



E-LEARNING PORTAL

LEARNER GUIDE

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STEP 1: ACCOUNT CREATION AND LOGIN DETAILS EMAIL

Before accessing the E-Learning Portal, a learner account is created by the administration team. Once the account setup is complete, the learner will receive a confirmation email containing all necessary login credentials.

Account Creation Process

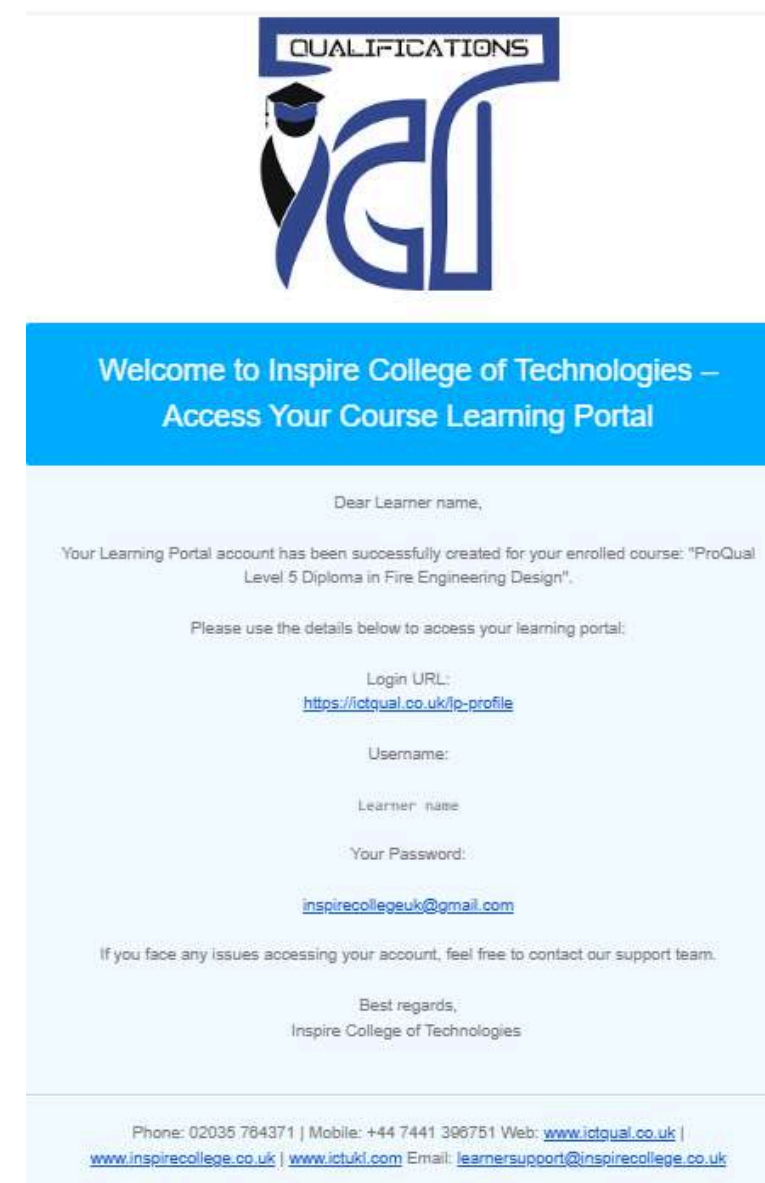
- The administrator registers the learner on the E-Assessment Portal.
- The learner's profile is created with:
 - Name
 - Email address
 - Course enrollment details

Email Notification to Learner

After successful registration, the learner will receive an official email from the system.

This email contains:

- Login URL
- Username
- Password





STEP 2: ACCESSING THE LOGIN PAGE AND SIGNING IN

After receiving your login credentials via email, the next step is to access the E-Learning Portal and log in using the provided details. This step allows learners to securely enter the system and access their course dashboard.

Accessing the Login Page

To begin, the learner must open the login link provided in the email.

- Click on the Login URL shared in your email
- OR
- Manually enter the following link into your browser:
- <https://ictqual.co.uk/lp-profile/>

Once the link is opened, you will be redirected to the E-Learning Portal Login Page.

Steps to Login

1. Open the login page using the provided URL
2. Enter your Username
3. Enter your Password
4. (Optional) Select Remember Me
5. Click on the Login button

Login

*Username or email **

*Password **

☐ Remember me

Login

[Lost your password?](#)



STEP 3: LEARNER DASHBOARD AND COURSE ACCESS

After entering the correct username and password, the learner will be successfully logged into the E-Learning Portal. Upon login, the system redirects the learner to the Learner Dashboard, which serves as the central hub for all learning activities.

