Texas Workforce Commission Adult Education and Literacy



Fall Institute 2020 Handout

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Day 2, Session 8

Steps to Successful Remote Testing

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Session Description: Austin Community College (ACC) has been successful in developing processes for testing our new and returning Adult Education students for the 2020-21 academic year. In this session, we will review the 5 critical steps to build a remote testing process and how to implement these

steps. We will also share our experiences with remote testing to date and provide shared testing resources. If time allows, we will have Q &A.

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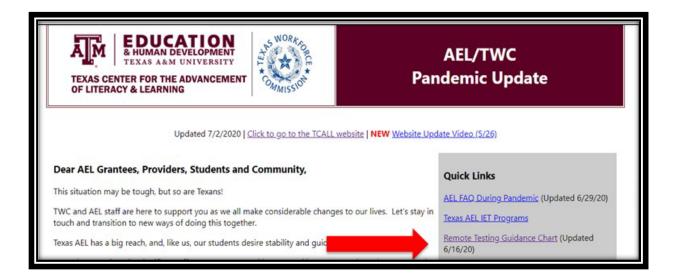
ACC Assessment Statistics

July 17th-Aug 31st:

- ESL 498 students tested virtually
- HSE 291 students tested virtually

Meet the Requirements

Review the <u>Remote Testing Guidance Chart</u> on the TCALL website. Review both TWCs' & test publishers' guidelines for remote testing.



Agenda

This webinar will lay out the steps needed for building a remote testing process for AE programs.

Topics covered include:

5 Critical Steps to consider when building a remote assessment process for your program.

Examples and Templates of processes created for remote assessment.

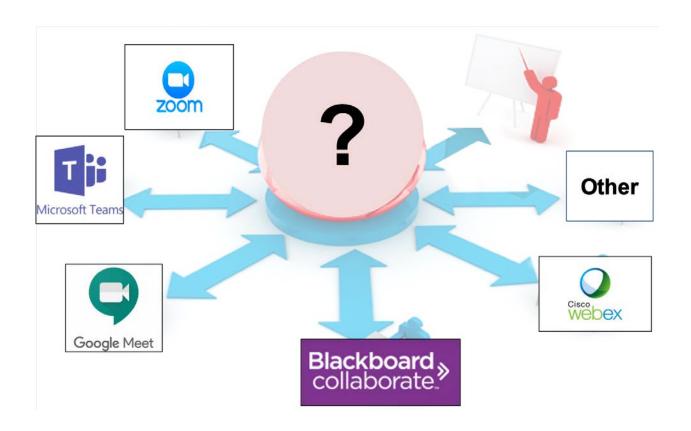
Discussion: Hear and ask questions about problem-solving before, during, and after testing sessions along with lessons learned, the challenges, and the successes from Austin Community College.

5 Steps to Build Your Remote Assessment Process

- 1. Choose a Virtual Platform
- 2. Develop a Scheduling Process
- 3. Develop a Communication Process
- 4. Train Staff
- 5. Build your SOP

Step 1 Choose a Virtual Platform:

What do you need to know?



Will we test 1:1 or 1: many? or Both?

- How many students do we need to test?
- Will our platform accommodate 1: many testing?
- Can our schedule accommodate a lot of 1:1 sessions or a few 1: many sessions?
- How many employees do we have that can be trained to run and staff a remote session?

One-to-One (1:1)

Pros

- More platform options
- · May be able to use free option for platform
- Fewer staff to manage
- More flexibility with scheduling
- Possible easier access for students
- More manageable for smaller programs

Cons

- Not able to test large number of students at one time (not as cost effective)
- Keeping track of scheduling for lots of individual sessions
- Managing multiple testing links

One-to-Many (1: many)

Pros

- Ability to test multiple students in one session
- Manage fewer testing sessions and links
- Utilize staff more efficiently
- Reduce testing costs
- Multitask in one session: orientation, testing, registration, tech help, etc.

Cons

- Limits platform selection
- May need to upgrade to paid platform option
- More training for staff
- · Requires more upfront planning
- · Less flexibility in scheduling

Explore the platform features

- Are there time limits?
- Are there breakout rooms?
- Is there a waiting room option?
- What are the host capabilities?

Experiment & Practice

Experiment with the different platforms and allow plenty of **practice**.

