

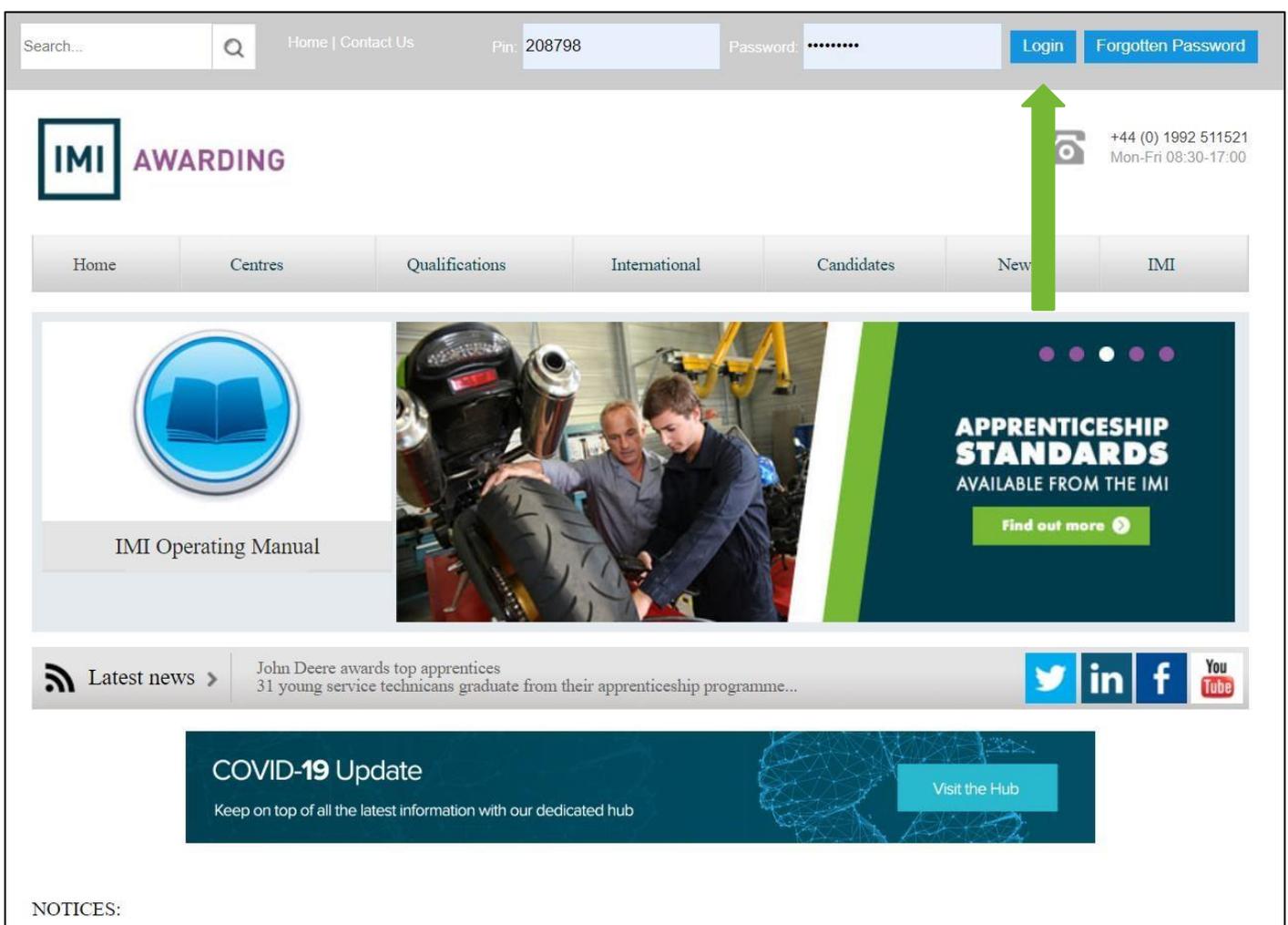
Our qualifications are supported by a whole host of documents to use in setting up and delivery. This guidance covers

- Written Assignments

## IMI Awarding home page

You will need to go to the IMI Awarding web site that you will be mostly familiar with

<https://awarding.theimi.org.uk/> From this you then need to add you pin number and password to gain access to the site



