## September 22 Chat

00:48:17	Robin McGinness, Pea	abody LAUNCHPad:	We'll be getting started in just a		
moment, thanks joining us!					
00:48:46	Robin McGinness, Pea	abody LAUNCHPad:	As questions arise, please feel free		
to put them i	to put them in the Q&A. We'll get to as many as we are able.				
00:48:56	Douglas Mark: Hello from Delta State University!				
00:49:00	Robin McGinness, Pea	abody LAUNCHPad:	Please feel free to let us know		
where you are joining us from in the chat!					
00:49:22	Tina Chancey: Hi from Arlington, VA				
00:49:29	•	New York City			
00:49:32	Christine Howlett:	Hello from Hyde Park	k, NY.		
00:49:33	Marianne LaCrosse:	Good morning from S	San Francisco		
00:49:45	Dorothy Lee: Holy Na	ames University , Oak	land, CA		
00:49:46	Trevor Pittman:	Hello from Windsor,	Ontario		
00:49:51	Mark Goldstein:	Hello from San Franc	isco		
00:49:54	Monica Soderman:	Good morning from I	Miami, FL		
00:50:05	Paul Mathews:	Greetings from Peab	ody Academic Affairs!		
00:50:06	Tim Roberts: Ohlone	College, Fremont CA			
00:50:21	Lester Green: Lester (	Green, University of N	Maryland and Morgan State		
University.					
00:50:22	· ·	Hi from Kerry, Ireland	d		
00:50:31	Neal Hampton:	Hi from Boston			
00:50:37	Kelly Bixby: hailing	from Univ of Louisian	na Lafayette		
00:50:38	Rebecca Noreen:	Connecticut College i	in New London		
00:50:40		_	es College in Memphis, TN!		
00:50:42		Hello from Plano, TX			
00:50:42	Bo Newsome: Durham, NC here. Greetings!				
00:50:43	Ralph Skiano: Hello fr	•			
00:50:45		n Skokie IL and Northe	•		
00:50:46	Aaron Prindle: Greetin	•			
00:50:46			nond Symphony Orchestra (VA)!		
00:50:49	•		l in Madison WI - educators.		
00:50:51	-	Greetings from Conn	_		
00:50:51	•	Γaylor, Prairie View Αδ	&M University, Texas		
00:50:55	Carolyn Sienkiewicz:				
00:50:55		rom Austin, TX!			
00:50:55		Hello from Champaig			
00:50:56			ehigh university, Bethlehem, PA		
00:50:58		Hello from Cleveland	•		
00:51:00	Wyatt Steinke: Hello from Concordia College in Moorhead, MN!				
00:51:02		ngs from FINLAND, Sib	•		
00:51:02	Miguel Bolivar:	Hello from New Jerse	ey!		

