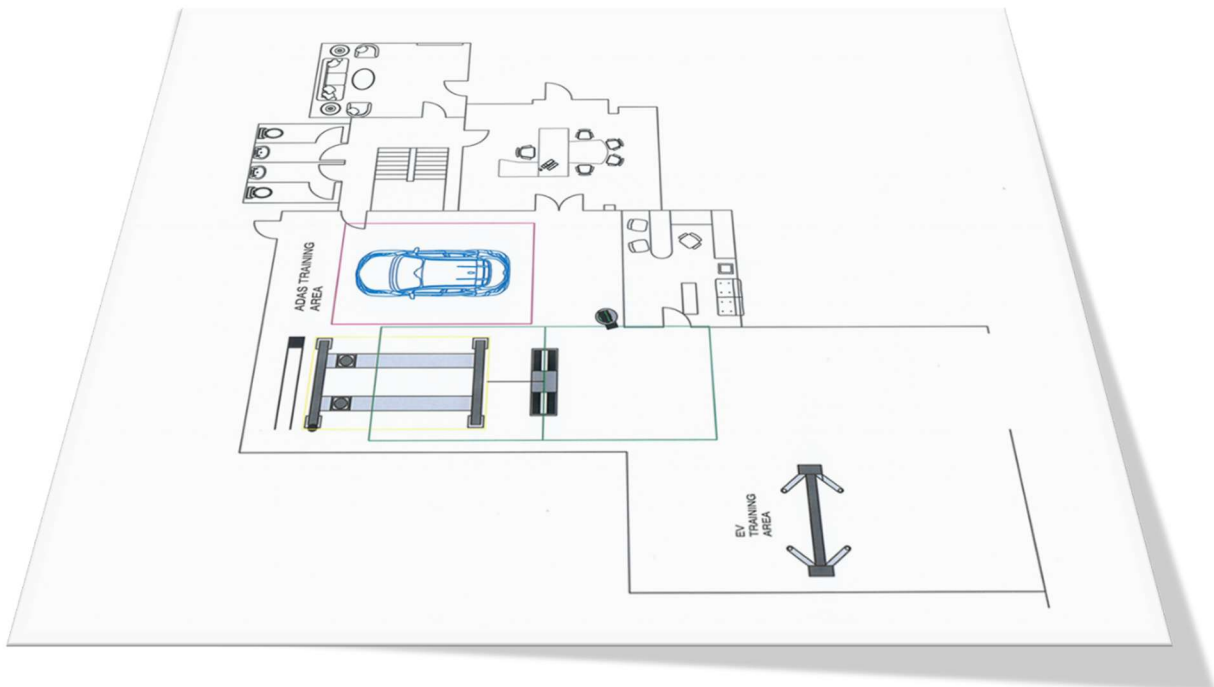


RMT Automotive Training

Our state-of-the-art training facilities provide a comfortable and professional learning environment. We offer:

- Modern classrooms with interactive learning tools
- Fully equipped workshop bays with the latest diagnostic tools
- Live vehicle access for hands-on practical experience
- Industry-recognized qualifications upon course completion
- Ongoing technical support for our trainees

As an accredited training provider, we work closely with industry bodies to ensure our courses meet current regulations and professional standards.





Meet the Team

About the Trainer

Jason Smith - Automotive Technical Trainer

With 36 years of experience in the automotive repair industry, Jason Smith has worked across Fast-Fit, Franchise Main Dealers, and independent workshops, gaining extensive hands-on expertise.

A qualified and experienced Master Technician, Jason specialises in diagnostics and mentoring, supporting technicians in developing the skills essential for modern vehicle repair and maintenance. He is also a seasoned MOT Tester who completes annual training and assessment to ensure he remains fully up to date with current industry standards and regulations.

Jason has dedicated 12 years to Further Education, Training, and Assessment, shaping the next generation of automotive professionals. In his previous role as a Technical Curriculum Developer for Manufacturer Apprenticeship Programmes, he played a key role in designing and delivering high-quality training materials for apprentices across the country.

Passionate about training and Continuous Professional Development (CPD), Jason is committed to raising industry standards through education. As a member of the IMI with Advanced Automotive Engineer status, he remains devoted to lifelong learning and professional excellence.