Search... Home | Contact Us Pin: 208798 Password: ..... Login Forgotten Password

IMI AWARDING +44 (0) 1992 511521 Mon-Fri 08:30-17:00

Home Centres Qualifications International Candidates New IMI

IMI Operating Manual

APPRENTICESHIP STANDARDS AVAILABLE FROM THE IMI Find out more

Latest news > John Deere awards top apprentices 31 young service technicians graduate from their apprenticeship programme... Twitter LinkedIn Facebook YouTube

COVID-19 Update Keep on top of all the latest information with our dedicated hub Visit the Hub

NOTICES:

## Look on the heading'

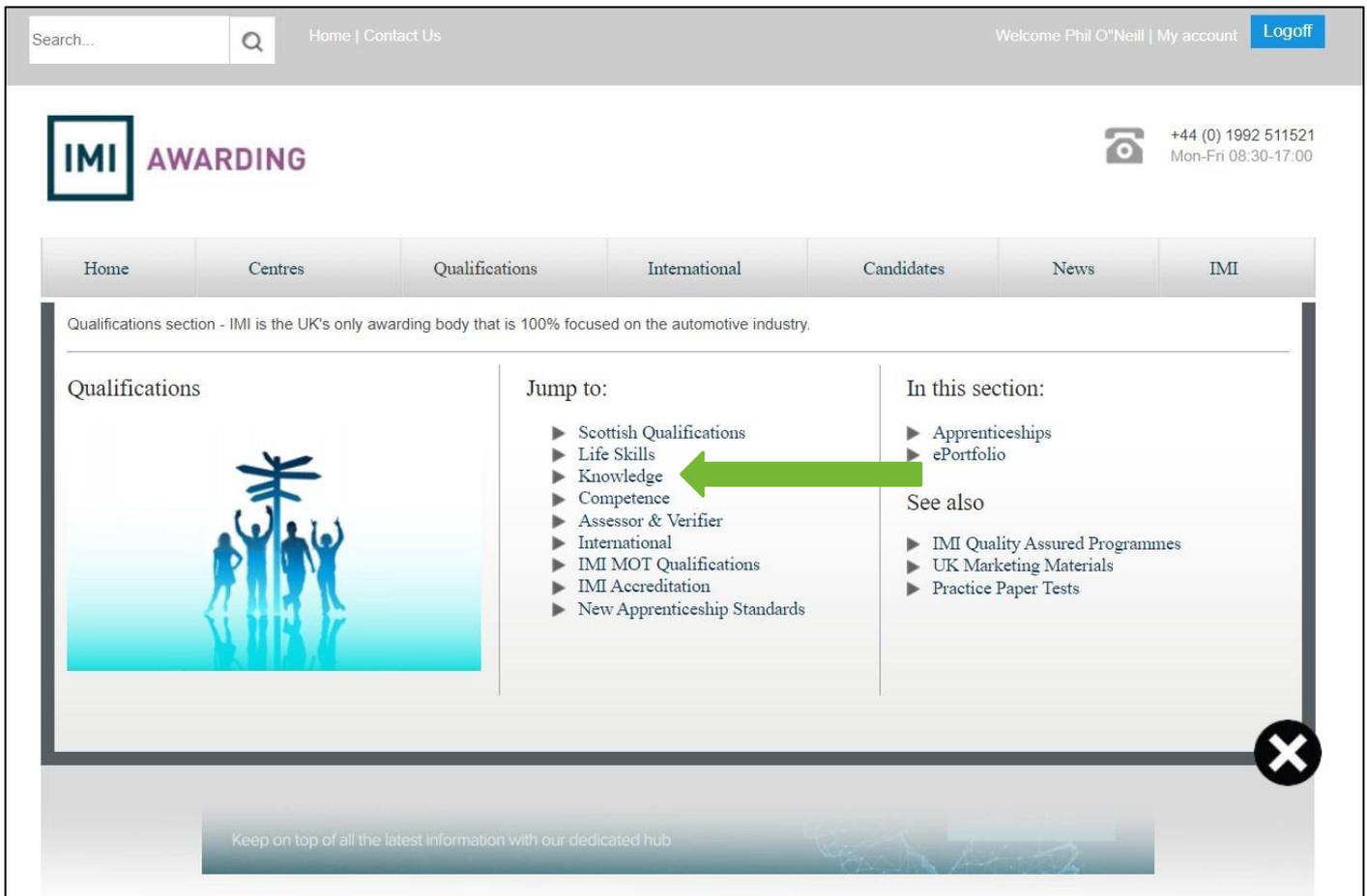
You will need to locate the 'Qualifications' tab from the header selection



## Qualifications Tab

When you select the qualifications tab you will get a drop-down option

If you select the 'Knowledge' option



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Qualifications section - IMI is the UK's only awarding body that is 100% focused on the automotive industry.

