

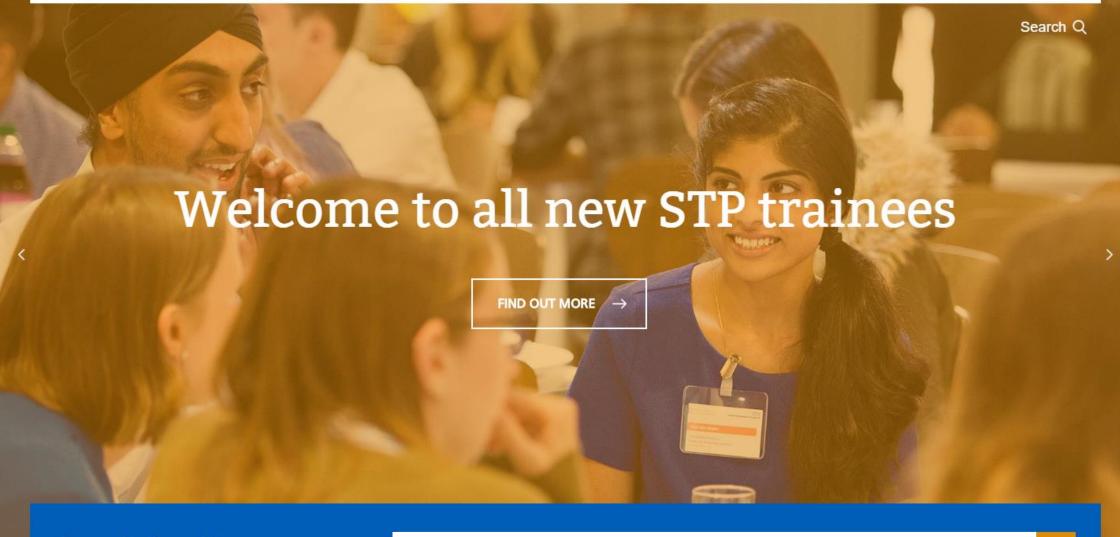


OneFile your e-portfolio

Stuart Sutherland, Head of Information & Digital systems



Today you will have many questions





Programmes



Scientist Training Programme

The Scientist Training Programme (STP) is a three-year programme of work-based learning, supported by a University accredited master's degree.

- → Applicants
- → Trainees
- → Trainers



Higher Specialist Scientist Training Programme

The Higher Specialist Scientist Training (HSST) programme is a bespoke five-year workplace-based training programme supported by a Doctoral level academic award.

- → Applicants
- → Trainees



Practitioner Training Programme

The Practitioner Training Programme (PTP) is a three-year BSc Honours undergraduate training scheme that includes work-based and academic learning.

- → About the programme
- → Applying to the programme



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Scientist Training Programme

What are you looking for?

Q

Browse

Applicants \rightarrow

Trainees →

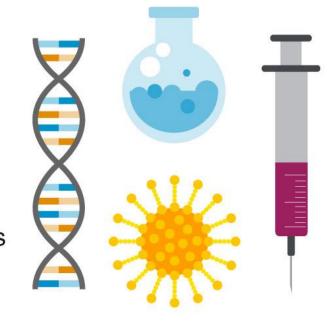
Your e-portfolio is central to your STP experience



What will I complete in the workplace?