- 00:51:11 Carina Joly: Good afternoon! Carina Joly, piano and group piano professor, Federal University of São João Del Rei, Brazil
- 00:51:13 Ken French: Greetings from San Francisco Conservatory of Music!
- 00:51:15 CJONES7: Hello, I'm Carma! I work at Loudoun County Schools in Northern Virginia and live in Martinsburg, WV
- 00:51:16 Scott Stickley: Scott Stickley from Long Island New York
- 00:51:18 Sandra Kott: Hello from Boston.
- 00:51:28 Dalia Sakas: Hello from New York, NY and the FMDG Music School, a community music school serving musicians with vision loss.
- 00:51:29 Robin McGinness, Peabody LAUNCHPad: Keep Teaching webpage https://peabody.jhu.edu/keepteaching
- 00:51:42 Ireneus Zuk: Greetings from Canada, specifically Montreal, where I am teaching remotely during the shut-down of in-person instruction at Queen's University, Kingston
- 00:51:50 Elaine Stanford: Elaine Stanford, Music Specialist, Loudoun County Public Schools
- 00:57:14 Andrea Loewy: Has anybody found that other conferencing tools such as Skype or FaceTime worked better for one on one lessons better than Zoom?
- 00:58:27 Angie Batey: We are using mfclassrooms for those professors not teaching F2F. https://www.mfclassrooms.com/
- 00:58:52 Weston Hurt: I have used FaceTime, Google Duo, Skype, Zoom, FB Messenger, Jitsi Meet, etc... it always depends on the connectivity speeds. Jitsi Meet is nice because you can purposefully adjust the quality of the video so that the computer's processor is then focussed more on the audio
- 00:59:40 Robin McGinness, Peabody LAUNCHPad: A few answers to that question about video conferencing have been coming just to the panelists make sure you are selecting "all panelists and attendees" so everyone can see your responses!
- 01:00:15 Lester Green: cleanfeed with FaceTime for some students
- 01:02:22 Paola Perin: what is cleanfeed? Software or hardware?
- O1:02:33 Jeanie Carter: I use FaceTime. It's easy and effective. I have used Google Duo, but if using android devices, there can be lot of issues.
- 01:02:37 Casey Robards: I'm using cleanfeed primarily. Also Soundjack with a few who have a fast enough computer. It allows real-time synchronous playing when everything works.
- 01:02:38 Matt Morgan, Curtis Institute of Music: https://cleanfeed.net
- 01:03:22 Casey Robards: I've also found rockoutloud.live which is very similar to a cleanfeed/jitsi meet but in one platform. No need to use separate video. Can choose a low bandwidth video option.
- 01:03:48 Weston Hurt: Jamkazam.com is similar in that way
- 01:04:39 Matt Morgan, Curtis Institute of Music: small groups work. It's entirely web based.

O1:04:43 Abra Bush: We are having problems with our closed captioning at the moment. Adam is trying to fix it, but the issue seems to be with the streaming service itself. We are working at it, and apologize for any inconvenience. O1:07:10 Andrea Loewy: How do you run clean feed with Zoom together? O1:07:30 Casey Robards: Andrea. Just mute the audio on zoom. Cleanfeed is audio only. O1:07:41 Dalia Sakas: Do both parties (teacher and student) need to have cleanfeed? O1:08:08 Weston Hurt: @DAlia, no. In fact, its better if the student drives on Cleanfeed				
so that they can record the lesson on their end				
01:08:08 Casey Robards: The teacher needs an account. Students do not need an				
account. The free version works well.				
01:08:21 Weston Hurt: They then send you the link through the zoom chat to join their				
session				
01:08:47 Dalia Sakas: thank you!				
01:09:56 Paola Perin: So only the teacher needs to be connected to cleanfeed but both				
parties benefit of the better sound?				
<ul><li>01:10:07 Weston Hurt: No, both are connected</li><li>01:10:08 V Fang:Both student and teacher need to use earphones or earbuds with</li></ul>				
cleanfeed to avoid feedback noise & echo.				
01:10:54 Ralph Skiano: is there a way to configure cleaned so that each person can hear				
themselves in their headphones?				
01:11:00 Ralph Skiano: cleanfeed				
01:11:11 Weston Hurt: Thats the only way it works				
01:11:22 Weston Hurt: You must have headphones for Cleanfeed				
01:11:29 Weston Hurt: Otherwise there is horrible echo				
01:11:35 Ralph Skiano: yes, but I can't hear my own playing, only the student				
01:11:48 Weston Hurt: Ah!I would recommend open back hea				
01:11:52 Weston Hurt: headphones*				
01:13:47 Weston Hurt: In order to allow the student to hear your playing in "real time"				
and sing along with it - you would need to use Soundjack, Jamkazam, Jamulus, or rockoutloud				
01:13:51 roger raphael: apple airpod pro have "transparency" mode that helps with				
hearing your own playing, but very expensive.				
01:14:14 Andrea Loewy: It seems as if ethernet connection is best for internet but				
not all students seem to have this capability. I use it on my end				
01:14:15 Weston Hurt: Philips makes a great open back headphone for \$75				
01:14:18 Weston Hurt: On amazon				
01:14:48 Mark Goldstein: AKG 240 also popular affordable open-back				
01:14:53 Hila Zamir: yesterday I used my zoom H4 as a mic for the first time. anyone				
else is doing this? any tips?				
01:15:10 Jan Taylor: Would cleanfeed plus zoom be helpful for a vocal chamber				
ensemble of 12 to 16 people?				
01:15:27 Lester Green: recording on cleanfeed is fairly easy. once you finish recording,				

you can pull the .wav file over into Soundtrap and then share with the student and the

collaborative pianist who will be working with to get the rehearsal process started. pianist can

listen to the singers recording and the lesson and get an idea of the needed styles and musical intentions of the singer or collaborative partner. This is Asynchronous rehearsing.

