

<b>OER Course:</b>	Intro to 3D Printing in O&P	Reviewe	er:			
Section 1 – Ov	rerall Design					
Criteria 1.a		Determination				
Is the course	well organized and easy to navigate?	⊠ Met	☐ Met w/ Res	□ Unmet	□ N/A	
Feedback						
Click here to ente	r text.					
Criteria 1.b		Determination				
Is the content	made available to students in	⊠ Met	☐ Met w/ Res	□ Unmet	□ N/A	
manageable segments that also seem reasonable?						
For example: 20 – 25 slide Powerpoints, 15 – 20						
minute videos, etc.						
Feedback						
Click here to enter text.						

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

Yes but some of the pictures are illustrations that migh	it be better	r visualized with ar	actual picture	e of the	
process or better yet a link to a video. One example of	where this	could be done wh	en describing	the different	
types of 3DP in Module 1.					
Criteria 1.g	Determination				
Are styles and headings effectively used in the course	⊠ Met	☐ Met w/ Res	□ Unmet	□ N/A	
where appropriate?					
Feedback					
Click here to enter text.					
Criteria 1.h	Determination				
Is the assessment or evaluation included in the	⊠ Met	☐ Met w/ Res	□ Unmet	□ N/A	
instructional media design package?					
Feedback					
Click here to enter text.					
Section 2 – Educational Components					
Criteria 2.a	2.a Determination				
Basic course information is provided such as a course	☐ Met	☐ Met w/ Res	oxtimes Unmet	□ N/A	
description, academic prerequisites, credit					
availability, etc.					
Feedback					
I don't remember seeing the academic prereq or credit availability, if this is necessary.					

Criteria 2.b		ation		
Is contact information available (email, phone, etc.)	⊠ Met	☐ Met w/ Res	$\square$ Unmet	□ N/A
for questions regarding the course content?				
Feedback				
Click here to enter text.				
				_
Criteria 2.c	Determination			
Are the learning objectives clearly stated?	⊠ Met	☐ Met w/ Res	☐ Unmet	□ N/A
Feedback				
Click here to enter text.				
Criteria 2.d	Determination			
Does the course content align with the learning	⊠ Met	☐ Met w/ Res	□ Unmet	□ N/A
objectives?				
Feedback				
Click here to enter text.				
Criteria 2.e	Determin	ation		
Does the course effectively use forms of diagnostic,	⊠ Met	☐ Met w/ Res	□ Unmet	□ N/A
formative, and/or summative assessment such as				
check-your-knowledge questions, surveys, quizzes,				
etc.				
Feedback				
Click here to enter text.				

## Section 3 – Accessibility

Criteria 3.a	Determination			
Are directions clearly written and easy to	oxtimes Met $oxtimes$ Met w/ Res $oxtimes$ Unmet $oxtimes$ N/A			
understand?				
Feedback				
Click here to enter text.				
Criteria 3.b	Determination			
Is the typeface easy to read? (sans serif fonts	oximes Met $oxdot$ Met w/ Res $oxdot$ Unmet $oxdot$ N/A			
preferred such as Calibri or Arial)				
Feedback				
Click here to enter text.				
Criteria 3.c Determination				
Are audio materials accompanied by a transcript?	$\square$ Met $\square$ Met w/ Res $\boxtimes$ Unmet $\boxtimes$ N/A			
Feedback				
I didn't specifically check this out for every video but likely it isn't with all of the YouTube videos.				
Criteria 3.d	Determination			
Are videos and screencasts closed-captioned?	$\square$ Met $\square$ Met w/ Res $\boxtimes$ Unmet $\boxtimes$ N/A			
Feedback				
Again, I didn't check all videos but likely not with homemade YouTube videos.				

Criteria 3.e Are images provided "web-ready"? (i.e. images should be less than 100kb in size unless high resolution is specifically desired).  Feedback	Determination			
Criteria 3.f Do all .DOCs, .PDFs, HTML pages, and multimedia files pass a checklist inspection using the appropriate Department of Health and Human Services checklist located at <a href="http://www.hhs.gov/web/508/accessiblefiles/index.html">http://www.hhs.gov/web/508/accessiblefiles/index.html</a> ?	Determination  ☐ Met ☐ Met w/ Res ☐ Unmet ☒ N/A			
Feedback This is above my level of expertise to critique on  Section 4 − Effective Use of Technology  Criteria 4.a  Does the course make effective use of online  Determination  Met Met Met Met Met Mes Unmet N/A				
instructional tools?  Feedback Click here to enter text.				

Criteria 4.b Determination			
Is the course content cross –platform compatible	☐ Met ☐ Met w/ Res ☐ Unmet ☒ N/A		
(useable across a variety of devices)? Some examples			
of cross-platform compatible file types include <b>.PDFs</b>			
for documents, <b>mp3</b> for audio, and <b>mp4</b> for video.			
Feedback			
I don't know much about these platforms but all websit	res did open up and all YouTube videos had sound.		
radii e kilow madii abdae ellese platforms bac all websit	ies ara open ap ana an roarabe viacos naa soana.		
Criteria 4.c	Determination		
Are links created with anchor text that indicate where			
the link will take the user?			
Feedback			
Click here to enter text.			
Criteria 4.d	Determination		
Are links used effectively to minimize duplicate	$oxed{\boxtimes}$ Met $oxed{\square}$ Met w/ Res $oxed{\square}$ Unmet $oxed{\square}$ N/A		
content online?			
Feedback			
Click here to enter text.			
Section 5 - Attribution			
riteria 5.a Determination			
Are TAACCCT USDoL disclaimers properly used	☐ Met ☐ Met w/ Res ☐ Unmet ☒ N/A		
throughout the course or module?	I will be well with the beautiful by the		
Feedback			
This is out of my expertise but disclaimer button was on ever screen to my knowledge			
This is out of the expertise but discialiner button was on ever screen to my knowledge			

Criteria 5.b	Determination			
Is the Creative Commons 3.0 license properly used	☐ Met ☐ Met w/ Res	☐ Unmet	⊠ N/A	
throughout the course or module?				
Feedback				
Out of my expertise				
Section 6 – Learner Requirements and Expectations	T=			
Criteria 6.a	Determination	_		
Are particular technology needs cited at the beginning	☐ Met ☐ Met w/ Res	□ Unmet	⊠ 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				
Not sure but everything ran smoothly on my computer.	•			
Criteria 6.b	Determination			
Is reference made to the length of the course and/or		□ Unmet	$\square$ N/A	
how much time it will take a learner to complete?				
Parallarati				
Feedback				

## Section 7 – Edited for Errors

Criteria 7.a	Determination				
Are all links functional and up to date?	☐ Met ⊠ Met w/ Res ☐ Unmet ☐ N/A				
Feedback					
Lots of YouTube videos which is fine but might run into a problem in a year or two if some of the videos get					
shut down or taken off. Something to consider.					
Criteria 7.b Determination					
Is spelling and grammar accurate throughout the	☐ Met ⊠ Met w/ Res ☐ Unmet ☐ N/A				
course or module?					
Feedback					
Squirt-Shape should be capitalized. I think there was 6-8x I saw that it was all lower case					

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

Overall impression of the module was very good. Very pleasing to the eye and easy to read. I even came across some information I hadn't known about. It was very broad and informative over 3D printing in general. If I was a technical student, I would have wished it focused more on orthotics and prosthetics. Also, maybe something on the science of 3D printing like how to make the strongest product possible or what not to do. This also might be too much information as there are several methods of printing. Heck, I don't even know where one would get that information as I have not really read anything from a credible source.