Core, rotation and specialist modules

Each contains required competencies and assessments

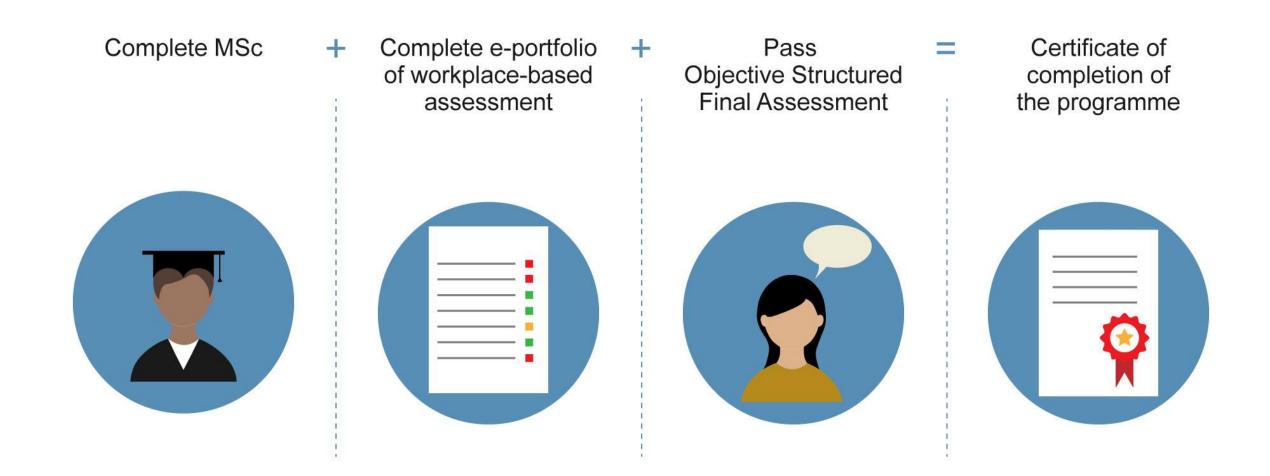


The Curriculum Library

contains all the information about modules https://curriculum.nshcs.org.uk

ore mod	lules	Rotation modules Specialist m	odules	
Code	Title		Credits	ei.
SCC110		uction to Healthcare Science, ssional Practice and Clinical Leadership	20	Compulsory
SCC121	Electiv	ve Module	0	Compulsory
SCC120	Resea	arch Methods	10	Compulsory
SCC123	Resea	arch Project	60	Compulsory

How do I complete the programme?



Your e-portfolio is central to your STP experience

Using the e-portfolio in STP

The 'workplace work cycle'

1.Review and plan

2. Capture and store your evidence

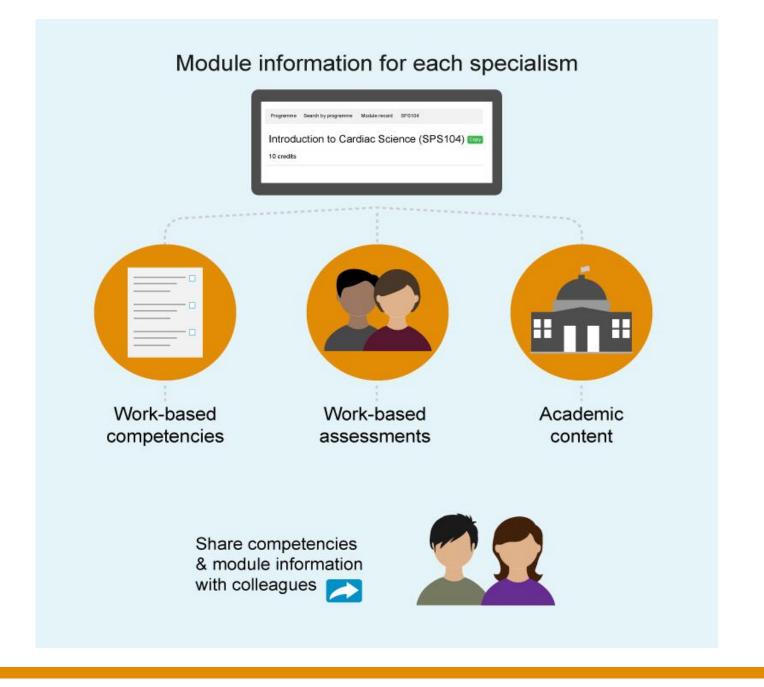
3. Map and submit your evidence for review and feedback

1. Review and Plan

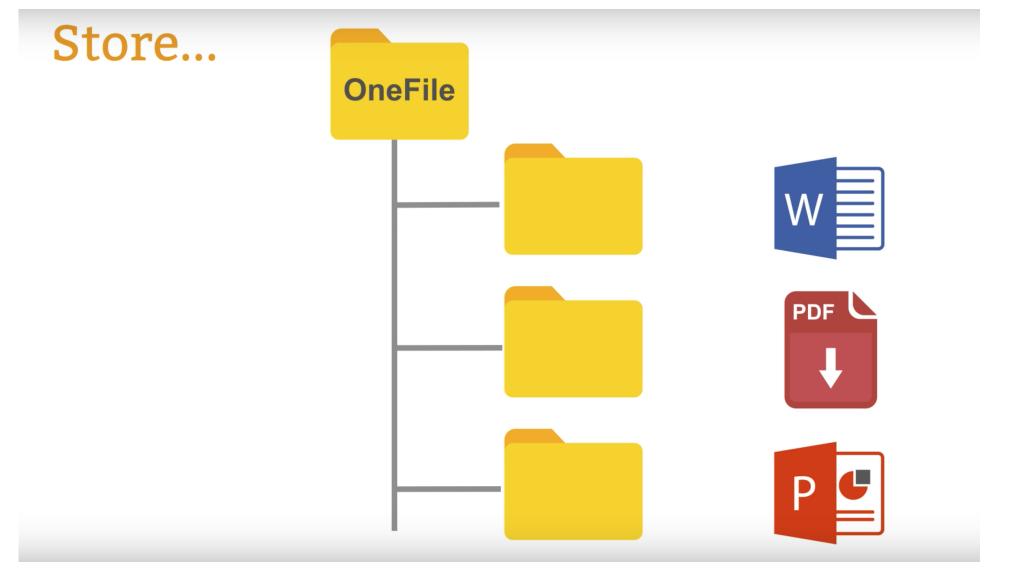
To review and plan:

