# Edge Hill University



# RAISING STANDARDS IN COURSE BASELINES USING THE ECP RUBRIC





"The Exemplary Course Program recognises the excellence in course design demonstrated by faculty and designers"



# COURSE DESIGN INTERACTION & COLLABORATION ASSESSMENT LEARNER SUPPORT

Edge Hill University



Teaching and Learning in the Medical Workplace



New baseline



Instructional Design principles



Templates



Accessibility



Developmental Enquiry



Good practice



Design, structure, consistency



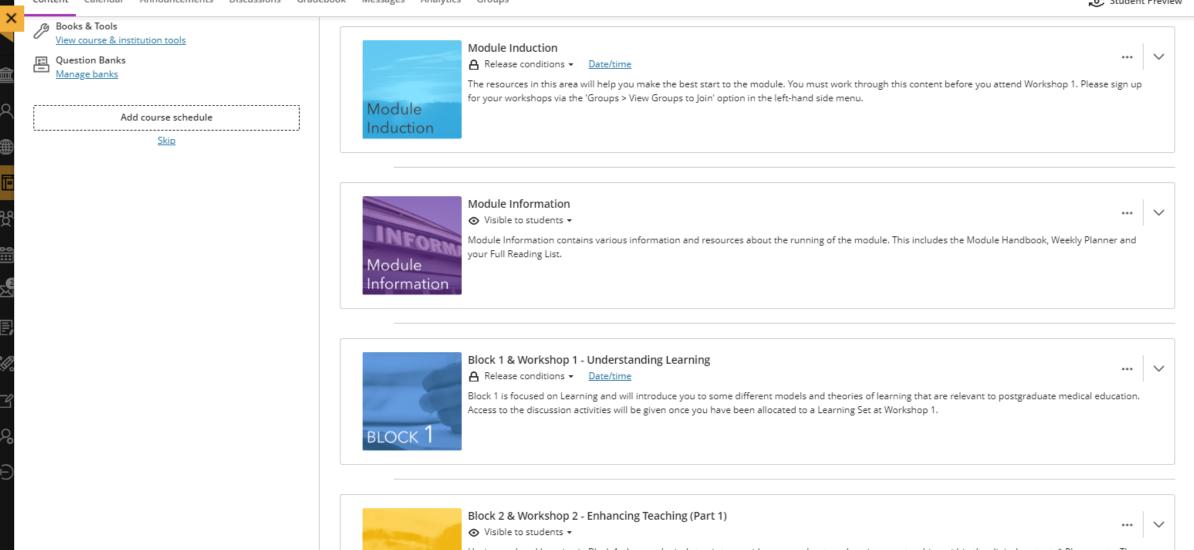
# **COURSE DESIGN**

Content Composition and Structure	1.4 Content is made available or "chunked" in manageable segments (i.e., presented in distinct learning units or modules).	5
	1.5 Content is enhanced with multimedia (e.g., video, audio, images).	4
	<ol> <li>1.6 Navigation is user friendly. Students know what steps to take next and where to navigate.</li> </ol>	3
Accessibility of Course Design	1.13 The design and delivery of content supports inclusive pedagogy by integrating alternative options (e.g., transcripts), enabling assistive processes (e.g., voice recognition), and inviting choice to support and engage students with diverse learning needs and preferences.	5
	1.14 Course files (e.g., documents, PDFs, presentations) use built-in accessibility formatting options to support assistive technologies (e.g., screen readers, screen magnification).	5

