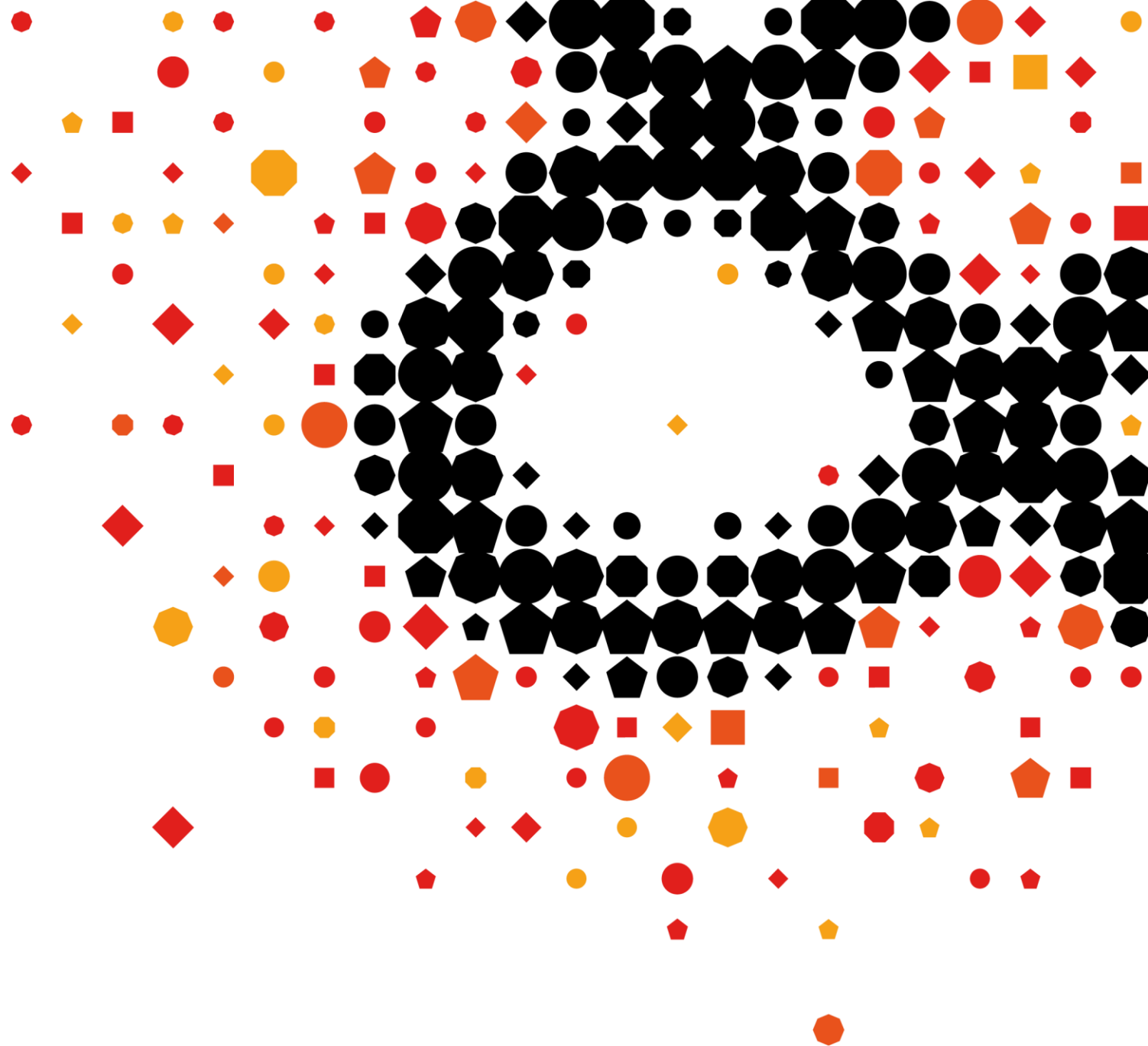


Automotive

4292 Technical Qualifications

To support generic on boarding



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Automotive 4292 Technical Qualifications

Overview information of sector

Level 2 	
Level 2 Technical Award in Automotive (4292-20)	
Level 2 Technical Certificate in Automotive (4292-21)	
Level 3 	
Level 3 Advanced Technical Certificate in the Automotive Industry (4292-30)	

