



## mycareerpath® User Guide





### **my**careerpath°



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# What is mycareerpath®?

### **mycareer**path<sup>®</sup> Professional Development System is an online tool used to plan, evidence and report professional development.

mycareerpath<sup>®</sup> can be used to record Continuing Professional Development (CPD). Evidence can be recorded and reports created to draw together plans and evidence. Plans, reports and evidence can be reviewed by a third party, exported to PDF, and printed.

### Useful terminology

Plan	The planned CPD activity
Objectives	The desired outcome of the CPD activity.
Profile	This will always be CPD.
Evidence	This is the record completed after the CPD activity, including any uploaded documents.



# Registering an account to use **my**careerpath<sup>®</sup>

First, create an account to use **my**careerpath<sup>®</sup>. You will need an email address and your membership number. Click **Register** after following the link from your IAEA members' area.

	ан	
ome		
Login		Register
I already have a myc	areerpath account.	I wish to create a mycareerpath account.
Use this option if you account.	are already registered on this website and you wish to access your	Use this option if you have not used this website before and haven't set u an account.
email address		Register
password		Register
	Remember me next time	
Forgotten your detai	Ls? Click here to retrieve them.	

Complete the registration form and select **Register**, and you can log in straight away.

Please note: Fields with an asterisk\* are mandatory for creating an account.

	Welcome Andrew Moorcroft    0		
Home	Plans   Evidenc	e   Reports	Help
Register			
Please enter your regis	ration details below: A red asterisk (*) indicates a required field.		
first name	1	•	
surname		•	
company			
regstration number (if applicable)			
email		•	
confirm email		•	
password	0	1.	
confirm password	0	•	
institution	* IAEA =>		
membership no			
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		Regisi	



### **Creating an action plan**

To create a professional development action plan, select **Plans** in the menu. Then select **Add plan**.

	DMOTIVE					
ne				Pla	ans   Evidence	Reports
Add plan	)					
	)	drew Moorcro	ft (04/04/2020)			
	nns for And	drew Moorcro	ft (04/04/2020)	Created on		

Give your plan a **title** and enter your **objectives**. You will need to enter a **start date** and a **completion date**.

	DTIME					
ome				Plans   Evidenc	e   Reports	i   Help
Action plan	wiza	ard				
name		Andrew Moorcr	oft			
plan title		ADAS				
objectives	0	Knowledge and a	wareness of ADAS features, components and Calibration requirements.			
start date		20/01/2020	•		6	
completion date		20/01/20	•			
select a profile:						
CPD		\$				

The **start date** and **completion date** are mandatory fields. Where this is a formal training session, the plan may start and finish on the same day, for an objective that may be worked on continuously through the year (eg technology updates) the start date may be 01/01/2020 and the end date 31/12/2020.

Finally, Save your plan



### **Recording Evidence**

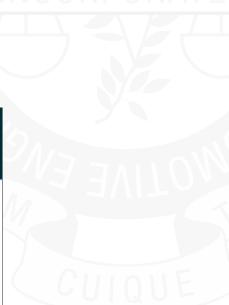
You can add evidence, including any supporting documentation like certificates, videos or testimonies, to demonstrate that you have developed or increased competence. Your own account of your learning is just as important as the supporting documentation.

To add evidence to mycareerpath<sup>®</sup>, select Evidence in the menu; then select Add evidence.

me	Plans   Evidence   Reports   He
Add evidence	
Current evidence records for Andrew Moorcroft (	04/04/2020)
It looks like you haven't submitted any evidence records yet.	

Give your evidence a title & enter the lessons learnt & benefits gained from the activity, the start date & completion date and the amount of time taken on the activity.

