

# Customer Service Specialist Level 3

Overview





Nifetime

### **Customer Service Specialist Level 3**

### Overview

A customer service specialist is the 'professional' for direct customer support within all sectors and organisation types. They are advocates of high quality customer service, who act as a referral point for dealing with more complex or technical requests, complaints and queries.

They are experts in the organisation's products and service offer and would work collaboratively with other departments and colleagues to share knowledge as an expert in their field.

### Key responsibilities may include:

- Dealing with complex customer queries
- Working collaboratively with other departments and colleagues
- Providing expert knowledge to internal and external bodies
- Use of organisational and generic IT systems

# **Benefits**

《

Gaining key skills to support effective customer communication and build relationships

Understanding how to apply a range of leadership styles in a customer service environment

**{}** 

Becoming competent with handling customer challenges and how to resolve



Ability to recommend and implement improvements to service

### Suitable for:

Individuals across all sectors, environments and organisation types, with scope to influence change and improvements in service.



# Programme delivery

### **Programme length**

15 months (on average) plus End-point Assessment (EPA).

### **Delivery method**

Programme delivered through Lifetime's blended learning approach.

### **Blended learning**

**Facilitated learning:** Learners complete learning sessions with their Lifetime Learning Coach every 4-6 weeks.

**Self-study:** Learners are expected to carry out self-study using Lifetime's online learning platform.

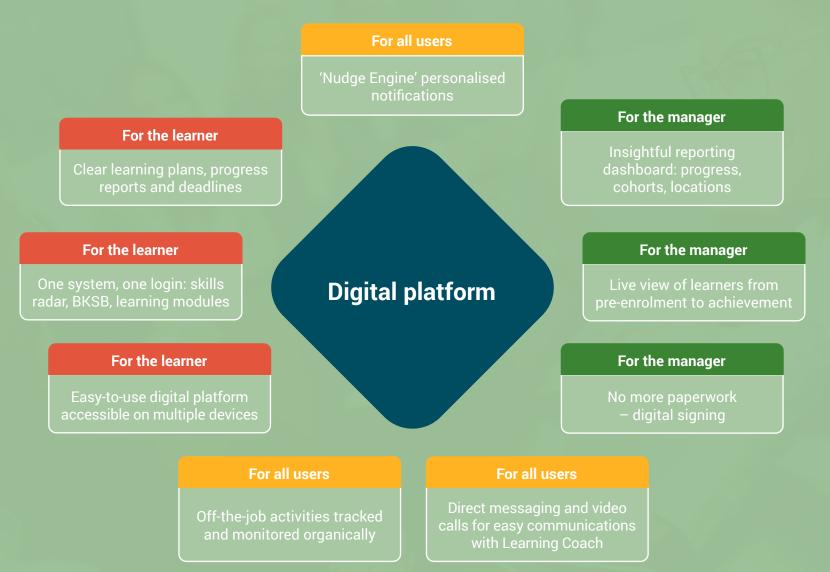
Virtual sessions: Carried out between the Learner and their Lifetime Learning Coach.

**Contact:** Learners have access to their Lifetime Learning Coach via email, phone and online learning platform.





## Blended delivery through Lifetime's online learning platform



# **Programme modules**

The delivery model is broken down over 12 topics:







# **Programme modules** Deep dive





### **Customer insights**

#### **Covered:**

- Internal and External Customers
- Customer Profiles and Types
- Customer Emotions
   and Expectations

- Continuous Professional
   Development (CPD)
  - Loyalty, Retention and Satisfaction
- Customer Data

•

### **Dig Deeper:**

**Empathetic Listening** 

9. 9. T. 13.	A litetime
E.W.	11 37
Cultural factors	a-
& customers' expectations	UL .

Curromers will come to your organisation from a wide variety of different backgrounds and so will have different taltural expectations of your arrvine. Knowing how this could import on you and your organisation will be an essential part of providing a guid catement experiments.

A presence attance's home Hystony thrugs such as, the way they are bunger up other solars and fistely's other treeline, their flatforetity, melting, age they specify their outcorefory their regions the custome are and from they follow etc. All of these cultural factors could have an impact or what a customer expects from your service.