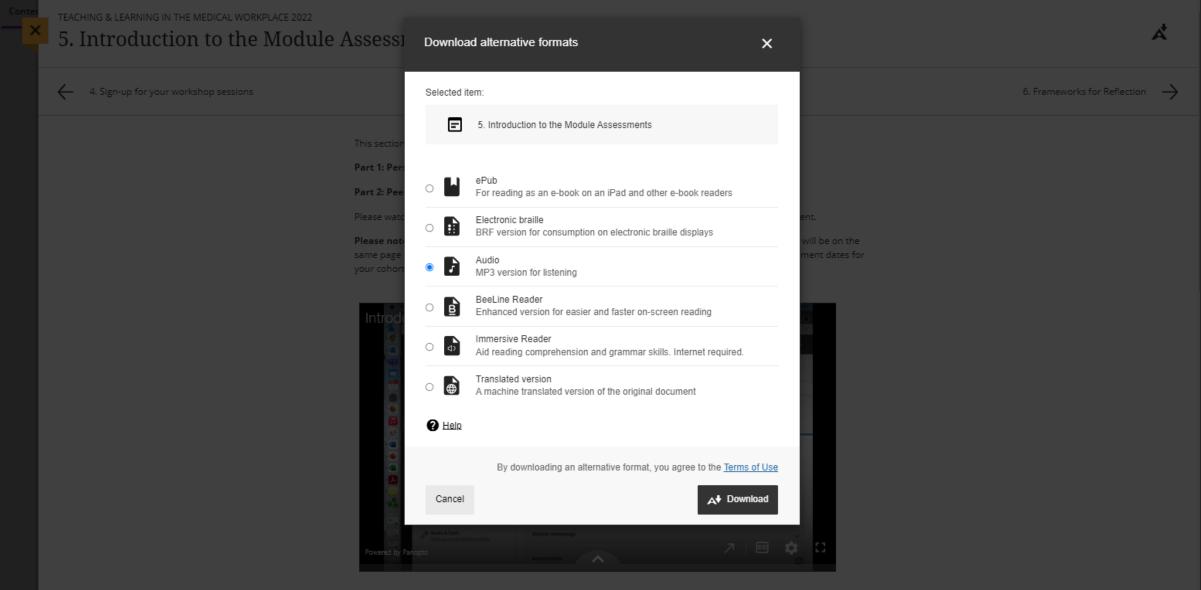
BLOCK 2



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Having explored learning in Block 1, the next logical step is to consider approaches to enhancing your teaching within the clinical context. \* Please note: The main content of Block 2 will be released on 3 October as set out in the Weekly Planner. The workshop 2 folder has been made available in advance of this date so that you can prepare for your attendance at the Workshop 2 session.



We would now like to to spend some time reading through the learning outcomes, assessment guidance and marking criteria in the **Module Handbook**.



# **INTERACTION & COLLABORATION**

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Development of
Learning
Community

2.4 Collaboration activities reinforce course content and learning outcomes, while building workplace-useful skills (e.g., teamwork, cooperation, negotiation, consensus-building).

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TEACHING & LEARNING IN THE MEDICAL WORKPLACE 2022

## Find Your Peer Observation Partner

IMPORTANT READING: Assessment G...

#### Discussion Topic

Use this forum to find a partner(s) to match up with when carrying out your Peer Observation of Teaching activity.

It is useful to include your hospital or teaching location to help others to find someone close by. Before posting your message, check first to see if anyone else from your hospital is looking for a peer.

If you are delivering an online session, please include the date and time of your teaching so that your peer can be available to observe the session 'live'.

Please plan to conduct your peer observations of teaching in good time. We recommend that you aim to have the observations completed approximately 6 weeks prior to the submission deadline to allow adequate time for writing the essay and requesting formative feedback on the draft.





Assessment Design	3.5 Formative and summative assessments occur regularly throughout the course to gauge student success and inform learner progress toward course objectives.	5
	3.6 Multiple types of assessments are used (e.g., research project, objective test, discussions, etc.).	5
	3.7 Assessments are designed to mimic authentic environments to facilitate knowledge transfer (e.g., role-playing, scenario-based questions, clinical experience, practicum).	4
Learner Self- Assessment	3.8 Opportunities for learner self-assessment are provided (e.g., practice test/quiz, journal, self-reflection, knowledge check, etc.).	2





#### Part 1 - Personal Approach to Teaching - Due by Monday 19th December 4pm Due date: 19/12/2022, 16:00

Please ensure you have included your cover sheet before making you final submission. You can submit as many times as you require up until the due date. Feedback and marks will be released 4 weeks after the due date.



# Part 2 - Peer Observation of Teaching - Due by Monday 19th December 4pm Due date: 19/12/2022, 16:00

Please ensure you have included your cover sheet before making you final submission. You can submit as many times as you require up until the due date. Feedback and marks will be released 4 weeks after the due date.