THE INSTITUTE OF AUTOMOTIVE ENGINEER ASSESSORS			
ne		Plans   Evidence	Reports   I
Evidence wiz	arc	i -	
name		Andrew Moorcroft	
title		ADAS	•
activity	0	Attended one day Thatcham training course. Course content: ADAS calibration pre requisites including diagnostics, fault-code	•
		reading and wheel alignment (where appropriate). The connection between screen mounted sensors, wheel alignment and ADAS features post calibrations, configuration	
reflective statement	0	The course was very informative, including a practical assessment of the skills/knowledge to help apply the knowledge.	•
		h	
formal or informal	0	Formal	
time spent (hours)	0	7 hours	]•
start date		20/01/20	
completion date		20/01/20	
select a profile:			
CPD		\$	





#### **Recording evidence (continued)**

#### Title

This will be the same as the title of the corresponding plan.

#### Activity

What did you do to acheve the objective set? If there is more than one activity (for example attending a training session and research on the internet) these will need to be recorded as two seperate pieces of evidence for the same CPD title.

#### **Reflective statement**

Did the activity meet the objective set? If not, consider what other activity you might consider to aquire the knowledge or skill

#### Formal or informal

**Formal** - learning that has a specific outcome that can be measured or assessed. For example, learning a new skill or attending a workshop/training session to achieve an identifed objective.

**Informal** - learning that has no specific outcome set and will not be assessed. Generally this will include activities to keep up to date with general developments in the industry.

#### Time spent

The minimum time that can be recorded is 0.5hours.

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Home																																				Pl	ans	:	E	vide	enc	e	R	ерс	orts	I	н	elp
Evidence wiz	arc	d																																														
name		Andrew Moorcroft																																														
title		ADAS																																								••••		•				
activity	0	Attended one day Thatch	itchan	harr	han	han	am	m t	trai	ain	nir	inş	g c	cou	irse	. Co	urse	e co	nte	nt:	AD	AS	i c	ali	ibr	atí	ion	pr	e r	equ	risit	tes	inc	clud	iing	diaș	inos	tics	s,	ault	-cod	e		•				
		reading and wheel align	-													oriat	e).	The	co	nne	ecti	on	b	et	we	en	1 50	re	en	mo	unt	ed	ser	nsor	rs, v	vhe	el ali	ign	m	ent a	nd /	DAS	•					
reflective statement	_	features post calibration																																									4					
renective statement	0	The course was very info	nform	orm	orm	rm	rma	nati	tive	æ,	, îı	in	ICLU	udi	ng a	a pr	acti	cal	asso	essi	me	nt	of	ft	he	ski	ills	/kr	nov	vle	ige	to	he	lp a	appl	y th	e kn	IOW	vle	dge.								
																																											,					
formal or informal	0	Formal																																										•				
time spent (hours)	0	7 hours																																										•				
start date		20/01/20	•																																													
completion date		20/01/20	•																																													
select a profile:																																																
CPD		\$																																														



### Adding supporting evidence

You can add web links (eg online reading, research or tutorials) or upload supporting documents (Word, Excel, PowerPoint, PDF, image and media files).

jiaea	Welcome Andrew Moorcroft   D4 Apr 2020  sign ou
me	Plans   Evidence   Reports   Hel
Evidence wiz	ard
name	Andrew Moorcroft
title	ADAS
activity	Attended one day Thatcham training course. Course content: ADAS calibration pre requisites including diagnostics, fault-code reading and wheel alignment (where appropriate). The connection between screen mounted sensors, wheel alignment and ADAS features post calibrations, configuration
reflective statement	The course was very informative, including a practical assessment of the skills/knowledge to help apply the knowledge.
formal or informal	formal *
time spent (hours)	1 hours
start date	20/01/20
completion date	20/01/20
select a profile:	•
Upload support	orting documents
	l and can be used to uplead files to support your Evidence.
You can upload files fr Maximum file size is 25	om your computer, or submit a link to another website where the document is stored. You must give uploaded files a title. Mb.
file title / website address	
file to upload:	Choose file No file chosen
Upload	

Once a file is uploaded, select the filename or link to view it. Files and links can also be deleted.