The Curriculum Library is key

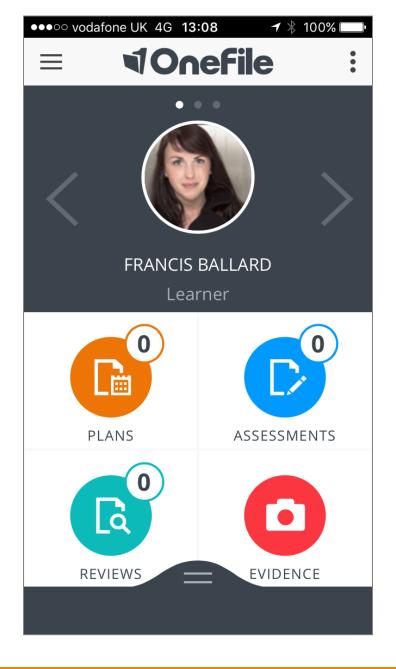
https://curriculum.nshcs.org.uk/



2. Capture and store your evidence



OneFile provides an online place to store evidence ... and an app to capture evidence offline.





Develop good evidence generation and management habits



Menu ≡



Home > Knowledgebase > Scientist Training Programme > Trainees > Resources

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Resources for STP trainees

What are you looking for?

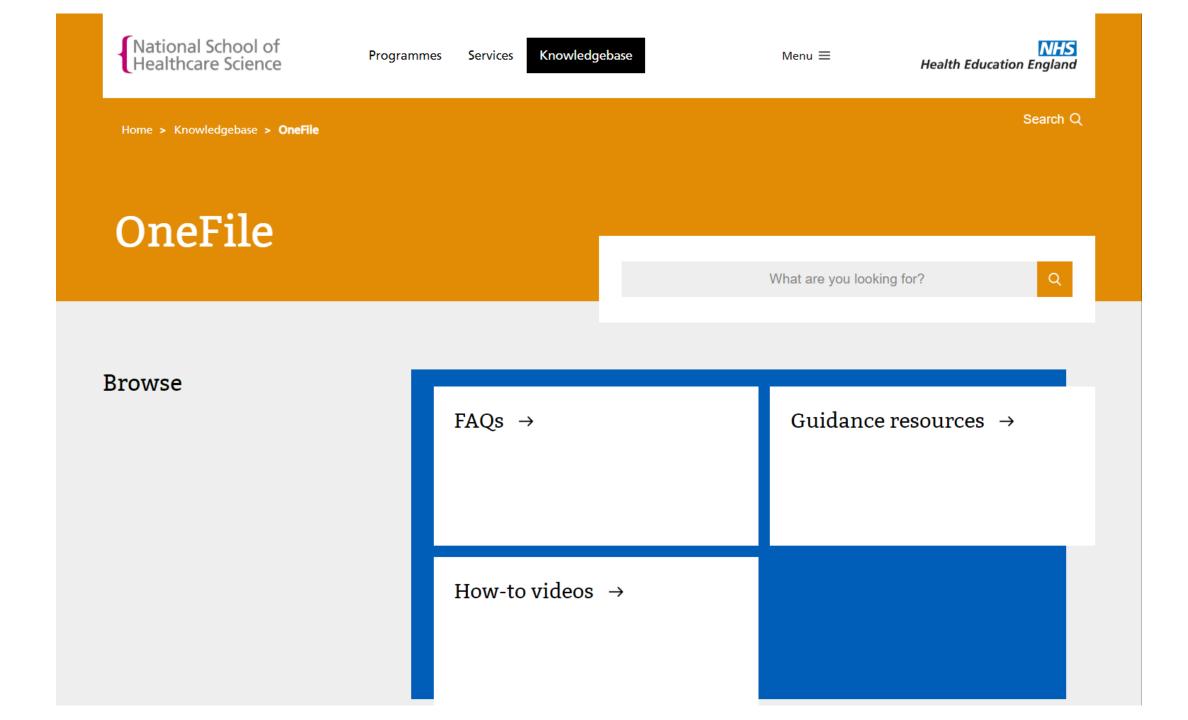
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- → Examples of evidence for competencies
- → Good competency evidence resources
- → Guide to feedback and assessment for learning
- → Training planning resources