01:15:41 David MacDonald: Wireless headphones also introduce latency. Wired is always better for teaching music.

01:16:24 Robin McGinness, Peabody LAUNCHPad: https://peabody.jhu.edu/life-at-peabody/student-services-resources/information-technology-services/remote-teaching-and-learning-at-peabody/

01:18:23 Abra Bush: https://www.speedtest.net/

01:18:28 Theron Feist, IT Director, The Peabody Institute: https://peabody.jhu.edu/life-at-peabody/student-services-resources/information-technology-services/remote-teaching-and-learning-at-peabody/applied-online-teaching/

01:18:40 Theron Feist, IT Director, The Peabody Institute: https://peabody.jhu.edu/life-at-peabody/student-services-resources/information-technology-services/new-to-peabody/student-technology-recommendations/

01:20:09 Laurie San Martin: is cleanfeed worth it when the student doesn't have an ethernet connection? (do both parties HAVE to have an ethernet connection)

01:20:29 Andrea Loewy: My question too?

01:20:53 Weston Hurt: Cleanfeed works pretty well using wi-fi

01:20:54 David MacDonald: Yes. Cleanfeed has a lot of improvements regardless of the connection.

01:20:56 Trevor Pittman: Definitely worth it. Works fine on wireless

01:20:56 Lester Green: cleanfeed can work over WiFi

01:21:04 Casey Robards: Cleanfeed is broadcast quality audio, even without

ethernet. Having ethernet means you have more chance to have lower latency.

01:21:43 Weston Hurt: The platforms that REALLY require ethernet connection are sound jack, jack trip, jamkazam

01:22:25 David MacDonald: One open-source audio only system that's not included here is Jamulus.

01:23:01 Weston Hurt: Jamulus has always given me issues where the others have been more reliable

01:23:09 Weston Hurt: fwiw

01:23:46 Roberta Gumbel: Do cleanfeed or sound jack etc. require digital piano and have to be plugged in or can they be used with regular piano?

01:24:07 David MacDonald: They'll work with any audio signal.

01:24:24 Gwyn Roberts: I have had success with soundjack connections with my students, able to play together with imperceptible latency. I live in Philadelphia and my students are in Baltimore, so 100 miles apart. It really works

01:25:16 Andrea Loewy: It always seems to come down to internet connection when teaching. Many times the students do not have a great connection.

01:25:21 David MacDonald: Who wants to move to Chattanooga with me? I hear they have good barbecue.

01:25:29 Gwyn Roberts: I am doing this from my home, to my students in their homes