Air Conditioning

IMI Level 3 Technical Specialist in Automotive Refrigerant Handling (EC842-2006) (Award)

Who is it for?

This Defra-approved qualification is designed for experienced automotive Mobile Air Conditioning (MAC) technicians who need to meet the minimum F-gas requirements set by EC842/2006 and Annex EC307/2008.

About the Course

All MAC technicians working with cars and car-derived vans must hold a refrigerant handling qualification that complies with EU F-gas regulations. This qualification provides the necessary certification.

Assessment

Learners will be assessed on their knowledge of F-gas regulations through:

- A practical assessment
- An external online test

Course Options

- **Option 1:** For technicians with prior experience whose accreditation may have lapsed and wanting a refresher on legislation and procedures before taking the F-gas test.
- **Option 2:** For those with little or no air conditioning experience, requiring update training or recently acquiring air conditioning equipment.

Duration	1 Day
Course Code	ACFGAS1
Trainer	Jason Smith
IMI Level	3
Price	£265 +VAT

Duration	2 Days
Course Code	ACFGAS2
Trainer	Jason Smith
IMI Level	3
Price	£400 +VAT

No hidden costs – course registration and certification fees are included.

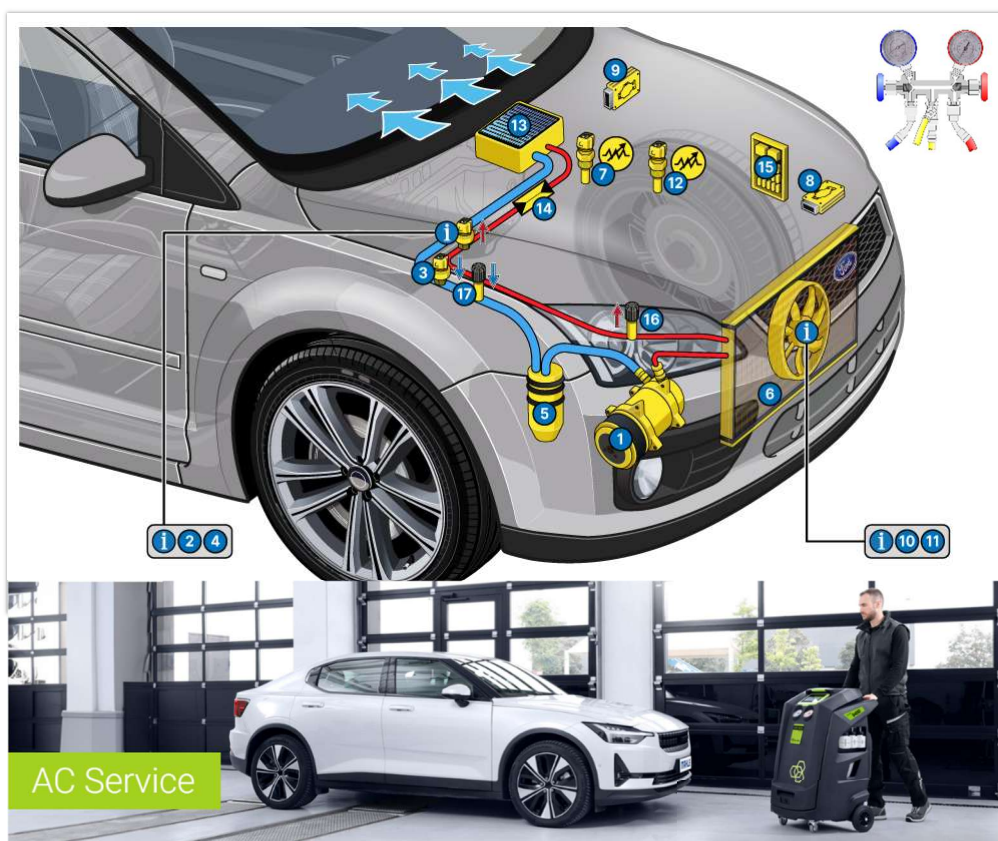
AC Service

Available Now

Automotive Air Conditioning System Fault Diagnosis

Course Rationale:

This course is designed to develop technicians' diagnostic capabilities in automotive heating, ventilation, and air conditioning (HVAC) systems. With increasing complexity in climate control systems and rising environmental obligations, accurate and efficient fault diagnosis is critical. Technicians must understand both mechanical and electronic systems to service and repair AC faults safely and effectively.