Step 2: Develop a Scheduling Process

How are you going to structure your remote testing events?

You will need to know:

- How many students will be testing in a session
- How many trained Proctors/Test Administrators are available to work the session
- How much time do you have to run a session

ESL Scheduling example:

On average, each ESL test administrator will virtually test 1 student every 30 minutes (in Best Plus).

# Test Administrators	# Students	Appt. Time Slots	Length of Session
3	24	3 students every half hour: EX: 8:30, 9, 9:30, etc	About 4 hours
4	24	4 students every half hour	About 3 hours
2	12	2 students every half hour	About 3 hours

HSE Scheduling Considerations

- intake time
- tech issues/can't test
- attrition (no shows)
- student wait time (for proctor to intake/start test)

Example (CASAS test)

# Proctors	# Students	Time Slots (max 7 per hour)	Length of session (when taking 2 tests)
5	21	9am, 10am, 11am	5+ hours
3	10	3pm, 4pm	4+ hours
1	1	10am	3+ hours

How are you going to schedule your remote testing events?

Create a system that tracks all the parts and people of a remote testing session:

- Shared Google resource page
- Shared Google Calendar

Include:

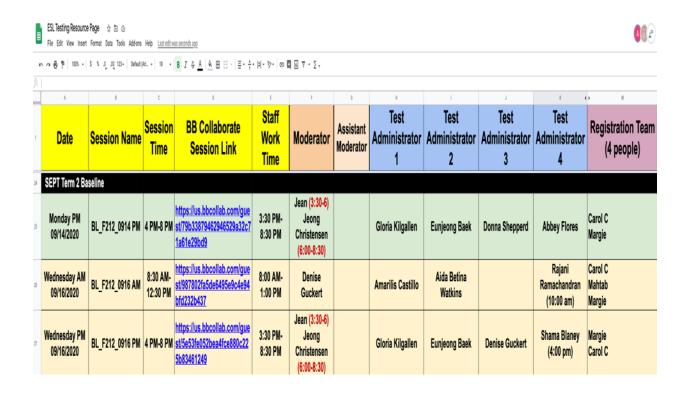
- Date & Time
- Session Link

- Host(s) (if needed)
- Test Administrators/Proctors
- Additional Staff

Example: Shared Calendar (Google) 1:1 testing



Example: Shared Resource Page 'Testing Sessions Schedule' (Google sheet)



Step 3: Develop a Process for Communication

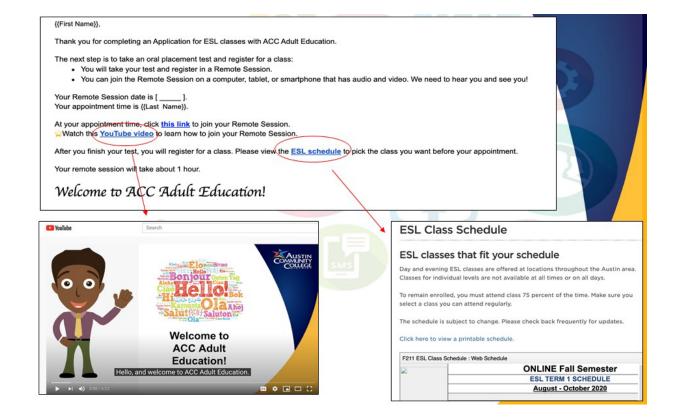
How are you going to communicate the remote testing process to your students and to your staff?

Develop a way to send students the information they need for:

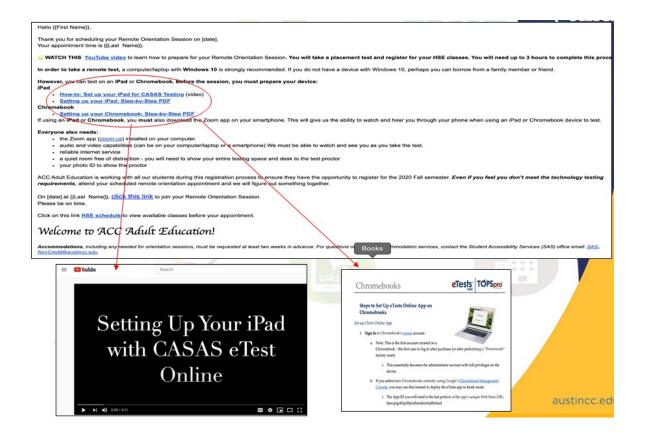
- Technology requirements to test
- How to join the test session
- Date & time of session
- Contacts for Tech support or FAQs

Visual step-by-step guides or short videos are a great way to communicate information to students!