Qualifications

Jump to:

- ▶ Scottish Qualifications
- ▶ Life Skills
- ▶ Knowledge
- ▶ Competence
- ▶ Assessor & Verifier
- ▶ International
- ▶ IMI MOT Qualifications
- ▶ IMI Accreditation
- ▶ New Apprenticeship Standards

In this section:

- ▶ Apprenticeships
- ▶ ePortfolio

See also

- ▶ IMI Quality Assured Programmes
- ▶ UK Marketing Materials
- ▶ Practice Paper Tests

Keep on top of all the latest information with our dedicated hub

## Knowledge Section

When you select the knowledge option you will get a drop-down option for the various different specialisms

If you select the relevant specialism

In this example we will select the 'Maintenance and Repair' specialism by clicking on the plus symbol so that it opens it up

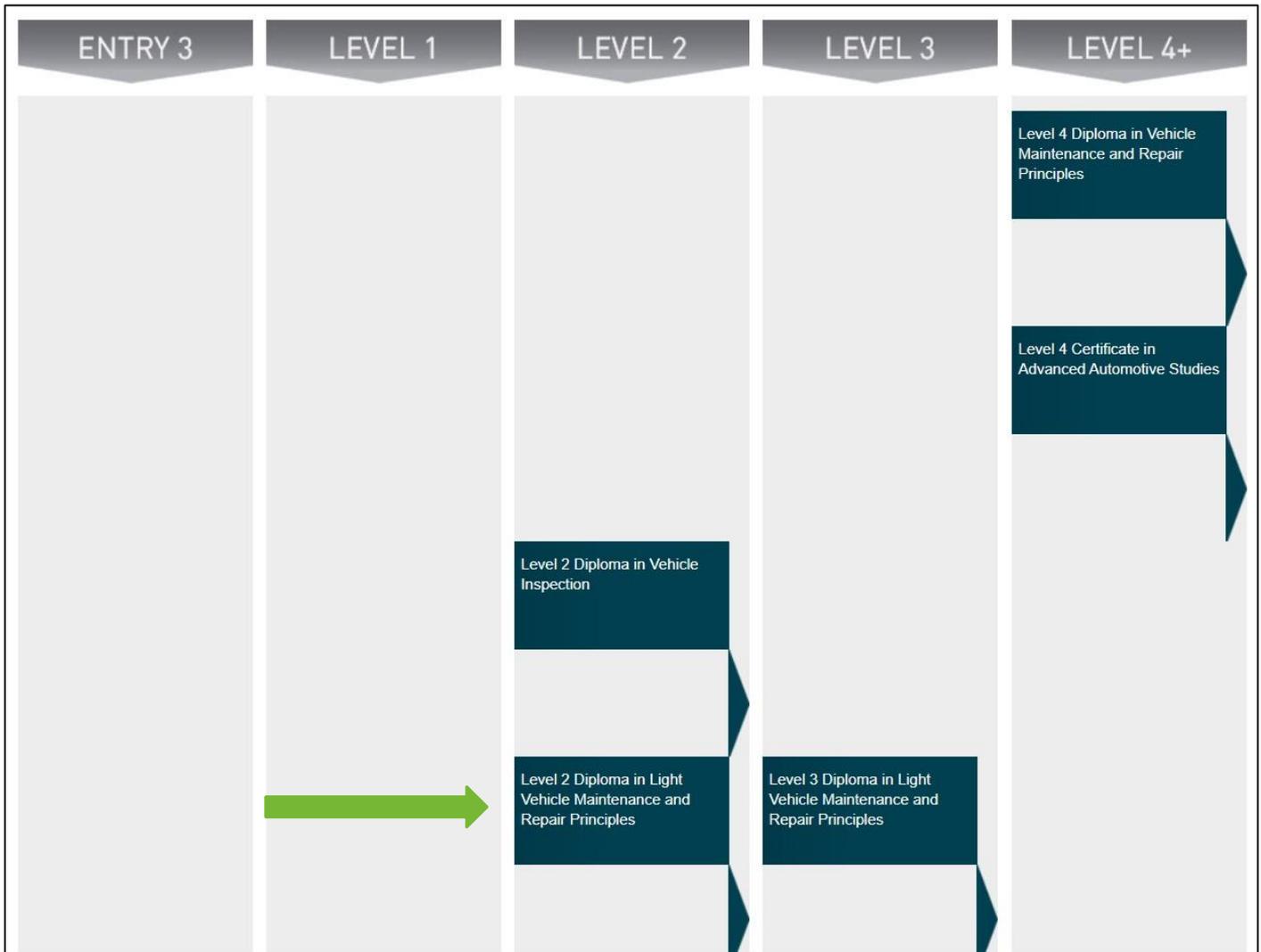
MAINTENANCE AND REPAIR		
BODY AND PAINT		
SPECIALIST		
AUTOMOTIVE BUSINESS SERVICES		
EXTENDED DIPLOMAS		
SUBSIDIARY DIPLOMAS		
QUALIFICATIONS ON 2016 - 2019 KEY STAGE 4 PERFORMANCE TABLES: ENGLAND ONLY		
QUALIFICATIONS ON 2017 KEY STAGE 5 PERFORMANCE TABLES: ENGLAND ONLY		
QUALIFICATIONS ON 2018 KEY STAGE 5 PERFORMANCE TABLES: ENGLAND ONLY		
QUALIFICATIONS ON 2019 KEY STAGE 5 PERFORMANCE TABLES: ENGLAND ONLY		
DVSA MOT		
EXPIRED QUALIFICATIONS		
2020 KEY STAGE 4 PERFORMANCE TABLES FOR TEACHING FROM SEPTEMBER 2018 - ENGLAND ONLY		
2020 KEY STAGE 5 PERFORMANCE TABLES FOR TEACHING FROM SEPTEMBER 2018 - ENGLAND ONLY		