Delivery Method:

Face-to-face at RMT Automotive Training Centre

Delivery Format:

A blend of theory and practical

Available Now

Duration	1 Day
Course Code	PDC-RMTAUT-03-HC
Trainer	Jason Smith
Price	£295 +VAT

No hidden costs – course registration and certification fees are included.



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Diagnostics

Available Now

IMI Accredited & delivered in collaboration with PicoScope & MAHLE Brain Bee Workshop Solutions; our diagnostics courses cover essential skills and knowledge for effective vehicle fault diagnosis.

Course content includes:

- Identifying faults and symptoms
- Effective customer questioning techniques
- Electrical fundamentals and back-to-basics principles
- Effective use of multimeters for diagnostics
- Diagnostic scan tool operation
- Interpreting DTCs, live data parameters, and actuator testing
- Understanding and testing sensors and actuators
- Reading and utilising wiring diagrams
- Component initialisation, calibration, and remote diagnostics
- Oscilloscope diagnostics for in-depth analysis

IMI Accredited Intermediate Diagnostic Techniques

Duration 2 Days
Course Code PDC-RMTAUT-01-HC
Trainer Jason Smith
Price £550 +VAT

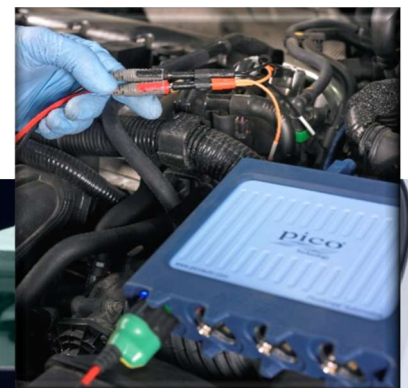
IMI Accredited Advanced Diagnostic Techniques

Duration 2 Days
Course Code PDC-RMTAUT-02-HC
Trainer Jason Smith
Price £550 +VAT

Contact us for further information



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Autodiagnosis

No hidden costs – course registration and certification fees are included.

RMT Automotive, RMT House, Unit 35 Mile Oak Industrial Estate, Oswestry, SY10 8GA
Telephone: 01691 679900 email: Jason@rmtge.uk Website: www.rmtge.uk & www.rmt-training.co.uk



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ADAS

IMI Level 2 Technical Specialist in Advanced Driver Assistance Systems (ADAS) Calibration (Award)

This unit enables the Learner to develop knowledge and skills in carrying out calibration of ADAS sensors. ADAS includes systems for driver safety, pedestrian safety, motion/stability control and collision avoidance systems.



Duration	2 Days
Course Code	610/4560/3
Trainer	Jason Smith
IMI Level	2
Price	£590 +VAT

Content:

- Safe working practices with ADAS systems
- Importance of following correct procedures and using technical information
- Understanding OEM and aftermarket relationships in ADAS context
- Tools, equipment, and environmental requirements
- Principles and processes of dynamic, static, and combined calibrations
- Understanding calibration methods and their applications

Practical Skills:

- Setting up a suitable work environment
- Calibrating ADAS sensors
- Testing and assessing ADAS system configurations and symptoms

Available Now



TechPRO® Digital ADAS 2.0

No hidden costs – course registration and certification fees are included.



Available Now



MOT Courses

Level 2 Technical Specialist in MOT Testing (Classes 4 & 7) 610/4563/9

This qualification is designed for individuals who want to become DVSA-approved MOT Testers. To be eligible, learners must:

- Hold a full UK driving licence for the relevant vehicle classes
- Have at least four years full-time employed experience in vehicle servicing and repair
- Have no unspent convictions related to the MOT scheme, motor trade, or violent offences
- Be considered 'of good repute'
- Hold an appropriate qualification to test classes 3, 4, 5, or 7 vehicles

Upon qualification, learners must successfully complete a DVSA-observed demonstration test to obtain a Certificate of Competence (CoC), allowing them to become authorised MOT Testers. This course supports experienced professionals in:

- Developing the skills and knowledge needed to perform statutory roadworthiness inspections
- Meeting the prerequisite qualification required for DVSA final assessment



Duration	4 Days
Course Code	601/8928/9
Trainer	Jason Smith
IMI Level	2
Price	£950 +VAT



IMI Level 3 Award in MOT Test Centre Management (601/8929/0)

This qualification is aimed at individuals who wish to manage an MOT Vehicle Test

Duration	2 Days
Course Code	601/8929/9
Trainer	Jason Smith
IMI Level	3
Price	£575 +VAT

Station (VTS) or take responsibility for MOT operations within a business.