#### **Peer Observation Toolkit**

The Peer Observation Toolkit contains links to:

- · Helpful tips on how to conduct the peer observations
- The peer observation of teaching forms
- A series of videos made by a former student (Dr Phuoc-Tar observation of teaching assessment.
- Academic references on peer observation of teaching whice

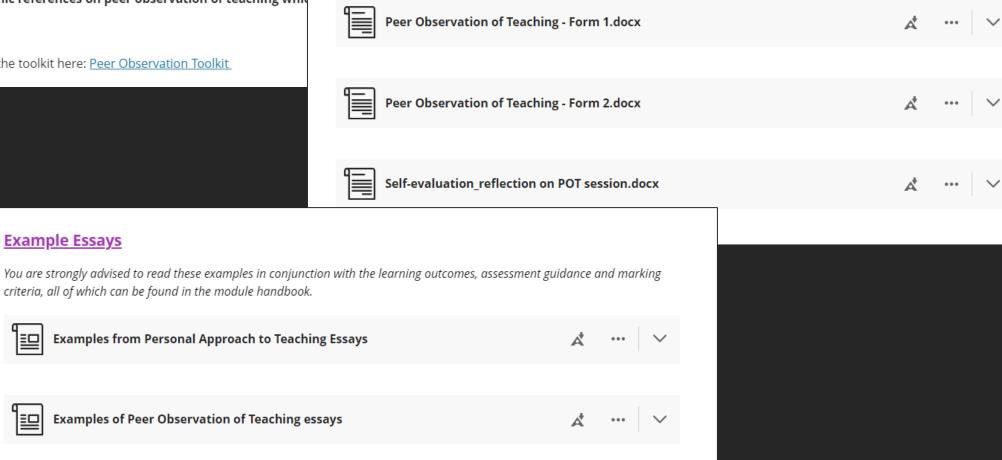
Please access the toolkit here: Peer Observation Toolkit

**Example Essays** 

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#### **Peer Observation Forms**

During the peer observation process, we recommend that you use your preferred Peer Observation of Teaching form (below). You should agree with your peer in advance of the observation which form you will use. If you prefer, you can use a different form (for example, if one is provided by your employer or training programme). We have also provided a selfevaluation of teaching form to help you record your own thoughts on your performance.



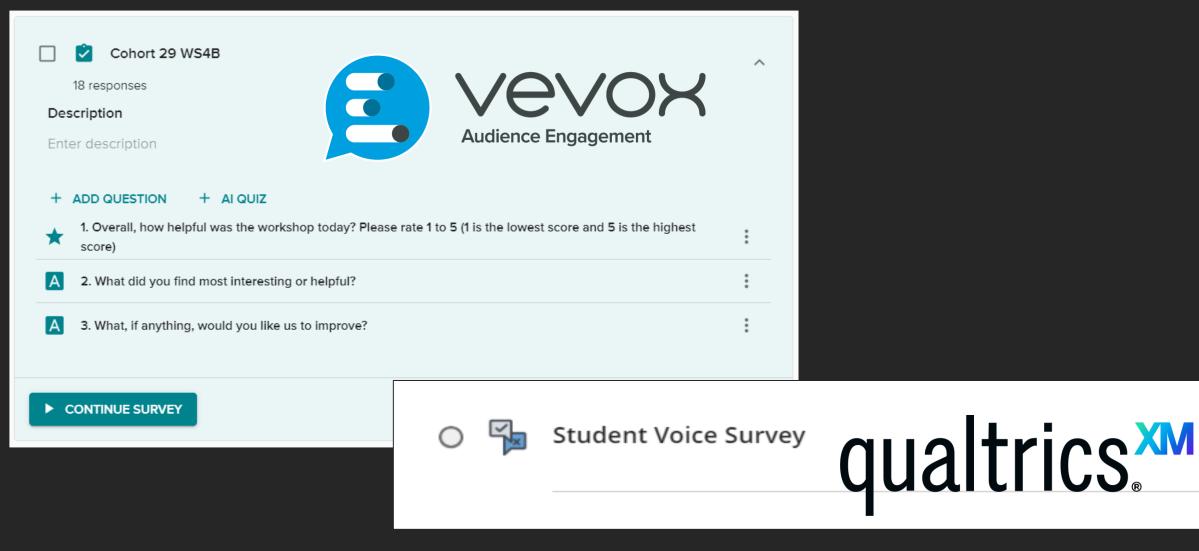


# **LEARNER SUPPORT**

Feedback	4.18 Learners have opportunity to give formative feedback to the instructor regarding course design, content, and presentation of course delivery.	5
	4.19 Feedback mechanisms allow learners to participate anonymously in course evaluation (e.g., course evaluation information is listed in syllabus, via course announcement, link to institutional announcement, etc.).	3