Save your plan when you're finished.



### Adding supporting evidence

Reports are used to gather plans and evidence over a specified period of time. To generate a progress report, select **Reports** in the menu; then **Add Report**.

	Welkome Andrew Moorcroft   04 Apr 2020   sign out
Home	Plans   Evidence   Reports   Help
Add report Quick CPD Report	
Current reports for Andrew Moorcroft (04/04/2020)	
It looks like you haven't created any progress reports yet.	
To create a report, click the Add report button above.	

On the resulting Report Wizard page, give your new report a title and enter a **start date** and an **end date** for the period you want the report to cover.

Home					Plans   Evidence   Reports   Help
Report wiz	ard -	New Repo	rt		
report title		CPD 2020			
start date		01/01/20	•		
end date	0	04/04/2020	•		
report type	0	CPD report		⊖ competence report	
Save & View					

Select the report type  $\ensuremath{\mathsf{CPD}}$  (Competence is not used by the IAEA).

Save & View will produce the report.



#### Adding supporting evidence

A CPD report assembles a list of all plans and evidence within the profile selected that started during the period specified. This is useful for displaying all of your activity in a given period, such as for an annual CPD report.

lome			Plans   Evidence   Reports	Help
CPD report - Created on 04/04/2020	and showing Andrew Moord	croft's progress from 01/01.	/2020 to 04/04/2020	
Plans				
Title	Start Date		End Date	
ADAS Knowledge and awarene	20/01/2020 ess of ADAS features, comp	onents and Calibration requ	20/01/2020 uirements.	
Title	Start Date		End Date	
HV vehicles To broaden my understa	01/01/2020 anding of HV vehicles		31/12/2020	
Evidence				
Title	Profile	Start Date	End Date	
alignment (where appro configuration	priate). The connection be	etween screen mounted ser	20/01/2020 In pre requisites including diagnostics, fault-code reading and wheel isors, wheel alignment and ADAS features post calibrations, Is/knowledge to help apply the knowledge.	



### Sending work for review

Plans, evidence and reports can all be sent for review by email. This allows you to demonstrate progress to employers, Clients or institutions. To send a page for review, enter the email address of the reviewer and select **Save & Review**.

	2020 and showing Andro	ew Moorcroft's progress from 01/01/20	20 to 04/04/2020
Plans			
Title	Start	Date	End Date
ADAS	20/01	/2020	20/01/2020
Knowledge and a	wareness of ADAS feature	s, components and Calibration require	ements.
Title	Start	Date	End Date
HV vehicles	01/01	/2020	31/12/2020
To broaden my u	nderstanding of HV vehic	es	
Evidence			
Title	Profile	Start Date	End Date
THUE			
ADAS	CPD	20/01/2020	20/01/2020
ADAS Attended one day alignment (where	/ Thatcham training cour	e. Course content: ADAS calibration p	20/01/2020 re requisites including diagnostics, fault-code reading and wheel 's, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration	r Thatcham training court appropriate). The conne	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel
ADAS Attended one day alignment (where configuration The course was w formal or inform	r Thatcham training cour e appropriate). The conne ery informative, includin	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was w	r Thatcham training cour e appropriate). The conn ery informative, includin al	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was w formal or inform Formal time spent (hour	r Thatcham training cour e appropriate). The conn ery informative, includin al	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was w formal or inform Formal	r Thatcham training cour e appropriate). The conn ery informative, includin al	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was w formal or inform Formal time spent (hour	r Thatcham training cour e appropriate). The conn ery informative, includin al	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was w formal or inform Formal time spent (hour	r Thatcham training cour e appropriate). The conn ery informative, includin al	e. Course content: ADAS calibration p action between screen mounted sensor	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was v formal or inform Formal time spent (hour 7 hours	<pre>/ Thatcham training cour appropriate). The conne ery informative, includin al s)</pre>	e. Course content: ADAS calibration p iction between screen mounted sensor g a practical assessment of the skills/k	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was vi formal or inform Formal time spent (hour 7 hours	(Thatcham training cour e appropriate). The conne ery informative, includin al (3)	e. Course content: ADAS calibration p icition between screen mounted sensor g a practical assessment of the skills/k e your report	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations, mowledge to help apply the knowledge.
ADAS Attended one day alignment (where configuration The course was vi formal or inform Formal time spent (hour 7 hours	(Thatcham training cour e appropriate). The conne ery informative, includin al (3)	e. Course content: ADAS calibration p icition between screen mounted sensor g a practical assessment of the skills/k e your report	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations,
ADAS Attended one day alignment (where configuration The course was vi formal or inform Formal time spent (hour 7 hours	(Thatcham training cour e appropriate). The conne ery informative, includin al (3)	e. Course content: ADAS calibration p icition between screen mounted sensor g a practical assessment of the skills/k e your report	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations, mowledge to help apply the knowledge.
ADAS Attended one day alignment (where configuration The course was vi formal or inform Formal time spent (hour 7 hours	Thatcham training cour e appropriate). The conne ery informative, includin al s)	e. Course content: ADAS calibration p icition between screen mounted sensor g a practical assessment of the skills/k e your report	re requisites including diagnostics, fault-code reading and wheel s, wheel alignment and ADAS features post calibrations, mowledge to help apply the knowledge.