No formal entry requirements are needed for this course.

No hidden costs – course registration and certification fees are included.



Available Now

MOT Tester Annual Training and Assessment

Course Overview

Delivered at RMT Automotive Training Centre in Oswestry, this in person course will enable you to complete the requirements of the annual training subjects as specified each year by DVSA. The course includes the annual training content and the mandatory annual assessment.

Completing both the annual training and passing the annual assessment is required each year to maintain a nominated tester status.

Light Vehicle MOT Annual Training & Assessment

Duration	4 Hours
Course Code	MOTATAA (LV)
Trainer	Jason Smith
CPD Credit Value	3
Price	£99+VAT

MOT inspection manual: cars and passenger vehicles

MOT testing guide for test stations

Motorcycle MOT Annual Training & Assessment

MOT inspection manual: motorcycles

Duration	4 Hours
Course Code	MOTATAA (MC)
Trainer	Jason Smith
CPD Credit Value	3
Price	£99+VAT

Contact us for further information

Electric & Hybrid Vehicle

Planned for 2026

IMI Level 2 Award in Electric/Hybrid Vehicle Routine Maintenance Activities
(603/1466/7)

Course Summary

This course is designed for individuals interested in acquiring the knowledge and skills required to work safely while performing routine maintenance on electric and hybrid vehicles.

It is particularly suited to those who may encounter electric or hybrid vehicles in a maintenance setting and provides essential understanding of high-voltage vehicle systems and their associated risks. The course also covers safe working practices around vehicles that may have sustained damage to their high-energy electrical systems.

Upon completion, technicians will have gained a solid foundation in high-voltage hybrid technologies, along with an awareness of potential hazards. This course is ideal for technicians with a basic understanding of high and low-voltage electrical systems who need up-to-date knowledge of electric and hybrid vehicles.

Course Prerequisites

Technicians should be working within the light vehicle sector and ideally have at least two years of experience. This ensures familiarity with the skills, knowledge, and techniques required to service, maintain, and repair vehicles equipped with high-voltage batteries and components, such as hybrid or fully electric vehicles.

Progression

Upon completion, technicians can progress to the Level 3 Award in Electric/Hybrid Vehicle Repair and Replacement, provided they already hold a Level 3 qualification in Light Vehicle Maintenance & Repair or an equivalent certification.

Duration	2 Days
Course Code	603/1466/7
Trainer	Jason Smith
IMI Level	2
Price	£590 +VAT



Electric & Hybrid Vehicle

IMI Level 3 Award in Electric/Hybrid Vehicle System Repair and Replacement (603/1468/0)

Course Summary

This course is designed for individuals interested in developing the knowledge and skills required to work safely on high-voltage systems in electric and hybrid vehicles.

It is particularly suited to those who may encounter electric or hybrid vehicles in routine maintenance and repair settings. The course also provides essential training on working safely around vehicles that may have sustained damage to their high-energy electrical systems.

During the course, learners will engage in simulated high-voltage scenarios, live voltage testing, and hands-on experience with various high-voltage components and sub-systems. By complementing their existing industry qualifications and experience, participants will be equipped to continue working safely within their roles.

Upon successful completion, learners will acquire core competencies in removing and replacing high-voltage components in electric and hybrid vehicles. This award is also a prerequisite for progression into various manufacturer EV training programmes.

Who Should Attend?

This course is suitable for:

- Vehicle technicians and body shop staff working on electric/hybrid vehicles.
- Individuals with Level 3 knowledge and skills in vehicle maintenance and repair who want to enhance their expertise in high-voltage systems.

Progression

Upon completion, individuals can progress to the Level 4 Award in Electric/Hybrid Vehicle Diagnostics, Testing, and Repair.