# **LEARNER SUPPORT**





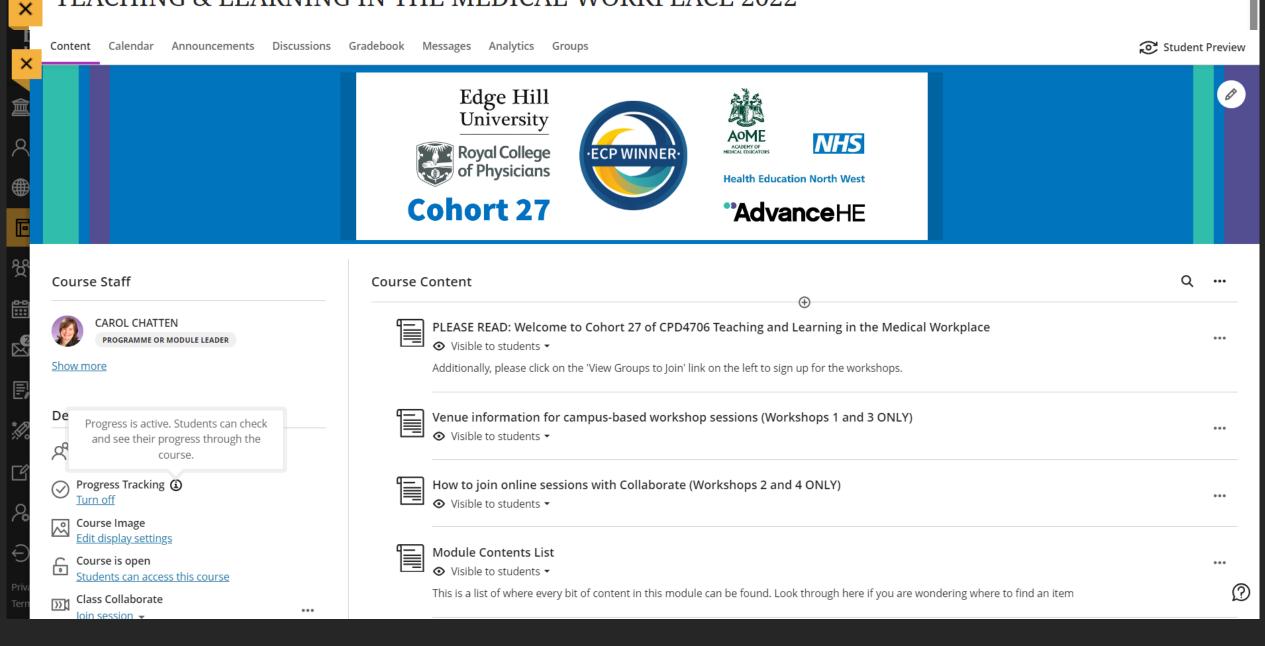
# **MOST CHALLENGING CRITERIA**

Interaction
Logistics

2.7 Learners are provided a rubric or scoring guidelines to evaluate participation and interaction.

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### **TEACHING & LEARNING IN THE MEDICAL WORKPLACE 2022**



### TEACHING & LEARNING IN THE MEDICAL WORKPLACE 2022

## Module Contents List

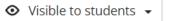
#### **CPD4706 Module Contents**

#### **Module Induction:**

- Module Introduction (Video)
- Professional Standards and CPD4706 (Interactive Package)
- Navigating the Module Area (Video)
- Sign up for your workshop sessions
- Introduction to the Module Assessments (Video)
- Frameworks for Reflection
- Introduction to Key Concepts in Feedback
- Confirmation of completing the Induction Package

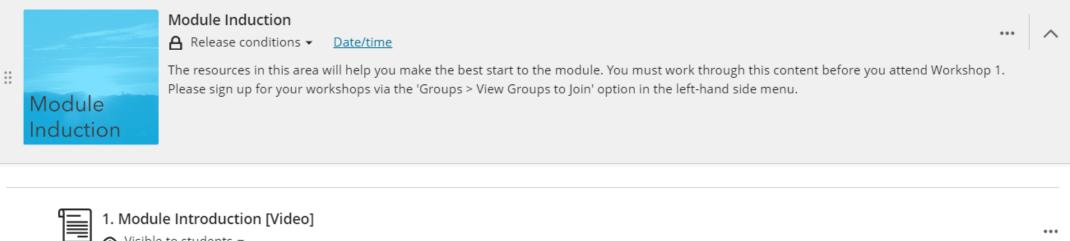
#### **Module Information:**

- Module Handbook
- PG Student Handbook
- Weekly planner
- · How to join online sessions (Blackboard Collaborate) (WORKSHOPS 2 and 4 ONLY)
- Getting started with Collaborate (Online Sessions)
- Tutor contacts
- Reading list link
- Discover More (Library Search)
- Language Centre Support
- UniSkillls





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### O Visible to students ▼

This video is 23 minutes, 30 seconds long. This is a welcome and introduction from the module Leader, Helen McNeill, and takes you through the module and the programme and why it is useful to gain this qualification and gain accreditation.