The reviewer will receive an email inviting him or her to view the page in question and add comments. Reviewers won't be able to see any other part of mycareerpath<sup>®</sup>.



#### Sending work for review (continued)

You will be notified of any comments added when you next log into **mycareerpath**<sup>®</sup>, under the Recent Reviews section of the **Home page**.

	a Alicentive		
ome			Plans   Evidence   Reports   Help
Quick CPD Record	1		
Andrew N	loorcroft's currer	tly selected profiles:	Need to change your password or email address?
			Click <u>here</u> to access your user information.
Reviews a	and submissions		View all
Туре	Title	Reviewed	Reviewed By
Report	CPD 2020	Not Reviewed	Phil@abc.com

### **Exporting data to PDF**

Plans, evidence, and reports in mycareerpath can be exported and saved in PDF format. Next to any item in **Plans**, **Evidence** or **Reports**, use the **PDF** icon to generate a PDF. The PDF file will be saved to your computer or opened, depending on your browser settings. Exported PDF files can be emailed, printed, or saved to a computer or portable drive.

	ICA STITUTE OF AUTOMOTIVE EER ASSESSORS				
me					Plans   Evidence   Reports   I
Add evid	ence				
Second second					
	nt evidend	ce records for A	Andrew Moorcroft (0	4/04/2020)	
	nt evidend	Start Date	Andrew Moorcroft (0	4/04/2020) Created on	



### **Editing your details**

To change your mycareerpath details, return to the home page and follow the link on the right hand side to access the edit account details page.

dence   Reports   Help

Here you can modify your name, organisation, PEI membership number, Engineering Council Registration Number (if applicable), email address, and password. Save your changes when you're done.

He Institute of Automotive		
ne	Plans   Evidence	Reports
Edit account o	letails	
Update your user detail from the address you us	s below. You may change the email address mycareerpath uses to contact you, but your login username cannot ed to sign up.	be changed
	a.moorcroft@abc.com	
username	a.moorcronewabc.com	
username first name	Andrew EB	1•
first name		•
	Andrew	
first name surname	Andrew 🖪 Moorcroft	]• ]• ]•
first name surname company registration number (if applicable)	Andrew 🖪 Moorcroft	]; ]; ]
first name surname company registration number	Andrew 🔳	].

If you forget your password, use the **Forgotten your details?** link on the login page. You will be prompted to enter the email address you used to register, and when you select **Send Email** a password reset link will be sent to that address.