

HOPE Careers Consortium

OER Technology Review Rubric

OER Course: Medical Terminology	Reviewer:
Section 1 – Overall Design	
Criteria 1.a	Determination
Is the course well organized and easy to navigate?	
Feedback	
Criteria 1.b	Determination
Is the content made available to students in	☐ Met
manageable segments that also seem reasonable?	
For example: 20 – 25 slide Powerpoints, 15 – 20	
minute videos, etc.	
Feedback / believe it's appropri	ate but it is an ineradible
amount of internation wir	int be too much ter some
	J

Criteria 1.c	Determin	nation		
Is the name of the course/module AND the HOPE	Met	☐ Met w/ Res	☐ Unmet	□ N/A
Careers Consortium logo visible throughout the				
learning experience?				
Feedback				
Criteria 1.d	Determin	nation		
Are the colors, textures, or other aesthetic aspects of	Met	☐ Met w/ Res	☐ Unmet	□ N/A
the course presented in a manner that do not	Wiet	□ Wet W/ Nes		
overpower the content or lessen the learning				
experience?				
Feedback				
reedback			779	
Criteria 1.e	Determin	nation		
Is white space effectively used so that course	☑ Met	☐ Met w/ Res	□ Unmet	□ N/A
components do not seem cluttered or messy?				
Feedback				
Click here to enter text.				
Criteria 1.f	Determin	nation		
Do images used within the course support the	☐ Met	☐ Met w/ Res	☐ Unmet	x N/A
content?				# To way a so
Feedback				
recuback				

Criteria 1.g	Determin	nation		
Are styles and headings effectively used in the course	☐ Met	Met w/ Res	☐ Unmet	□ N/A
where appropriate?				
Feedback under the roots/stems se that allow askunder med speradiac the entire section respectively.	chen	Inoticed the	ne variz nsistent	rus sector
Criteria 1.h	Determin	ation		
Is the assessment or evaluation included in the	Met	☐ Met w/ Res	□ Unmet	□ N/A
instructional media design package?				
Feedback	1			
Section 2 – Educational Components Criteria 2.a	Determin			
Basic course information is provided such as a course	☐ Met	☐ Met w/ Res	☐ Unmet	x N/A
description, academic prerequisites, credit				
availability, etc.				
Feedback				
Click here to enter text.		,		
Criteria 2.b	Determin	ation		
			☐ Unmet	V 81/A
Is contact information available (email, phone, etc.)	☐ Met	☐ Met w/ Res		x N/A
for questions regarding the course content?	L			
Feedback				

Criteria 2.c	Determination		
Are the learning objectives clearly stated?	☐ Met Met w/ Res ☐ Unmet x N/A		
Feedback			
Criteria 2.d	Determination		
Does the course content align with the learning objectives?	☐ Met ☐ Met w/ Res ☐ Unmet x N/A		
Feedback			
Criteria 2.e	Determination		
Does the course effectively use forms of diagnostic, formative, and/or summative assessment such as check-your-knowledge questions, surveys, quizzes,	Met □ Met w/ Res □ Unmet □ N/A		
etc. Feedback 1 + hought the in-present Click here to enter text.	tation quiz was great		
Section 3 – Accessibility			
Criteria 3.a Are directions clearly written and easy to understand?	Determination ✓ Met ☐ Met w/ Res ☐ Unmet ☐ N/A		
Feedback Click here to enter text.			

Criteria 3.b	Determination
Is the typeface easy to read? (sans serif fonts	Met □ Met w/ Res □ Unmet □ N/A
preferred such as Calibri or Arial)	
Feedback	
	Determination
Criteria 3.c	Determination
Are audio materials accompanied by a transcript?	☐ Met ☐ Met w/ Res ☐ Unmet X N/A
Feedback	
Criteria 3.d	Determination
Are videos and screencasts closed-captioned?	☐ Met ☐ Met w/ Res ☐ Unmet X N/A
Feedback	
Criteria 3.e	Determination
Are images provided "web-ready"? (i.e. images	☐ Met ☐ Met w/ Res ☐ Unmet X N/A
should be less than 100kb in size unless high	
resolution is specifically desired).	
Feedback	
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Criteria 3.f	Determin	nation		
Do all .DOCs, .PDFs, HTML pages, and multimedia files	☐ Met	☐ Met w/ Res	□ Unmet	x N/A
pass a checklist inspection using the appropriate				
Department of Health and Human Services checklist				
located at				
http://www.hhs.gov/web/508/accessiblefiles/index.h				
<u>tml</u> ?				
Feedback				
Section 4 – Effective Use of Technology				
Criteria 4.a	Determi	ination		
Does the course make effective use of online	☐ Met	☐ Met w/ Res	□ Unmet	x N/A
instructional tools?				
Feedback				
Click here to enter text.				
	Determ	ination		
Criteria 4.b			□ IInmo+	x N/A
Is the course content cross –platform compatible	□ iviet	☐ Met w/ Res	☐ Unmet	X IV/A
(useable across a variety of devices)? Some examples				
of cross-platform compatible file types include .PDFs				
for documents, mp3 for audio, and mp4 for video.				
Feedback				

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Criteria 4.c	Determination
Are links created with anchor text that indicate where	☐ Met ☐ Met w/ Res ☐ Unmet ☐ N/A
the link will take the user?	
Feedback The flxt does not change	pl, it's only underlined, perhaps
changing the fant color would	pl, it's only underlined, perhaps help it stand out
Criteria 4.d	Determination
Are links used effectively to minimize duplicate	Met ☐ Met w/ Res ☐ Unmet ☐ N/A
content online?	
Feedback	
Click here to enter text.	
Section 5 - Attribution	
Criteria 5.a	Determination
Are TAACCCT USDoL disclaimers properly used	☐ Met ☐ Met w/ Res ☐ Unmet ☐ N/A
throughout the course or module?	
Feedback I don't think this is met.	HOPE logo is the only one and
However, I might be wisunder	standing this question
Criteria 5.b	Determination
Is the Creative Commons 3.0 license properly used	☐ Met ☐ Met w/ Res ☐ Unmet x N/A
throughout the course or module?	
Feedback	

Section 6 – Learner Requirements and Expectations Determination Criteria 6.a Are particular technology needs cited at the beginning ☐ Met ☐ Met w/ Res ☐ Unmet x N/A of the course? (i.e. if flash is needed to run a learning module, is a link provided to download flash at the beginning of the course?) Feedback Determination Criteria 6.b Is reference made to the length of the course and/or ☐ Met ☐ Met w/ Res ☐ Unmet x N/A how much time it will take a learner to complete? Feedback Section 7 – Edited for Errors Determination Criteria 7.a ☐ Met ☐ Met w/ Res ☐ Unmet Are all links functional and up to date? Feedback external links yes. Internal links work to take the 1-earner dicemendacolorisms but as the alphabotical slides a "Home" button would be nice to take them back to the pritial of word slide (#42) Determination Criteria 7.b Met ☐ Met w/ Res Is spelling and grammar accurate throughout the ☐ Unmet □ N/A course or module? Feedback Click here to enter text.

Please provide us with any additional feedback you might have about this learning module.

- on the slide titled "Medical Terminology Overview" I would suggest changing inedical practitioner to imedical professional "to imedical professional more accurately encompasses the entire medical team.
- For the orthotic + probthetic Terms slide I would suggest only having the most current abbreviations. TH instead of AE or at the very least in addition to; same with AK/TF, BE/TP, BK/TT. The later abreviation is most consistent from a medical terminology perspective as well.