#### 2. Professional Standards in Medical Education [Online Interactive Package] $\bigcirc$

#### O Visible to students ▼

As professionals it is important that we adhere to professional standards. This online package takes you through what applies to your role as a clinical educator



#### 3. How to Navigate the Module Area [VIDEO]

⊘ Visible to students ▼

This video is 13 minutes long. If you can't access this video, please clear your cache/web history and try again. This video gives you a brief tour of this online module space.



#### 4. Sign-up for your workshop sessions

O Visible to students ▼

This will just take you a few minutes. To allow for management of numbers, we ask you to indicate which date you intend to come to. You can always change this if circumstances change.

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#### 5. Introduction to the Module Assessments

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Will take approximately 45 minutes to work through. This is a brief overview of what you will be expected to complete for your assessments in this module. More will be covered during the workshops



#### 6. Frameworks for Reflection

⊘ Visible to students ▼

Will take approximately 30 minutes to work through. We will be using and will refer to these frameworks in the first workshop



#### 7. Introduction to Key Concepts in Feedback

⊘ Visible to students ▼

This will take you about 30 minutes to read. Feedback is key to successful learning.



### Confirmation of completing the Induction Package [Interactive or Text version]

Due date: 07/09/2022, 08:00

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Please indicate that you have read through and understood the Induction Package (online or text version)



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#### TEACHING & LEARNING IN THE MEDICAL WORKPLACE 2022

### Confirmation of completing the Induction Package [Interactive or Text version]

Content and Settings	Submissions (0) Student Activity Question Analysis	
	Homework Content	Homework Settings భ్రక్తి
	Question 1 (100 points)	Due date           07/09/2022, 08:00 (UTC+1)
	I have read through the Interactive/Text Induction Package and understand what is expected from me on the module. I can ask any questions I have at the first workshop.	Mark category Homework
	A Yes Correct ans	Points   100 maximum points
	B No	Post marks automatically when assessment has been marked. <u>Change mark posting setting.</u>
	Automated feedback	↑ Attempts allowed
	CORRECT ANSWER FEEDBACK	Unlimited
	Thank you. Please familiarise yourself with the other materials available, in particular the Module Handbook (available in the Module Homepage section on the main screen).	Originality Report           Enable SafeAssign
	INCORRECT ANSWER FEEDBACK	
	Please review the Induction Package - either the online interactive version or the PDF text version. Thank you	Description
		Please indicate that you have read through and understood the Induction Package (online or
	Allow students to add content at end of assessment Add an editor for students to create their submissions or add comments and files to support their answers, such as a list of sour	rces text version)
		Ø



#### Module Induction

The resources in this area will help you make the best start to the module. You must work through this content before you attend Workshop 1. Please sign up for your workshops via the 'Groups > View Groups to Join' option in the left-hand side menu.