Example: ESL email template



Example: HSE email template

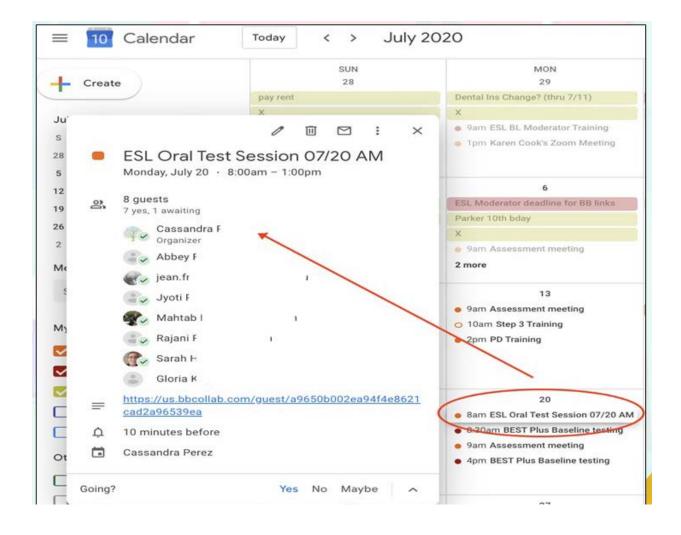


Develop a way to send staff the information they need for:

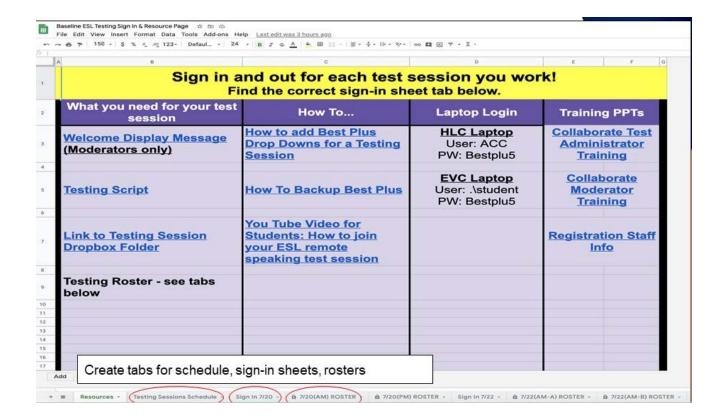
Technology requirements to test

- Where and how to sign up for testing sessions
- How to join the test session
- Date & time of session
- · Link for the test session
- Training Materials
- How to Guides

Example: Calendar Invites to Staff (Google)



Example: Shared Resource Page (Google Sheets)



Step 4: Training Your Staff

Your staff will need to be trained on **how to remote test** and **the processes** you develop **for scheduling & communication**.

Train staff for:

- <u>Scheduling</u> to create test sessions and put them on a calendar,
 Google page, and/or other method to keep track
- <u>Test Administrators/Proctors</u> to give remote assessments
- <u>Test Session Hosts</u> to run/manage a remote session
- <u>Communication</u> to send emails, manage phone calls, provide info, etc.

• <u>Technology</u> - to know what technology works with what assessments

Create step-by-step documents and/or presentations.

Keep these on shared resource page for easy access.

Step 5: Build Your SOP

Backwards planning is difficult with remote assessment. There is a lot of trial and error.

- Start with a general outline.
- Fill in the SOP as you decide on your platform, processes, and trainings.

King of Swamp Castle: Lad, I built this kingdom up from nothing. When I first came here, this was all swamp. Everyone said I was daft to build a castle on a swamp, but I built it all the same, just to show them. It sank into the swamp. So I built a second one. That sank into the swamp. So I built a third. That burned down, fell over, then sank into the swamp. But the forth one stayed up. And that's what you're going to get, Lad, the strongest castle in all of England. – Monty Python and the Holy Grail (1975)

Discussion and Questions