

Date of Meeting: 04/01/2020

Time of Meeting: 1:00 pm

Program(s) of Study: Cabinetmaking; Carpentry; Construction Trades; Masonry; Painting/Painter

CIP Code(s): 48.0703; 46.0201; 46.9999; 46.0101; 46.0408

**Meeting Attendees:**

Instructor	Email Address	Present?
Shane Pfeiffer	spfeiffer@lanasterctc.edu	x
Corey Andrew	candrew@lanasterctc.edu	x
James Smith	jasmith@lanasterctc.edu	x
Rich Burley	rburley@lanasterctc.edu	
Aaron Adams	aadams@lanasterctc.edu	
Todd Staub	tstaub@lanasterctc.edu	x
Sean Allewelt	allewelts@carliseschools.org	x
Jody Snider	jsnider@cpavts.org	x
Marc Kocher	mkocher@cpavts.org	x
Tim Carroll	tcarroll@dcts.org	
Joseph Hudak	jhudak@ytech.edu	x
Christopher Babb	cbabb@ytech.edu	x
David Snyder	dsnyder@gasd-pa.org	x
Bob Brightbill	rbrightbill@dcts.org	x
Jason Civitello	jcivitello@dcts.org	x
Scott Weber	sweber@cpavts.org	x
Sam Betancourt	sbetancourt@lanasterctc.edu	x
Matt Talley	mtalley@octorara.org	x
Craig Turnbaugh	cturnbaugh@lanasterctc.edu	x

**Additional Attendees:** Dave Warren - Lancaster; Frank Flamini - DCTS; Scott Smith – York; Al Parrillo - Carlisle; Dave Thomas – York; Keith Yohn - Lancaster; Andrew Loehwing – York

**Comments/Ideas/Notes worth Sharing:**

- Use Zoom sessions and design a lesson plan that will engage students and require them to write, answer questions. Then create quiz based on that.
- Consider using Residential Construction Academy Series from Cengage to engage students.
- Offer OSHA training at no cost to students – pay for through Perkins?
- Use Zoom to Share the school’s philosophy on instruction during this time with students. Engage with them and let them know you care and that you are there for them.
- Post daily discussion boards to keep kids engaged through a prompt question. Try using Fine Home Building magazine’s website for daily discussion.
- Try using two great youtube channels: Essential Craftsman Series and Matt Bangs Wood
- CareerSafe – students cannot cheat on this platform
- Schedule “office hours” and schedule video chats through Google Hangouts
- Embrace estimating – have them use their own home for measuring, designing and creating estimates for an addition project.
- No need to recreate the wheel – try using Quizlet for great measuring and math worksheets done by other instructors.
- Remember that online ruler sites never get old and allow you to reteach some of the week spots
- Try creating videos around your own home and upload them for students to discuss and evaluate
- Check out NCCER for cross-trades online training options
- Just remember that for some students, this “instruction” problem is secondary to the troubles they may be facing at home.

**Instructional Resources for Sharing:**

- Cengage Residential Construction Academy Series:  
<https://www.cengage.com/discipline-trades/residential-construction-academy/>

- Fine Home Building Magazine Online – for videos and blogs:  
<https://www.finehomebuilding.com/>
- Zoom.us – for staying in touch with students, sharing powerpoints and videos, etc.: <https://zoom.us/>
- Youtube Channel - Essential Craftsman:  
[https://www.youtube.com/results?search\\_query=essential+craftsman](https://www.youtube.com/results?search_query=essential+craftsman)
- Youtube Channel – Matt Bangs Wood:  
[https://www.youtube.com/channel/UCxZgPuWYXhKfSQha2K\\_ty0A](https://www.youtube.com/channel/UCxZgPuWYXhKfSQha2K_ty0A)
- CareerSafe – OSHA authorized training: <https://www.careersafeonline.com/>
- Google Hangouts – for video chats:  
<https://gsuite.google.com/products/meet/>
- Quizlet – free app with simple instruction and learning tools, resources, quizzes designed for every device: <https://quizlet.com/>
- NCCER – a cross-trades platform with lots of virtual training options:  
<https://www.nccer.org/>

Comprehensive List of Universal Instructors Resources on TechLink website:

- <https://www.techlinkpa.com/>