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#### 1 of 8 completed



#### 1. Module Introduction [Video]

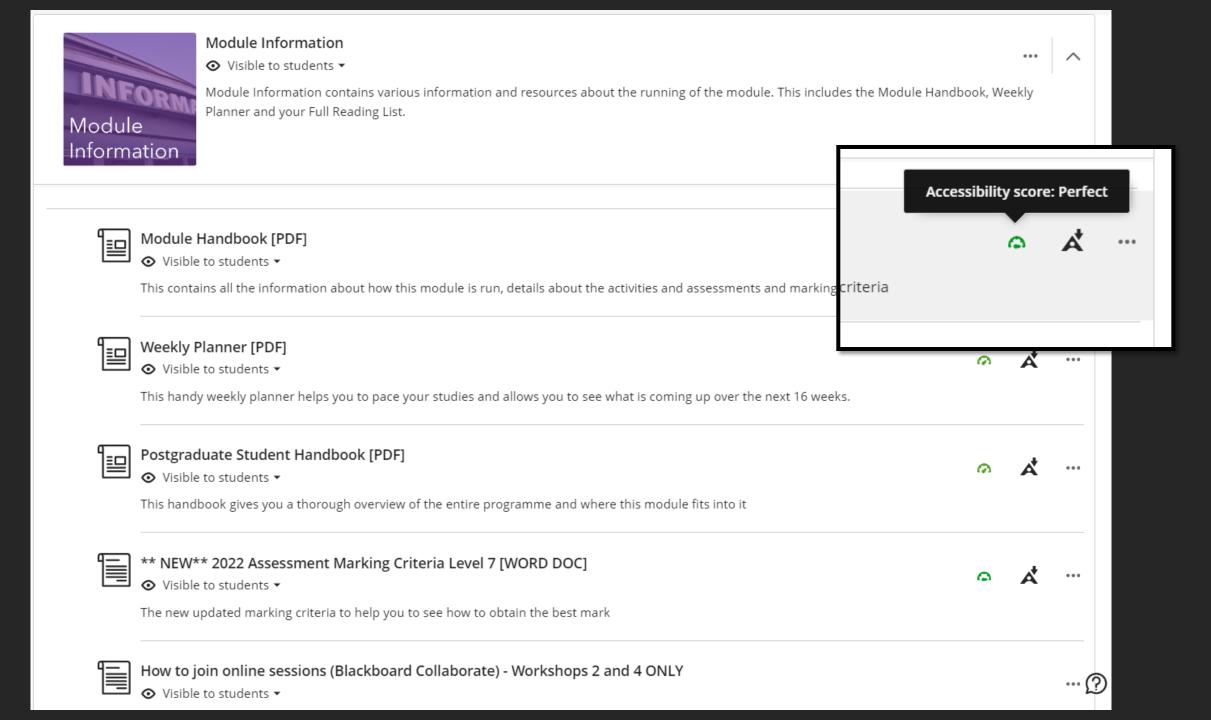
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#### 3. How to Navigate the Module Area [VIDEO]

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#### Block 1 & Workshop 1 - Understanding Learning

A Release conditions - Date/time

Block 1 is focused on Learning and will introduce you to some different models and theories of learning that are relevant to postgraduate medical education. Access to the discussion activities will be given once you have been allocated to a Learning Set at Workshop 1.

#### Block 2 & Workshop 2 - Enhancing Teaching (Part 1)

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Having explored learning in Block 1, the next logical step is to consider approaches to enhancing your teaching within the clinical context. \* Please note: The main content of Block 2 will be released on 3 October as set out in the Weekly Planner. The workshop 2 folder has been made available in advance of this date so that you can prepare for your attendance at the Workshop 2 session.



BLOCK 2

#### Block 3 & Workshop 3 - Enhancing Teaching (Part 2)

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This Block builds on the previous Block about Enhancing Teaching and discusses Feedback in clinical teaching



#### Block 1 & Workshop 1 - Understanding Learning

A Release conditions - Date/time

Block 1 is focused on Learning and will introduce you to some different models and theories of learning that are relevant to postgraduate medical education. Access to the discussion activities will be given once you have been allocated to a Learning Set at Workshop 1.



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This initial content will give you an overview of the principles of learning with some supportive reading to work through

TASK 2: OLA 1 - Learning Theories ( .... 10 groups

Over the students ▼

You have read about a number of different learning theories in the Taylor and Hamdy article. These will form an important component of your Personal Approach to Teaching essay as you explore the educational principles and theories that inform your practice as a clinician educator. We would now like you to discuss the following with your learning set: Choose one of these learning theories that informs your own personal approach to teaching trainees and explain why this is relevant for you. Please provide an example of how you apply this theory in practice as an educator. Your ideas may be informed by your own experiences as a learner – if so, you might like to comment on this. Note: This OLA also links to the Task 5 activity you have ...

### TASK 3: OLA2 - Learning Styles

#### **發** <u>10 groups</u>

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In the Taylor and Hamdy article, you will have seen that one of the areas of learning theory that is often debated is the concept of learning styles. This is a