## Specialism Section

When you select the specialism option you will get the different qualification levels across the top

Looking down the level column look for your chosen qualification route e.g.  
Light Vehicle, Heavy Vehicle, Motorcycle etc

Click on your required qualification and level In this example we will select the 'Level 2 Light Vehicle Maintenance and Repair' qualification by clicking on the blue box so that it opens it up



## Qualifications Page

When you are in the qualifications page you will see full details regarding this particular qualification in the main body of the page

To the right-hand side, you will see specific details regarding this qualification

Just under this are you will see a 'Documents' section

This is all the relevant qualification documents that a centre will need to set up and run this particular qualification

Within the documents if you look down you will see 'Written Assessments'

Click on the link and it will open. All the units are contained within the one document

You are here: [Home](#) > [Qualifications](#) > [L2 Diploma in Light Vehicle Maintenance and Repair Principles](#)

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## L2 DIPLOMA IN LIGHT VEHICLE MAINTENANCE AND REPAIR PRINCIPLES

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### WHO IS IT SUITABLE FOR?

This VRQ offers an ideal step to the Vocational Competence Qualification (VCQ) for those who are employed, and wish to continue with their studies, as the knowledge at Level 2 meets that of the related VCQ. Achievers of this VRQ can use it as credit against the knowledge required for the corresponding VCQ.

### ABOUT

This L2 qualification is designed to provide a standardised approach for the delivery and assessment of the knowledge and skills requirements. It also provides the knowledge requirements for its related VCQ and forms the knowledge component of the IMI SSC Maintenance and Repair Apprenticeship framework (for Light Vehicle).

### PROGRESSION

This qualification forms the knowledge component (technical certificate) of the IMI SSC Maintenance and Repair Apprenticeship framework (for Light Vehicle). When an apprentice has achieved a L2 Apprenticeship, they can then choose to broaden their education and training in other ways from this firm base.

### ASSESSMENT

The assessment is made up of two components:

- ▶ Practical tasks
- ▶ Online testing

### WANT TO KNOW MORE?

Please contact an IMI approved centre.