KEY FEATURES OF THE DASHBOARD

My Courses Section

- Displays all enrolled qualifications
- Shows course titles and current progress status
- Allows learners to access course content directly

Course Progress Overview

1. Learners can track their performance through the following indicators:
2. Enrolled Courses – Total number of registered courses
3. In Progress Courses – Courses currently being studied
4. Finished Courses – Completed courses
5. Passed Courses – Successfully passed courses
6. Failed Courses – Courses requiring improvement



KEY FEATURES OF THE DASHBOARD

Course Details Table

The dashboard includes a detailed table showing:

- Course Name
- Result/Progress (%)
- Expiration Time
- Completion Status (End Time)

This helps learners monitor deadlines and overall performance.

Navigation Menu

The left-side menu provides quick access to:

- My Courses – View and continue learning
- Quizzes – Attempt assessments
- Orders – View enrollment details
- Settings – Manage profile and account
- Logout – Securely exit the portal

Study Materials and Learning Content

Each enrolled qualification contains:

- Structured study units
- Detailed learning materials aligned with learning objectives
- Supporting resources (documents, videos, etc.)



KEY FEATURES OF THE DASHBOARD

Quizzes and Skill Assessment

- Each unit includes quizzes and assessments
- These are designed to:
- Evaluate learner understanding
- Measure knowledge gained
- Analyze skills development
- Results help track academic progress and readiness

My Courses

Quizzes

Orders

Settings >

Logout

Enrolled Course
1

Inprogress Course
1

Finished Course
0

Passed Course
0

Failed Course
0

All

In Progress

Finished

Passed

Failed

	Name	Result	Expiration time	End time
	ProQual Level 5 Diploma in Fire Engineering Design	0%	June 21, 2027 12:42 PM	-



STEP 4: ACCESSING THE COURSE DASHBOARD

After clicking on the enrolled course from the Learner Dashboard, the learner will be redirected to the Course Dashboard. This page provides complete details about the selected qualification, including course structure, progress, and learning resources.

KEY SECTIONS ON THE COURSE PAGE

Course Overview

- Displays the course title and description
- Provides an introduction to the qualification
- Explains learning objectives and outcomes

Course Information

- Learners can view important course details such as:
- Duration (e.g., 60 Weeks)
- Total Lessons
- Number of Quizzes
- Enrolled Students
- Instructor Information

Navigation Tabs

The course page includes the following tabs:

- Overview – General course description
- Curriculum – List of study units and lessons
- Instructor – Information about the course provider
- FAQs – Frequently asked questions



KEY SECTIONS ON THE COURSE PAGE

Progress Panel (Right Side)

- This section allows learners to track their course activity:
- Start Date and End Date
- Lessons Completed
- Quizzes Completed
- Overall Course Progress (%)
- Passing Grade

Instructor
Inspire College Of Technologies

Category
ProQual

ProQual Level 5 Diploma in Fire Engineering Design

60 Weeks

Expert

21 Lessons

21 Quizzes

12 Students

Continue

You started on: April 27, 2026

Course will end: June 21, 2027

Lessons completed:

0/21

Quizzes finished:

0/21

Course progress:

0 %

Passing grade ?

0 %

Overview

Curriculum

Instructor

FAQs

The ProQual Level 5 Diploma in Fire Engineering Design is a professionally focused qualification designed to develop advanced knowledge and practical skills in fire safety engineering and building design. This course provides learners with a strong understanding of fire behaviour, risk assessment, and the application of fire protection systems in both residential and commercial environments. Aligned with UK industry standards, it supports individuals in interpreting fire safety regulations, implementing effective design strategies, and ensuring compliance with legal and safety requirements across construction and engineering projects.

Through this diploma, learners gain the ability to design fire safety solutions, evaluate building layouts, and contribute to safer infrastructure development. The course combines theoretical knowledge with real-world applications, enabling professionals to make informed decisions in fire risk management and prevention. It is ideal for those working in construction, engineering, or health and safety roles who want to enhance their expertise and progress into senior positions within fire engineering and safety design.



STEP 5: ACCESSING CURRICULUM, STUDY UNITS, LESSONS, AND QUIZZES

The Curriculum tab is the most important section of the course. It provides learners with complete access to all study units, lessons, learning materials, and quizzes required to successfully complete the qualification.