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TEACHING & LEARNING IN THE MEDICAL WORKPLACE 2022

### TASK 1: COMPULSORY READING - Understanding Learning

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Content Student Progress



Block 1 - Understanding Learning

#### Block 1 relates to ADVANCE HE UKPSF: A1, A2, A5, K1, K2, K3, V3 ...

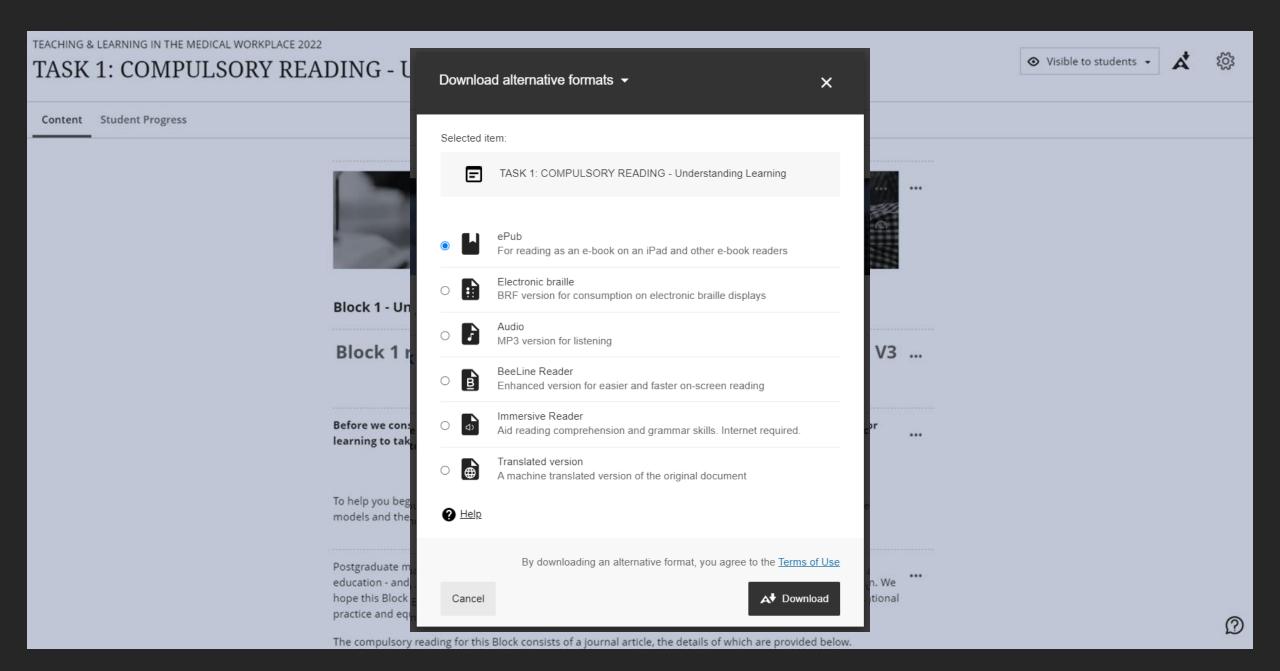
Before we consider our practice as teachers, we need to understand our primary objective – which is for learning to take place.

#### But how do people learn?

To help you begin to understand this, Block 1 is focused on *Learning* and will introduce you to some different models and theories of learning that are relevant to postgraduate medical education.

Postgraduate medical education is necessarily informed by two distinct academic disciplines - medicine and education - and understanding learning theories will make a significant contribution to your study of education. We hope this Block will help you bring these two disciplines together in a meaningful way that informs your educational practice and equips you to deal with future developments in medical education.

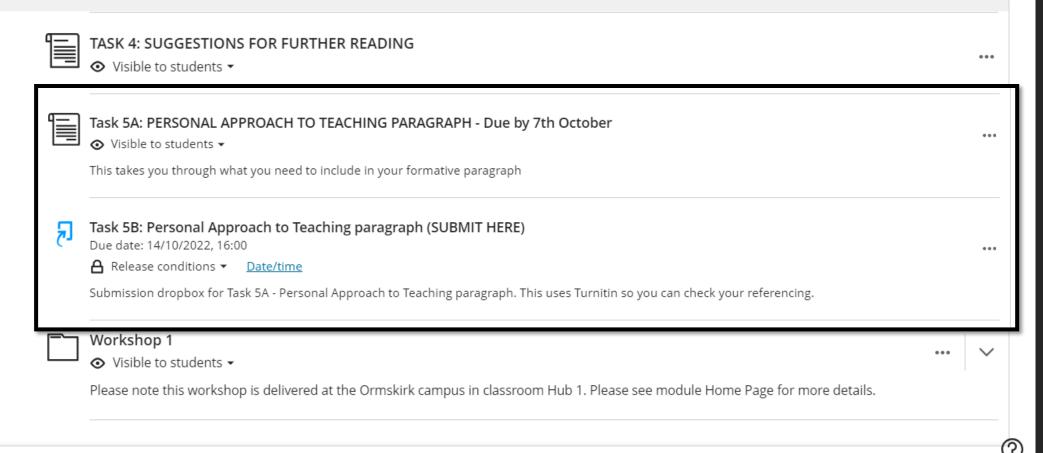
The compulsory reading for this Block consists of a journal article, the details of which are provided below.