Answerper if induced the inget is shown's exploration work is send the english ensert prediction of placewise particle traditionally preterior and an area to legal them one another within a stysical correct beyond persistent in the another present the structure of the structure of the send thread the structure present and the structure a contribution of content accordance with one when the Mark. It is contained with persistent and the American countries we make the structure model is the problem and the structure structure of the and when calling beging when the model and provide the problem and the structure structure structure of the and when calling harding a contract the structure of the problem angle. The schedulers are provided and the structure beging when the model and the structure of the structure structure of the and when calling the structure.

	ESTEEM 2 Largest	nposa sinces univer direct particle and objectives and and reactementing with others:		
Į.	LOVE BELONCHE	omingala spacifi na katika puk Keong Interch		
	/		~	
	🔁 Warts, N	erence Belwee Jeeds and Exp	n Cuslomers, eclations	Nitetime
	Wants, N S. Ballet Honora Discubicher service S. Honoradillector	Veeds and Exp at an at white an and the space of tablet the proved	ectations	
0	Wants, N G. Halidet Hendra Disabeter einer Einen seiteres Cutomo	Veeds and Exp	n Cus.omers, ec.alions	The ditterence
6	Wants, N S. Ballet Honora Discubicher service S. Honoradillector	Veeds and Exp at an at white an and the space of tablet the proved	ectations	
0	Wants, N G. Halidet Hendra Disabeter einer Einen seiteres Cutomo	Veeds and Exp at an at white an and the space of tablet the proved	ectations	
0	Wants, N G. Halidet Hendra Disabeter einer Einen seiteres Cutomo	Veeds and Exp at an at white an and the space of tablet the proved	ectations	
0	Kandya Hamma Kandya Hamma Kandya Hamma Kandya Hamma Kandya Hamma Cantorne 1,	Veeds and Exp at an at white an and the space of tablet the proved	ectations	
	Kandya Hamma Kandya Hamma Kandya Hamma Kandya Hamma Kandya Hamma Cantorne 1,	Veeds and Exp at an at white an and the space of tablet the proved	ectations	

Maslows Hierarchy of Needs v1 (FR5598)



### **Providing a positive customer experience**

#### **Covered:**

 Questioning and Active Listening

- The Power of Influence
- Cost Conscious Mindset
- Clear Communication
- The Highs and Lows