STRUCTURE OF THE CURRICULUM

Study Units

- The course is divided into multiple units (modules)
- Each unit focuses on specific learning objectives
- Units contain detailed theoretical and practical knowledge

Lessons (Study Material)

- Each unit includes several lessons that contain:
- Detailed learning content
- Explanations aligned with learning outcomes
- Supporting materials

Learners are required to:

- Study each lesson carefully
- Understand the concepts before moving forward

Quizzes (Assessment)

- Each lesson includes a quiz
- Quizzes are designed to:
- Evaluate understanding
- Measure knowledge gained
- Analyze learner performance



STRUCTURE OF THE CURRICULUM

Completion Requirements

- To successfully complete the course, learners must:
- Complete all study units
- Complete all lessons within each unit
- Attempt and pass all quizzes

Passing Criteria

- Minimum 80% marks are required to pass each quiz
- Learners may need to reattempt quizzes if the required score is not achieved

How to Use the Curriculum Section

- Click on the Curriculum tab
- Expand a Unit
- Select a Lesson
- Study the learning material thoroughly
- Attempt the Quiz related to the lesson
- Move to the next lesson and repeat the process

Important Notes

- Follow the sequence of units and lessons for better understanding
- Do not skip lessons or quizzes
- Ensure all quizzes are passed with the required score

Search for course content

Q

ProQual Level 5 Diploma in Fire Engineering Design

0 of 42 items

Unit 1: Principles of Fire Science for Fire Engineering Design

2

Lesson 1: Understand how fire develops and spreads

✓

Lesson 1 Quiz – Understand how fire develops and spreads

✓

30 Questions 30 Minutes

Unit 2 : Principles of Fire Engineering for Fire Engineering Design

8

Unit 3: Review the Effectiveness of Automatic Fire Suppression Systems

6

Unit 4: Fire Engineering Design of Means of Escape, Occupant Behaviour and Condition

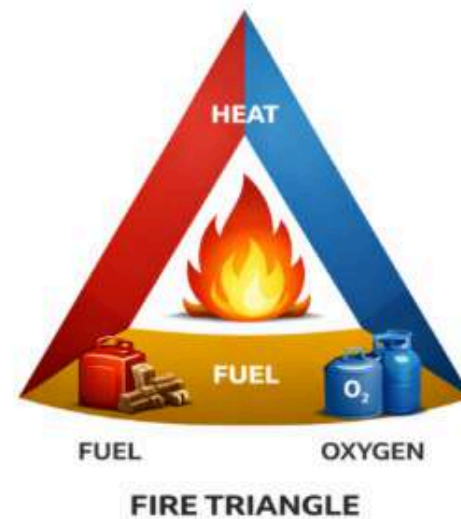
6

Unit 5: Fire Engineering Design of Materials, Elements of Structure and Structural Response to Fire

4

Key Elements of the Fire Triangle

- Heat
 - Provides the energy required to start and sustain fire
 - Raises fuel to its ignition temperature
 - Sources include flames, sparks, electrical faults, and friction
- Fuel
 - Any combustible material that can burn
 - Includes solids (wood, paper), liquids (petrol, oil), and gases (propane, methane)
 - Type and arrangement of fuel affect fire intensity and spread
- Oxygen
 - Supports the combustion process
 - Usually available from the air (around 21%)
 - Higher oxygen levels increase fire intensity



The diagram illustrates the Fire Triangle, a concept in fire science. It is shaped like a triangle with a fire flame in the center. The top vertex is labeled 'HEAT' and is colored red. The bottom-left vertex is labeled 'FUEL' and is colored yellow. The bottom-right vertex is labeled 'OXYGEN' and is colored blue. Below the triangle, the words 'FIRE TRIANGLE' are written in bold capital letters.

Next ▶



SUPPORT AND ASSISTANCE

NEED HELP?

If you experience any misunderstanding, confusion, or technical issues while using the E-Learning Portal, our support team is here to assist you.

Please feel free to contact us at:

Email: learnersupport@inspirecollege.co.uk

When to Contact Support

- You should contact support if you:
- Are unable to log in to your account
- Did not receive your login credentials
- Experience technical issues within the portal
- Have difficulty accessing course materials or quizzes
- Need clarification regarding course content or progress

Final Note

This learner guide is designed to help you navigate the E-Learning Portal effectively. By following each step carefully, you will be able to access your courses, complete study units, and successfully achieve your qualification. We wish you the best in your learning journey.

Inspire College of Technologies

THANKYOU

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