	Dos and don'ts of good competency evidence	+
	Reflection in good competency evidence grid	+
	Different format types as evidence of competency	+
	Guide to producing good competency evidence	>

3. Map and submit your evidence for review and feedback.

This process needs to be carefully learned







How to submit a competency in OneFile



How to respond to a submission in OneFile









How do I make a success of using OneFile?

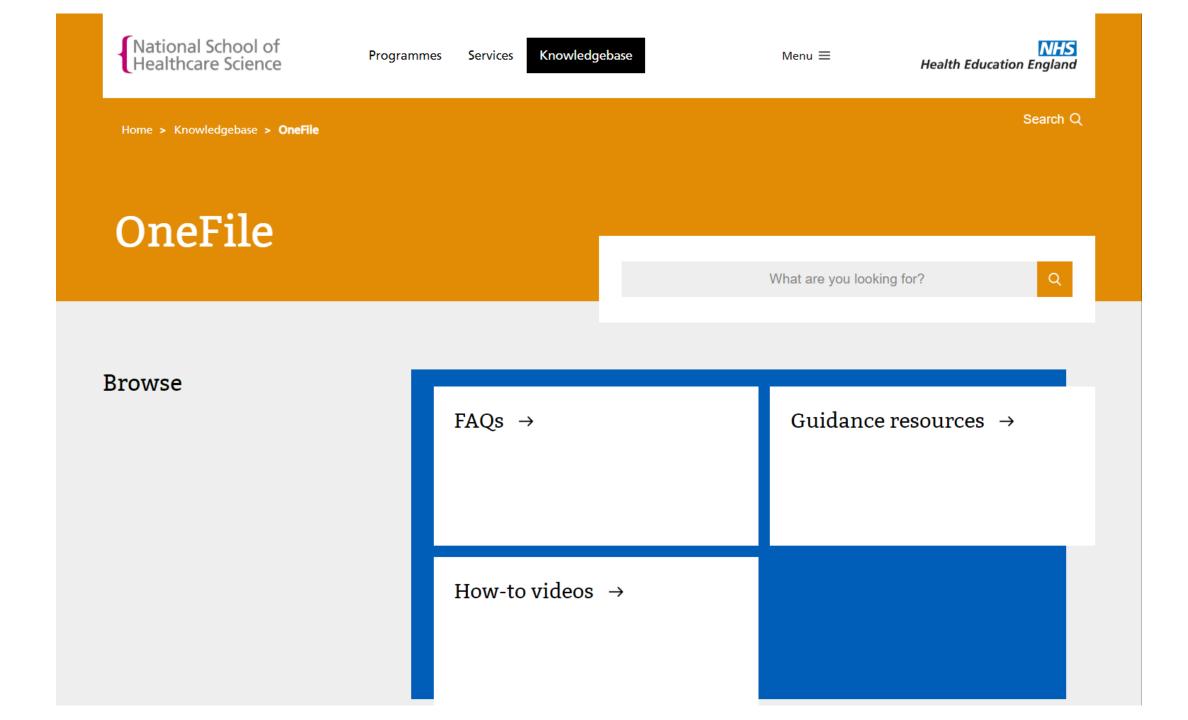
1. Sign up for email alerts

Sign up for your alert

 Ensure that your Training Officer signs up for alerts

2. Use the guidance resources

- Visit the OneFile section of the Knowledgebase
- Watch 'How to' videos and download guidance documents
- Encourage your trainers to do the same



3. Train your trainers

Before we provide you with access:

We need key details from you

Key points to takeaway

- Provide us with contact & supervision details
- SIGN UP FOR EMAIL ALERTS
- ENSURE YOUR TRAINING OFFICER SIGNS UP!
- Spend time in the Curriculum Library
- Use the guidance resources in the Knowledgebase
- Pick up links and share them with your trainers
- YOU LEAD THE E-PORTFOLIO PROCESS

After today

- You will be invited to provide contact & supervision details
- You will receive access to OneFile in the week beginning Sept 23
- You will receive the 'STP Monthly Memo' containing OneFile advice
- You will be invited to guidance webinars
- You may receive support from E-Portfolio Champions
- You will have access to a dedicated helpdesk