Level 2 Technical Award in Automotive (4292-20)
Accreditation No: 603/0310/4
Guided Learning Hours: 120

Level 2 Technical Certificate in Automotive (4292-21)
Accreditation No: 601/4528/6
Guided Learning Hours: 360

Level 3 Advanced Technical Certificate in the Automotive Industry (4292-30)
Accreditation No: 601/7382/8
Guided Learning Hours: 360



Automotive Technical Qualifications: Link to documents

Links to website

Additional documents	▼
Assessment materials	▼
Level 2	▲
Assessment materials	▼
Centre Documents	▼
Level 3	▲
Assessment materials	▼
Centre Documents	▼

[Link to QHB and Assessments](#)



Rationale for changes

At City & Guilds we understand that each sector we work with has specific considerations that must be accounted for in qualification and curriculum design.

The following slide(s) provide an overview of how the Technical qualifications have been modified for your sector and you will need to take these changes into account when planning your curriculum delivery.

Special considerations for your sector

Rules of combination and options:

- Both of the Level 2 and the Level 3 qualifications consist of mandatory units only and have no options. This makes the delivery more straightforward and reduces administration.

Exam structure and delivery methods:

- For the 4292-20 Technical Award the exam covers all the content.
- For the 4292-21 Technical Certificate, the exam covers units 201,202,203,204,205,208,209,210. Please check the QHB for details on the marks and percentage for each unit.
- For the 4292-30 Advanced Technical Certificate, the exam covers units 301,302,304 and 305. Please check the QHB for details on the marks and percentage for each unit.
- All exams have a choice of paper based or online.
- The exam will draw from across the mandatory content of the qualification, using a range of shorter questions to confirm breadth of knowledge and understanding.
- Extended response questions are included, giving candidates the opportunity to demonstrate higher level understanding and integration through discussion, analysis and evaluation, and ensuring the assessment can differentiate between 'just able' and higher achieving candidates.
- There are no "Multiple Choice" questions used.

Exam and study content.

- Learners will explore the whole automotive industry allowing them to learn about the retail motor industry and automotive manufacturing.
- The content of the Qualifications are also designed to cover application of GCSEs subjects such as Maths, Physics, Science.
- We have designed the qualification to cover not just cars, but also vans, motorcycles, trucks or all-terrain vehicles (ATVs)



Options for building a larger programme:

- A few learners may want to add additional studies such as an A Level in mathematics to support future learning at a higher level. There are additional options provided by City & Guilds that also accrue UCAS points and add significant value to the learner journey, particularly as the programme should be delivered in a project-based way. They are:
 - Level 3 Extended Project (2935-03)
 - Level 3 Certificate in Using and Applying Mathematics (Core Maths) (3849-03)

University progression

- Several learners on Automotive programmes progress to Higher Education so if further information is required click on the link below to see which Universities accept City & Guilds Technical qualifications. If your progression institution isn't listed, please use the contact details on the next page to get in touch.

University Progression

Automotive

Technical Advisor:

Paul Tunnicliffe

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Paul Tunnicliffe

"I'm very passionate about my industry and driving up the standards for the future of our sector."

Technical Advisor for Automotive

Paul has over 30 years' experience working in the automotive industry, on a technical level and most recently in the education sector.

He started his career with Lexus and Toyota as an Apprentice Vehicle Technician and gained his City & Guilds Motor Vehicle Qualifications at his local college. Since starting work in the Education sector and most recently with City & Guilds, Paul strongly believes in the City & Guilds values of helping people develop the skills they need to succeed – the skills that help them progress into a job, on the job, and onto the next job.

His role is primarily a source of support, advice, and knowledge of City & Guilds Automotive products and services to qualification training providers and employers.

TECHNICAL ADVISORS

→ [View all advisors](#)

Useful links

Email us for more information on the Automotive sector:
automotive@cityandguilds.com

LinkedIn: [Paul Tunnicliffe](#)

[Sign-up](#) to receive future communications on Automotive using our [email updates form](#).

Upcoming Automotive events are listed on our [Eventbrite page](#).

[Sector Newsletters](#) > expand the Additional document section.

Thank you