Duration	2 Days
Course Code	603/1468/0
Trainer	Jason Smith
IMI Level	3
Price	£680 +VAT



Technician Accreditation

IMI Accreditation Light Vehicle **Inspection Technician** - Full route (IMIA-ATA-LVIN-3-12) or reaccreditation (IMIA-ATA-LVIN-3-13)

Course Details

Take the first step towards becoming an MOT Tester with the Level 3 Light Vehicle Inspection Technician Accreditation. This course provides the ideal pathway to enrol on the Level 2 MOT Testers Course.

Entry Requirements

Applicants should ideally be in full-time employment and possess a minimum of three years' experience (four years' experience required for MOT qualification) experience. This prerequisite ensures a solid grounding in vehicle servicing, inspections, and system diagnostics.

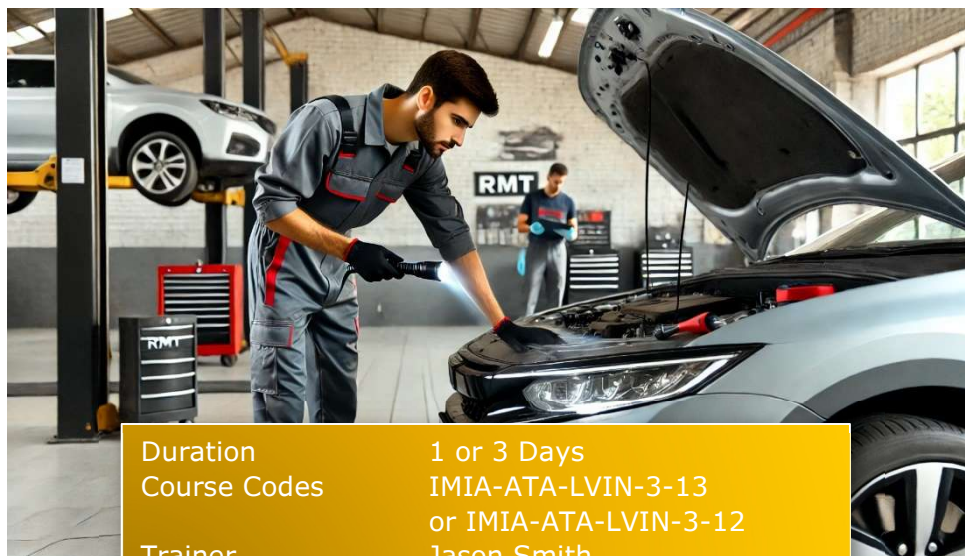
Course Content

The programme covers key inspection areas, including:

- Emission System – Inspection
- Electrical Systems – Inspection
- Braking Systems – Inspection
- Steering & Suspension System – Inspection
- Vehicle Structure – Inspection
- Vehicle Appraisal – Inspection

Accreditation

This program is accredited by the Institute of the Motor Industry (IMI) as a Level 3 equivalent Light Vehicle Inspection Technician course.



Duration	1 or 3 Days
Course Codes	IMIA-ATA-LVIN-3-13 or IMIA-ATA-LVIN-3-12
Trainer	Jason Smith
IMI Level	AOM (Level 3 Equivalent)
Price	£550 - £1200 +VAT



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Wheel Alignment

Four Wheel Alignment - Return to Specification - Accreditation - Standalone
Assessed Outcome Modules (AOM) ACC-AOMS-012-25

This course is for technicians that have previous knowledge and are reasonably competent in alignment, but would like additional tuition and a refresher