### **Dig Deeper:**

The Negotiation Matrix





### **Customer service performance**

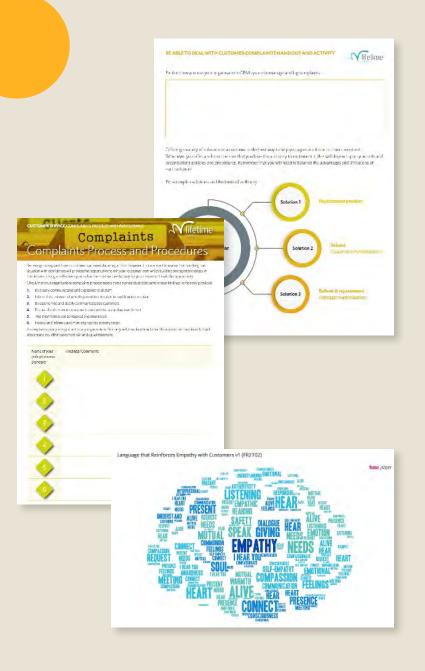
#### **Covered:**

 Challenging and Complex Situations Limits of Authority

 Maintain Positive Relationships

#### **Dig Deeper:**

Social Media





### **Customer journey**

#### **Covered:**

- The Customer Journey
- Service Level Agreements
- Specialist Referrals

### **Dig Deeper:**

Service Mark

- Business Processes
- Customer Focus

		Service Level Agree	ements	1.5		Rice
		Business	Customer		S.L.	A.
- 0,000						
PROM PROM PROM Provide an experiment and symptotic in its simplest them the provide an experiment and symptotic in the simplest and an experimentary of particular to a complete an experimentary and symptotic in the simplest and an experimentary of particular to a complete an experimentary and symptotic in the simplest and an experimentary of particular to a complete an experimentary of particular to a complete an experimen	I S E Is a way for an organization to chare their special feature potential counts of the two counts and the special feature of the two of the two of the two of the two of the of the two of the two of the two of the of the two of the two of the two of the of the two of the two of the two of the of the two of the two of the two of the of the two of the two of the two of the two of the of the two of the two of the two of the two of the of the two of the two of the two of the two of the of the two of the of the two of the of the two of the of the two of two of the two of the two of the two of the two of the of the two of two of the two of two o	Sto Sto TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV	anneycaneo mwaki ukow Custome	r Fvaluate er Journeys schemensterne Customer Leyalty		र सिंहा Reduced Rainnak
P R O M	Convertient of the second	Sto Sto TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV TECHNOLOUV	There are entropy of the second secon	en Journeys seite nav ditates sevenau Customer	Increased	Reduced



### **Ownership and responsibility**

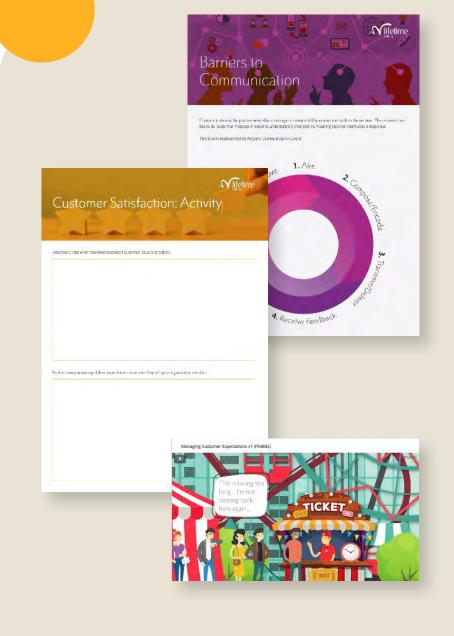
#### **Covered:**

- Personal Commitment
- Maintaining
   Customer Satisfaction
- Pro-activity and Creativity

### **Dig Deeper:**

The Importance of Going Off Script

- Successfully Resolve Issues
- Deliver on your Promises





### Working with customers

#### **Covered:**

- Gather Customer Feedback
- Legislative Responsibilities
- Analyse the End-to-End Experience
- Recommendations
   and Implementation

### **Dig Deeper:**

The PDCA Cycle (Plan-do-check-act)