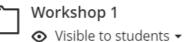




♦ Visible to students 

In the Taylor and Hamdy article, you will have seen that one of the areas of learning theory that is often debated is the concept of learning styles. This is a contested area of learning theory and there are both proponents and critics of the concept. This OLA has 4 stages (do, reflect, read and discuss) and it will guide you though some of the key issues: Stage 1: Carry out the Honey and Mumford Questionnaire so you can see what the results show about your own learning style. Stage 2: Take a few minutes to reflect on your learning style questionnaire results - Think about the following questions: To what extent do these results inform the way you prefer to teach? To what extent could you tailor your approach to teaching to the learning ...





#### Workshop 1

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Please note this workshop is delivered at the Ormskirk campus in classroom Hub 1. Please see module Home Page for more details.



#### Workshop Register

♦ Visible to students 

This register tool will be used to record attendance. 'Check In' will be started when the workshop begins. Please use your personal device to register your attendance.

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Resources used on the day ⊘ Visible to students ▼

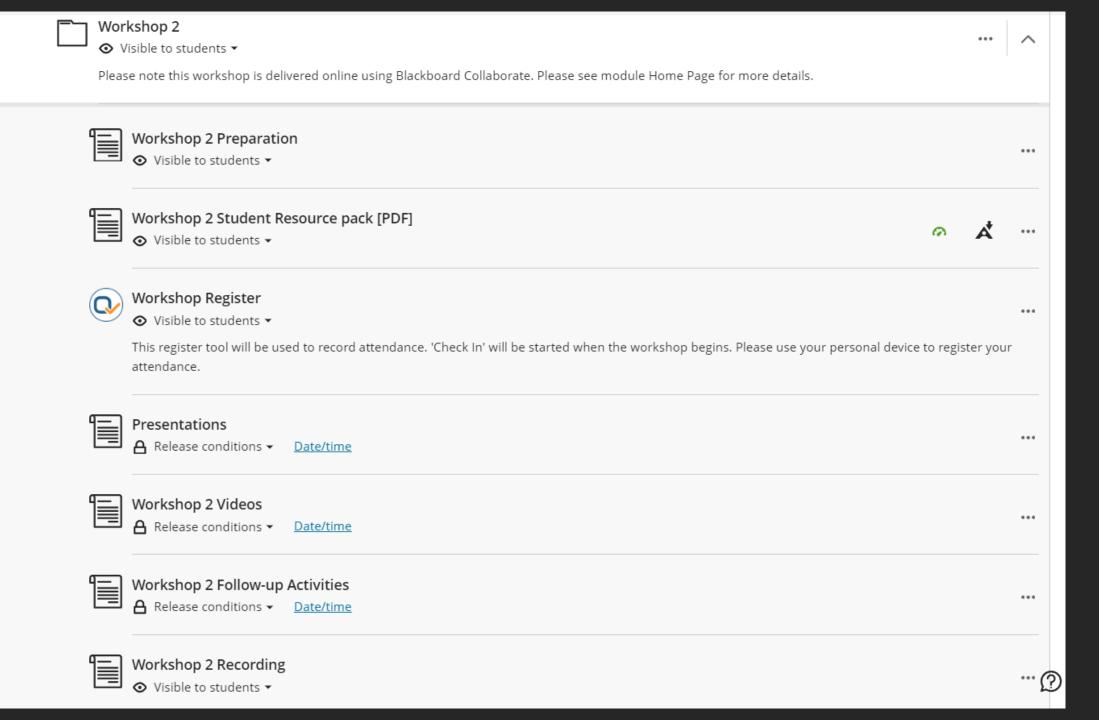


Follow-up Reading

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TEACHING & LEARNING IN THE MEDICAL WORKPLACE 2022

### Workshop 2 Videos



### 6 Step Microskill pt2 (C24)\_default

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Extensions and Exceptional Mitigating Circumstances

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Guidance for submitting online assessments

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Over Students ▼

Part 1 - Personal Approach to Teaching - DRAFT R Due date: 05/12/2022, 16:00

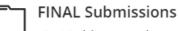
A Release conditions - Date/time

Drafts only

Part 2 - Peer Observation of Teaching - DRAFT Я Due date: 05/12/2022, 16:00

A Release conditions - Date/time

Draft only



⊘ Visible to students -

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# THANKS FOR LISTENING CAROL CHATTEN CHATTENC@EDGEHILL.AC.UK