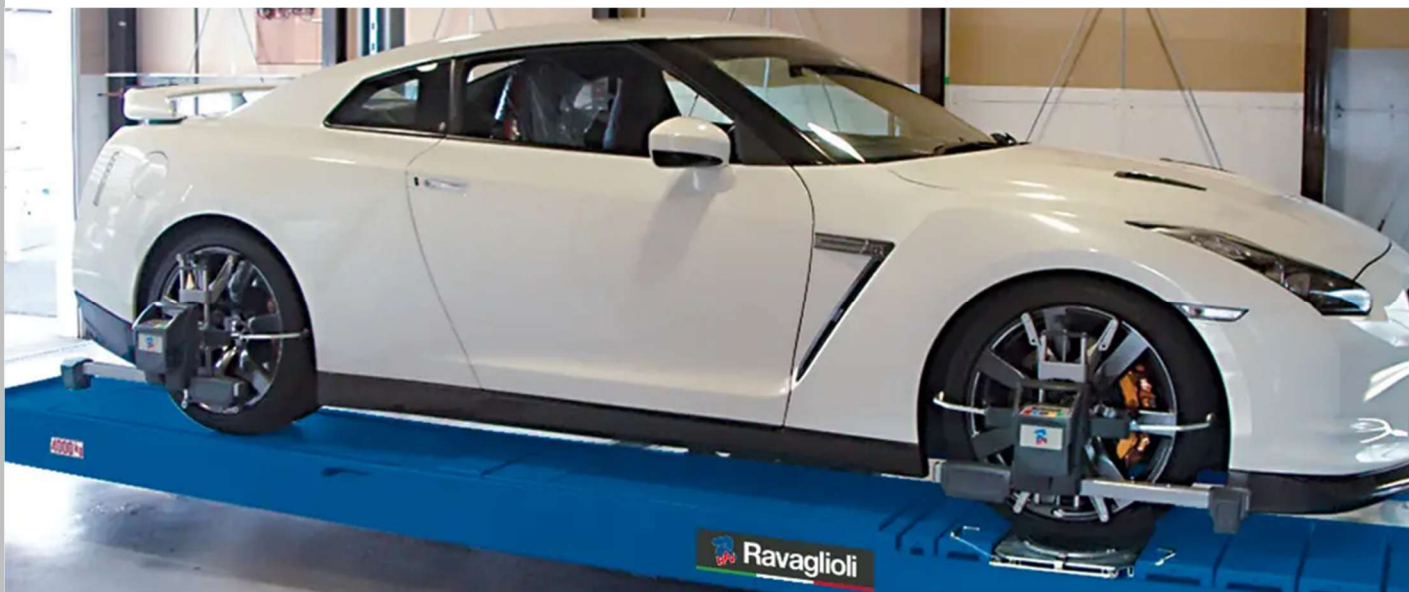
This module will assess the competence of the candidate's knowledge, skill and ability to check the vehicles four-wheel alignment/geometry. This will include ensuring that the vehicle is initially set up to the correct specifications and then using industry recognised wheel alignment equipment record the readings obtained from the vehicle and compare them against the vehicle manufacturer data.

The candidate will be required to reset the vehicle's wheel alignment to the vehicle manufacturer specification.

Available Now

Duration	1 Day
Course Code	ACC-AOMS-012-22
Trainer	Jason Smith
IMI Level	AOM
Price	£295 +VAT

No hidden costs – course registration and certification fees are included.





Available Now



Light Vehicle **Wheel and Tyre** Service & Inspection

Course Rationale:

This course is designed to enhance the technical competence and legal awareness of technicians working with light vehicle wheels and tyres. It provides up-to-date knowledge and hands-on experience in tyre construction, inspection, fitting, balancing, and TPMS (Tyre Pressure Monitoring System) servicing.

With a growing emphasis on vehicle safety and MOT compliance, this course supports professional development by ensuring technicians can work confidently and legally within their role. Participants will develop the skills required to perform routine and complex tyre-related tasks while meeting current legislation and industry best practices.

Delivery Method:

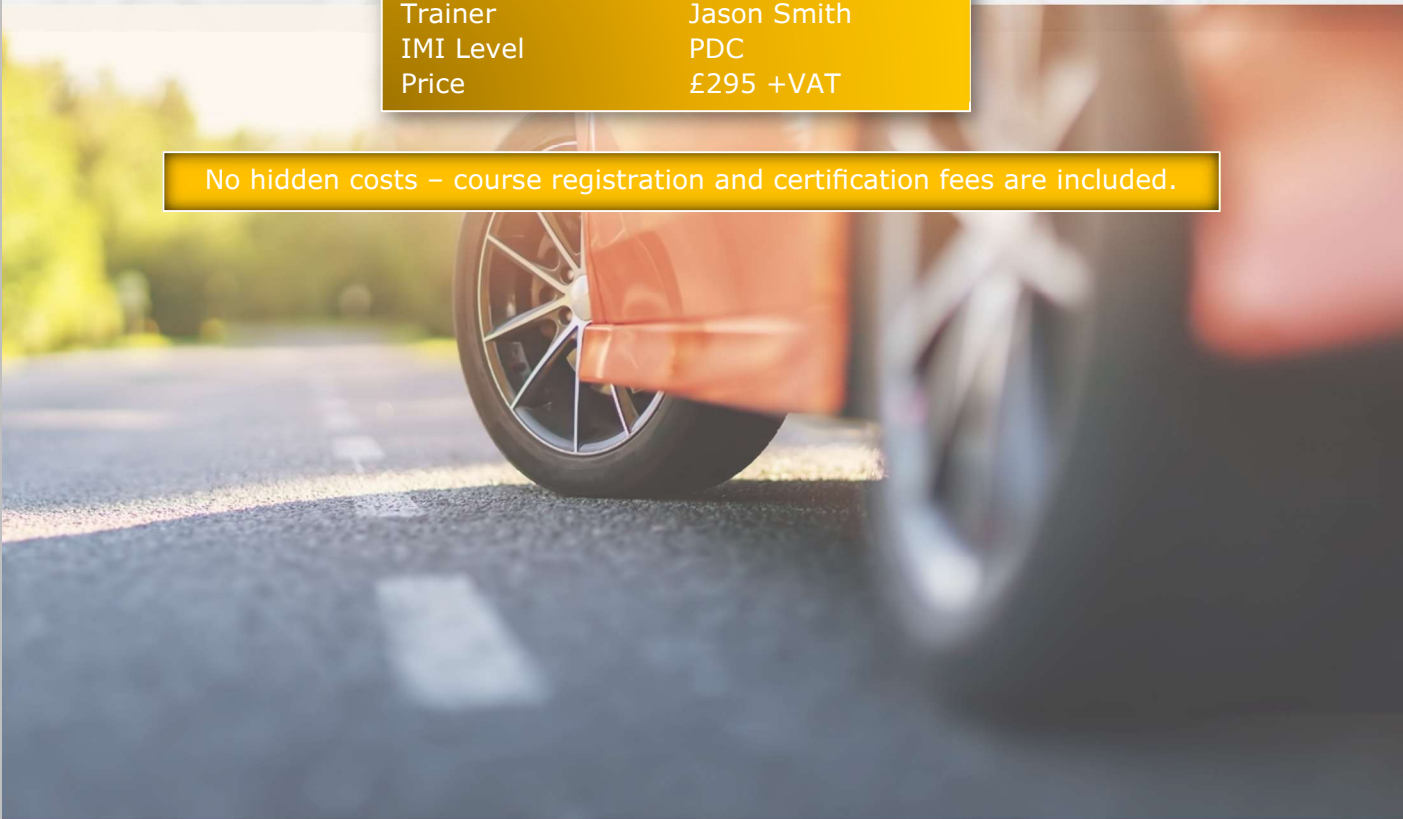
Face-to-face at RMT Automotive Training Centre

A structured blend of theoretical and practical learning



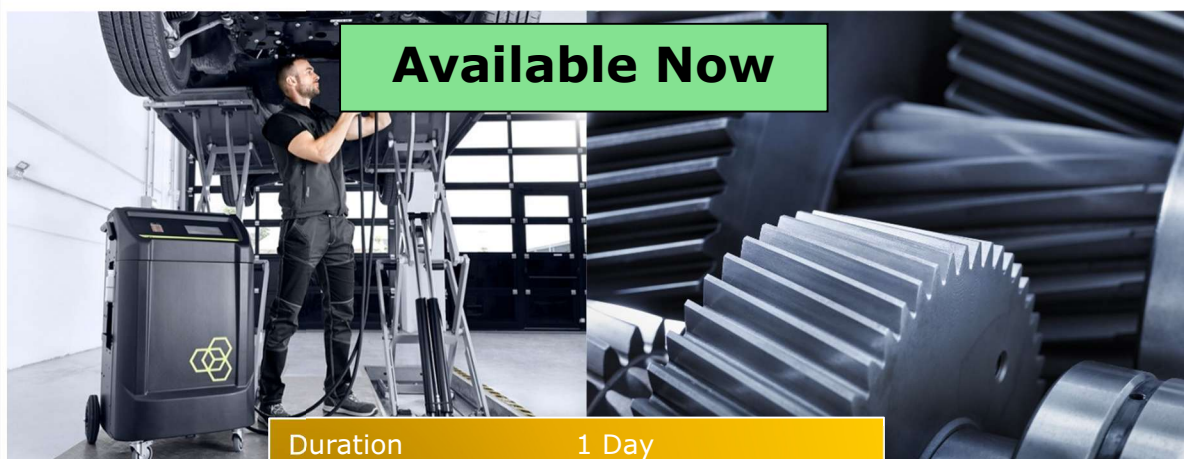
Duration	1 Day
Course Code	RMT-PDC-WTSI
Trainer	Jason Smith
IMI Level	PDC
Price	£295 +VAT

No hidden costs – course registration and certification fees are included.