Conception of the operation of the		
Betraditing understanding of grand in the state of the set of grand in the state of the set of		
<ul> <li>Performance of the state of the sta</li></ul>		
A Remark globalita la bachdorpendie veze yet?     Augencie in autoritation en inclusion de labalitation consistence de la de labalitation de labalita	S Tryng anten ty paten S Ucclanet wetter was	strene a periora difi mari ocmain adfispletisi on
	② Dytermining the solution	ten beskeder partende vorwegat
	Please rate Company XY	
Consistent of the second seco		
Feedback Form Activity Freedback Form Activity	N lifetin	me C Q C D Lxcetenr
Construction     C		
Feedback Form Activity For the weat dripted by an order to see the second by an order to second by an order	S60 Dagraa	
bit de par avec vin file en production, daties a bétau en et est avectadores       1.	boo Degree	son the how and why part of the survey if you wanted to dispose reasons -
bit de par avec vin file en production, daties a bétau en et est avectadores       1.	reedback Form Activity	compare a protect or why ore associty to business slotter than
The data is privated With degree leads at a strategy end of grant and grant at a grant		
		legenagizery includies a process store a which the effort store and
		1010
	1.	
	2.	-
S.		
S      DECENNENT THE FREEDACK FORM      Deprivate of designing the bandward isoscalarly isoscalar build a bandward isoscalar build and the bandward isoscalar build a bandward isoscalar build and the bandward isoscalar build and bandward isoscalar build and the bandward isoscalar build and th	4	-
Reproze of digitality the best social where a social has a device of the social social of the field of social has a device of the	5.	
he prozes of designing the bootstask document of spacetisting a quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in the space in quadramental is to build in the space in the space in quadramental is to build in the space in quadramental in the space in quadramental is to build in the space in the space in quadramental is to build in the space in the space in quadramental in the space in		
he prozes of designing the bootstask document of spacetisting a quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in monitoring a document of the space in quadramental is to build in the space in quadramental is to build in the space in the space in quadramental is to build in the space in quadramental in the space in quadramental is to build in the space in the space in quadramental is to build in the space in the space in quadramental in the space in	<u>5.</u>	
nese, loss of hors/spaning-induced and horses and horses and the spaning state of horses and the spaning state of horses of horses and the spaning state of horses of horses and		
Tengensten sette energensty produce nergens and the set of transport of of trans	DESIGNING THE FEEDRACK FORM	
	DESIGNING THE FEEDRACK FORM The present of designing the backback document restantisty a questionstate it to build inform the relative year much low difference to many document and the control dig to a titled questions with the low of many the	
	DESCRIMENT THE FEEDRACK FORM The process of designing the backback document essentially a question she is to build in the relative system and process of designing the backback document essential have and by an information is with the response of the prover and the obly goals the set formation by give to pack in respect of the backon is a cursion.	
OUR RELICION	DESCRING THE FEEDRACK FORM Encoded of designing the bootback document responsibly a question table (is to b, i d in the relative segment made long district model music and intervative distance and dig with information (is to b, i d in the relative management of the relative grade of the management of the relative segment of the relative management of the relative set of the relative set of the relative set of the relative management of the relative set of the relative set of the relative set of the relative management of the relative set of the relative set of the relative set of the relative set of the relative defined to relative set of the relativ	
OUR RELICION MILA POTTOL WHO WE AP	DESCRING THE FFEDRACK FORM Into present of designing the bootback description especially in questions back in the solution of the solution areas in and it here it due to the solution and the solution of the and the analysis of the solution area the present and there it due to the solution of the bootback interpret of the solution. The question of the analysis of the solution is to an a right present the solution. The question of the analysis of the solution of the solution of the solution.	fami p
OUR RELIGION	DESCRING THE FEEDRACK FORM Integrations of design in the bootstation international states in the back in the method rector segment match have their these three theorem and the segment as the second of the anticipation of the theorem and the integration of the method of the second second second of the second second second second second second second the product section and second s	jana ja
OUR RELIGION	DESCRING THE FEEDRACK FORM Integrations of design in the bootstation international states in the back in the method rector segment match have their these three theorem and the segment as the second of the anticipation of the theorem and the integration of the method of the second second second of the second second second second second second second the product section and second s	lant (*
OUR RELIGION	DESCRING THE FEEDRACK FORM Integrations of design in the bootstation international states in the back in the method rector segment match have their these three theorem and the segment as the second of the anticipation of the theorem and the integration of the method of the second second second of the second second second second second second second the product section and second s	kan p
OUR RELIGION	DESCRING THE FEEDRACK FORM Integrations of design in the bootstation international states in the back in the method rector segment match have their these three theorem and the segment as the second of the anticipation of the theorem and the integration of the method of the second second second of the second second second second second second second the product section and second s	less (
RELICION MULTICAL WHO WE AP	DESCRING THE FFEDERACK FORM The proceed of degradient between key and the control of the block in the rest in the rest of the control of the block in the rest in the control of the set of the control of the block in the rest in the control of the set of the control of the control of the set of the set of the set of the control of the set of	
	DESCRING THE FEEDRACK FOM This process of doctyme the bootstat document capacity is a question that is to a full investment the second of the	
	DESCRING THE FEEDRACK FORM  Is protocol of designing the best best designed in the feedback desi	
	DESCRING THE FEEDRACK FORM This product of designing the bedded design in the bedded design i	
	DESCRING THE FEEDRACK FORM  Is protocol of designing the best best designed in the feedback desi	
	PERSONING THE FEEDRACK FOIL In proceed of dedicing the trade backback desing of the control of the back of the one has been been as the mean trade there than introd-backback desing of the control of the back of the one has been been as the mean trade there than introd-backback desing of the control of the back of the one has been been as the the proceeding of the control of the one of the mean backback of the desing of the desing of the desing of the mean trade the relation of the mean backback of the desing of the desing of the desing of the desing of the mean trade the proceeding of the control of the desing of the mean trade the proceeding of the desing of the mean trade the proceeding of the desing of the des	
	ESCUNIC THE FFEDRACK FORM  The protect of determine the bodded determine a constrained in the one of the protect of the second of the one of the protect of the second of the one of the protect of the second of the one of the protect of the second of the one of the protect of the second of the one of the protect of the second of the one of the one of the second of	