#### FOR THIS QUALIFICATION

- ▶ Qual Ref: 500/9818/4
- ▶ TQT: 784
- ▶ GLH: 640-685
- ▶ Start Date: 01-07-10
- ▶ End Date: 31-12-23
- ▶ Cert End date: 31-12-26
- ▶ Credit Value: 78

#### DOCUMENTS

-  [Alternative Evidence Sheets for G0102, G3 and G4 S](#)
-  [IMI VRQ Qualification Specification Part A](#)
-  [L2 Light Vehicle Assessment Criteria Part B](#)
-  [L2 Light Vehicle Candidate Assessment Summary](#)
-  [L2 Light Vehicle Practical Assessments](#)
-  [L2 Light Vehicle Teaching Programme](#)
-  [L2 Light Vehicle Written Assessments](#)

#### PROGRESSION

- ▶ [L3 Diploma in Light Vehicle Maintenance and Repair Principles](#)



## Written Assignments



INSTITUTE OF THE  
MOTOR INDUSTRY

## WRITTEN ASSESSMENTS

■

For use with  
Level 2 Diploma In Light Vehicle Maintenance  
And Repair Principles and Competence Qualifications  
ID NO: 500/9818/4 and 500/9819/6

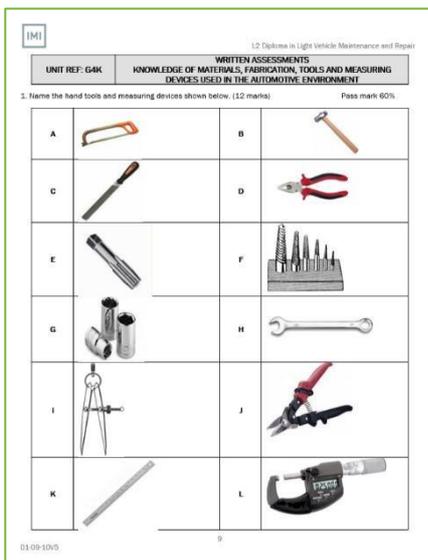
**(Including Sample Solutions and Marking Schemes for Assessors only)**

Please read Assessor and Verifier Guidance for IMI SSC technical VRQ's prior to delivering these Written Assessments

When you open the document the first document you will see is a 'front cover' page which contains details of the learner, the unit, date they did the assignment, who marked it, the score and a feedback section

You will need one of these for each unit you do

QUALIFICATION NO.		UNIT REF	
TITLE OF TEST :			
LEARNER NAME		NUMBER	
DATE TEST TAKEN			
ASSESSOR NAME			
SIGNATURE		PIN NO.	
RESULT	%	PASS	REFERRED
Assessor feedback to learner			
LEARNER SIGNATURE I have read and agreed with the Assessor feedback			
LEARNER COMMENT (Optional)			



The document will then show the first unit assignment questions and then go through all the other units in order.

These written assignments containing the questions that the learner will complete

After these you will see any specific marking criteria's, again, these will come out in unit order

**Note:**

As it is one large document you will need to print just the relevant page numbers that you require

Question Number	Sample solutions and marking detail	Total	Assessment Criteria
1	Hacksaw, Hammer, File, Pliers, Thread tap, Stud remover, Sockets, Combination spanner, Dividers, Snips, Rule, Micrometer. 12 x 1 mark	12	1.1, 1.2
2	Thickness and type of material being cut 2 x 2 marks	4	1.3
3	Loosening / Tightening nuts, bolts, studs etc.	4	1.1
4	Minimum measurement = 25mm or Accurate to 0.01mm	4	1.4
5	0.5mm	4	1.4
6	Brake disc	4	1.2
7	To keep clean and avoid corrosion taking place. 2 x 2 marks	4	1.5
8	Electrical Multi-meter	4	1.6
9	Set to Ohms. Connect the test leads and check the meter for zero - calibrate if necessary. 3 x 2 mark	6	1.7
10	Safe Working Load 3 x 2 mark	6	2.2
11	Elastic	4	3.3
12	Plastic	4	3.3
13	Indentation, Abrasion, Scratching, Wear. Any two 2 x 2 marks	4	3.3
14	Any three from - Tough, malleable, ductile, easily welded, reasonably strong. DO NOT accept cheap. 3 x 2 marks	6	3.1
15	Aluminium alloy 2 x 2 marks	4	3.1
16	Polyvinyl chloride 2 x 3 marks	6	3.2
17	Thin sheet or thin walled tube / conduit	4	4.1
18	Shake proof washer, Tab washer, Slotted/Castle nut, Spring washer. 4 x 2 marks	8	4.4
19	To stop the file teeth from clogging with metal 'piss'	4	4.1
20	Pop rivet	4	4.4
<b>Total</b>		<b>100</b>	