IMI Accredited - Automatic Transmission Fluid Service

RMT Automotive Training, in association with **MAHLE Brain Bee** Professional ATF Stations, proudly presents **IMI-Accredited Automatic Transmission Fluid Service Training** — a hands-on course designed to raise industry standards and technician competence in modern transmission servicing.



Available Now

Duration	1 Day
Course Code	PDC-RMTAUT-04-HC
Trainer	Jason Smith
Price	£295 +VAT

Overview:

This course is designed to provide automotive service technicians with the knowledge and practical skills required to competently carry out routine servicing procedures on automatic transmission systems in line with industry standards and manufacturer specifications.

Delivery Method:

Duration: 1 day
Format: Face-to-face training at RMT's Automotive Training Centre
Engaging classroom-based theory sessions
Hands-on practical workshop activities with real-world tools and equipment

Certification:

On successful completion, learners will receive an IMI Accredited Professional Development Certificate in Automatic Transmission Fluid Service, confirming their participation and achievement of set learning outcomes.

No hidden costs – course registration and certification fees are included.

How to find us

By Car:

RMT Automotive, RMT House, Unit 35
Mile Oak Industrial Estate, Oswestry,
SY10 8GA



By Rail:

4.6 miles approximately 9 Minutes by
Taxi from **Gobowen** Railway Station



Places to Stay

Premier Inn Oswestry Hotel

Rods Meadow, Maes-Y-Clawdd, Maesbury Road Estate
SY10 8NN

Sat Nav Directions: SY10 8NN

What 3 Words:///item.clipboard.rags

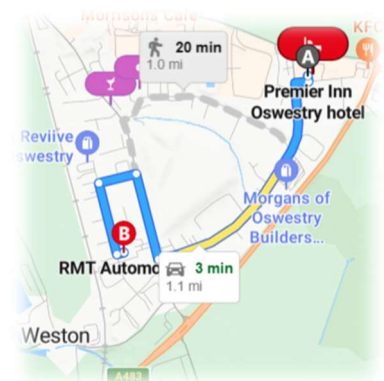
Directions: From M54 - follow A5 signs towards
Oswestry. At Mile End roundabout where A5 rejoins
A483 take third exit onto B4579. The hotel is the first
left.

Transport:

Gobowen Railway Station 3.8 Miles

Hotel Parking:

Free on-site parking is available at this hotel.



Lion Quays, Weston Rhyn,
Nr Oswestry, SY11 3EN
[01691 684 300](tel:01691684300)

The Wynnstay Hotel & Restaurant

43 Church Street

Oswestry

Shropshire

SY11 2SZ

<https://www.wynnstayhotel.com/contact-us/>

01691 655261

Travelodge Oswestry

A5 Mile End Services A483,
A5/A483 Mile End Service
Area, Morda SY11 4JA

[0871 984 6096](tel:08719846096)

Booking, Terms & Conditions

Booking Information

To book a course, please call 01691 679900, email Jason@rmtge.uk, or visit our training website www.rmt-training.co.uk. A deposit is required to secure your place.

Terms & Conditions

- All bookings require a non-refundable deposit.
- Full payment must be made one month before the course start date.
- Cancellations must be made at least two weeks prior for any refund (excluding deposit and registration fees).
- Students must adhere to safety and conduct guidelines during training.
- Photo ID and proof of prerequisites will be required for some courses.
- Course fees are subject to change without prior notice



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No hidden costs – course registration and certification fees are included.

We can also build bespoke IMI approved courses based on your training requirements, providing your technicians with IMI accreditation at the appropriate level, and more importantly, ensuring your technicians have the Knowledge, Skills and Behaviours required for their job roles. Get in touch for further details.