Vifetime



### **Business focused service**

#### **Covered:**

- Business Strategy
- Leadership Styles
- Continuous Improvements
- Identifying and Negotiating
- Service Options
- The Impact of Your Role

### **Dig Deeper:**

Porter's Five Forces

		Net Promoter Score
		Discover what your customers really think
		NHART GITT receir de Racheld a parmer et Jan o Compting Produces the Not Pointeer management sol in his 2004 laners Routes de Racheld a parmer et Jan Von Lief Carlos Speak of glady wardel in in sowgetingen ang capterne keylet gest of Instructive comptability.
		To al question wes
		66 How Mixiy is it that you would recommend our company/product/service to
		HOW DOLS IT WORK?
		Simplify you have no essiculation take you will have an or occurrent your product as held, proceptions on a packet of 100 kmth 1 bong contendly at 100 you 101 and production you will be and the second of the se
		C. Structure with the accurate where the and function of the international function of the international function of the accurate provide account of the accurate provide account of the accurate of the accur
		Vifetime
DECTU	-1- 2	satisfied, in they include the data by an organisation of purchas
PESILI		ar 10 and extension of the "promotion". These astronoms, describently level, they will remail and extension of the twelf recommence you to their in only, han by and be leagues.
Factore that impact the	in operations	STEPS TO USE THE HET PROMOTER SCORE.
	Technological, Legal & Environmental	
Finance-vola PESTUE and an includual, however, suit	as for loanple the model of ligitlation integral because the control of a bin is finding the exemple exponency to compare onlying be with induce a rear of m	Thates were calciero tour NPS Now Improvements
Р	<ol> <li>POLITICAL: These behaviors and according parameters may relieve an output inducery. Nation includes and tracked taxes includes do an inclu- generation are introduced. Other political lactions nerve changes to genera- mentational local.</li> </ol>	Angenergieren die eine eine eine der der der der der der der der der de
_		
E I	<ol> <li>EDIDMIC: Instalation local activation of the partners of the million of the activation of the data product data in any activation data was accounted and a constrained of the product activation competitions are. Other barrier may be known more, the type activity and constrained activation of the state of the product activation of the competition and the state of the product activation of the product activation of the state of the state of the product activation of the state of the s</li></ol>	o ingen on Lagone Jack Confil (Red Lagone) therefore
	comparisoners. Either beiner mythe investigeness, weige enderge met Jucation multiplication and Brook.	ananter grant
S	<ol> <li>SOCIAL: These factors ockers to occupant on point of annulation in annulation companying or point and the point of point of point and an annulation provided the range stream in a new laws.</li> </ol>	daapa daad aana liin konongka
-	4. TECHNOLOGICAL: These factors look of mercelens in the ferringen common in the terrener across is forever. I available to have the wave	Internet affect the research (prepri-
	<ol> <li>TECHNOLOGICAL: These factors looked interventions in the foreign control to the factors react a tensors. Encourse the available intervention makes positively and matchings Mails commonly through the available development of them is plantical field and the account exercises that control on a second and field and the account exercise that the summary constants of the regiment constant encount is not account to the summary constants.</li> </ol>	kangalar, ila Manifera Ja
	5. LEGAL: How because them a horizon them as increase and scores polytopic states and scores and the second score in the score score frequencies of the score	checking Ni angroutha
L	<ol> <li>LEGAL: I have been after a function from a forware and assume pri- transmass methods would be in Bygglades with a title assumed prior and the theorem (based with in Section particular and provident which in used in the profession would be prior to a such provident which in used into profession would be prior be obtained in the theorem based in the section between mail that is in our based into the order to be prior and Equal by.</li> </ol>	di nazional all'acta Sense bin sidente Nij, Sinon emi Righti
Е	C. INVIRCEMENTAL: These serves by the avoid and representation of the fact one are, hare expensive of the fact one are the many part representation of the fact one are the many part of the fact one are the many part of the fact one are the many part of the fact of the fact of the many part of the fact of the fact of the fact of the fact of the fact of the fact of the fact of the fact of the fact of the fact of the	, Mission, Strategies and Objectives
-		
		A just world without poverty



### Culture and environmental awareness

#### **Covered:**

•

Organisational Structure

**Business Culture** 

- Compliance
- Industry Best Practice
- Internal and External Factors

### **Dig Deeper:**

Sharing Knowledge and Best Practice





### **Develop self**

#### **Covered:**

- Personal Goals and Target Setting
- Creating a PDP (Personal Development Plan)

### **Dig Deeper:**

Self Evaluation

- Developing Your Skills
- Progressing Your Career





### Team work

Team Dynamics

**Team Roles** 

•

•

#### **Covered:**

- Team Collaboration
- Sharing Best Practice
- Adaptable and Flexible

### **Dig Deeper:**

**Team Motivation** 

	Counter is a contract and particles of the anti-term and second performance of themespressy multi- the productions plot that the venice in a variety multi-term in the product parts. We can that multi-term performance of the production of the venice of t
I.M - Video - How to share best practice across dep	arments Synergy E Construction Facilitating Cross Team Working Activity
	Des medity sub-good to ostermenseg

With & Across

Wifetim



### **Equality, diversity and inclusion**

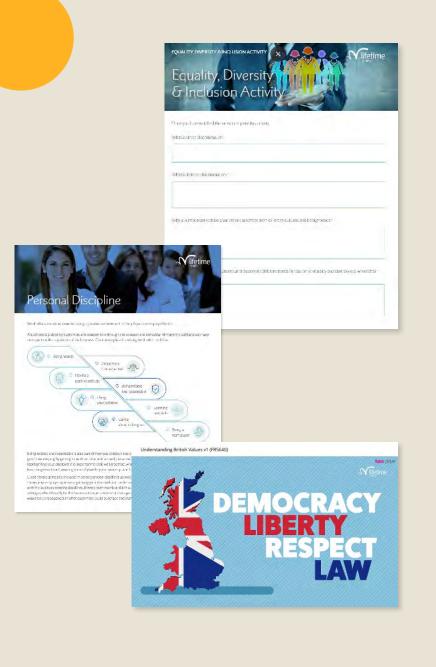
#### **Covered:**

- Positive Impact
- Supporting Equality and Diversity
- An Inclusive
   Working Environment

### **Dig Deeper:**

Volunteer Days

- Values and Beliefs
- Brand Advocacy





### **Career development**

#### **Covered:**

 Goal: What do I want to achieve?

- Way forward: What am I going to do about it?
- Reality: Where am I now?
- Opportunities: What's out there for me?

### **Dig Deeper:**

**Career Pathways** 





# **End-point Assessment** (EPA)



# End-point Assessment journey

2 On-programme learning	Gateway	<b>3</b> Planning meeting	4 Observation with Q&A	5 Project interview	6 Professional discussion	7 Grading and determination	ESFA Certification
Average 15 months on-programme learning		<ul> <li>30 minutes</li> <li>Remote</li> <li>Video or telephone conferencing</li> <li>PC/laptop, WiFi connectivity to support remote functionality</li> <li>Apprentice, End-point Assessor, employer, training provider</li> </ul>	<ul> <li>1 hour (+/- 10%)</li> <li>Face-to-face</li> <li>Apprentice's workplace</li> <li>EPA access to workplace</li> <li>Apprentice, End-point Assessor</li> </ul>	<ul> <li>1 hour (+/- 10%)</li> <li>Face-to-face/ remote</li> <li>Exam conditions</li> <li>PC/laptop, WiFi connectivity to support remote functionality</li> <li>Apprentice, End-point Assessor, employer/ mentor</li> </ul>	<ul> <li>1 hour (+/- 10%)</li> <li>Face-to-face/ remote</li> <li>Anywhere suitable: exam conditions</li> <li>PC/laptop, WiFi connectivity to support remote functionality</li> <li>Apprentice, End-point Assessor</li> </ul>	Grading Distinction, Pass or Fail	
			Car	n be completed in any or	der		





# Thanks for your time.



hello@lifetimetraining.co.uk



www.lifetimetraining.co.uk/contact-us