01:26:08 Andrea Loewy: Does clean feed help at all with medium to low internet connection issues? 01:26:17 Gwyn Roberts: Jitsimeet in a different window in the same browser is faster video than zoom 01:26:21 Mark Goldstein: Jacktrip: the appliance is a raspberry pi based computer... 01:26:29 Mark Goldstein: preconfigured to run jacktrip... 01:26:34 Matt Morgan, Curtis Institute of Music: cleanfeed won't really make a bad connection better. 01:26:41 Mark Goldstein: 25ms.org is the site, I believe All of the Peabody Lunch and Learn sessions are archived on our 01:30:16 Abra Bush: website at: https://peabody.jhu.edu/life-at-peabody/student-services-resources/informationtechnology-services/remote-teaching-and-learning-at-peabody/lunch-and-learn-series/ 01:32:15 Theron Feist, IT Director, The Peabody Institute: VoiceThread https://voicethread.com 01:33:20 Robin McGinness, Peabody LAUNCHPad: 01:34:19 Ralph Skiano: how do you make use of the "threads"? 01:35:44 Kimberly James: I thought I heard that VT was not as "private" as FlipGrid. Any benefits of FG over VT? 01:36:00 Matt Morgan, Curtis Institute of Music: We integrate it with Canvas LMS and I think it can be used in lots of other ways, too. 01:37:49 Matt Morgan, Curtis Institute of Music: Yes, ethernet is better. Weak wifi signals drop packets and introduce about 3-4ms of additional latency. 01:38:03 Theron Feist, IT Director, The Peabody Institute: At Peabody we are using SmartMusic for some things 01:38:07 Matt Morgan, Curtis Institute of Music: Actually strong wifi signals have the same latency problem 01:38:10 Marianne LaCrosse: any predictions on how institutions such as Curtis and Peabody will handle auditions given that they will likely not be in-person? 01:38:31 Lara Webber: anyone using smartmusic? 01:38:41 Lara Webber: Thank you Theron 01:38:51 Matt Morgan, Curtis Institute of Music: Curtis is still figuring out auditions. 01:39:15 Matt Morgan, Curtis Institute of Music: Equity and fairness are top of mind 01:39:33 Abra Bush: Peabody is figuring out auditions too. Our next session will be with enrollment management professionals. Join us for that one so that we can discuss this important topic! 01:39:51 Angie Batey: We are using Acceptd's Audition Rooms 01:40:01 Jonathan Sanford: Richmond Symphony youth orchestra was able to hold two rounds of auditions this summer so far, it's part pre-recorded and part live. We had them record their etudes and solo selection and submit to us before the live audition through zoom, where we called scales and sightreading. This gave the student a chance to send us their best

have my radio voice on :-). And using a Blue Yeti Pro usb microphone 01:46:57 Carina Joly: Did I understand it right? Clearfeed is sound only, that is why it must be used with Zoom or another platform that contains video, right?

Justin Trieger, NWS Director of New Media and Distance Learning: @Lawrence, I

recorded sound while still giving us an idea on how they perform live.

01:45:12

01:47:13	Trevor Pittman:	Yes		
01:47:16	Carina Joly: Ok			
01:47:19	Carina Joly: Thank	s a lot		
01:47:33	Marianne LaCrosse:	Thank you all for this helpful session!		
01:47:44	Laurie San Martin:	thank you so much!		
01:47:47	Andrea Loewy:	Thank you!		
01:47:52	Susan Kindall: Wond	erful session—thank you! 🎜 💐 👉 💛		
01:47:53	Robin McGinness, Pe	abody LAUNCHPad: You can find future Lunch and		
Learns, and the recording of this session at this page: - https://peabody.jhu.edu/lunch-and-				
learn-series/				
01:47:57	Carina Joly: Thank	you all for this session! New stuff to try!!		
01:48:13	LESLEY VALDES:	Thank you all so very much!		
01:48:19	Soili Perkio: Thank	you very much - KIITOS!		
01:48:35	Bo Newsome: Great	ideas and many new tools for me to try. Many thanks, all!		
01:48:38	Paola Perin: Thank	s you so much for all of this sharing!		
01:48:53	Dalia Sakas: Thank	you - great!		
01:48:55	Ken French: Thank	you! Another excellent session!		
01:49:09	Trevor Pittman:	Thank you for a great discussion!		
01:49:15	Tina Chancey: Good	job!		
01:49:24	Christine Howlett:	Thank you panelists and thank you Abra!		
01:49:34	Robin McGinness, Peabody LAUNCHPad: You can find future Lunch and			
Learns, and the recording of this session at this page: - https://peabody.jhu.edu/lunch-and-				
learn-series/				
01:49:46	Lester Green: Thank	you so much!		
01:50:12	Matt Morgan, Curtis	Institute of Music: pleasure to be here! contact at		
matt.morgan@curtis.edu				
01:50:16	Rose Chen: thank	you so much!		
01:50:20	Gwyn Roberts:Thank	you!		
01:50:21	Amy Goldin: Excelle	ent information and thanks to all for you generosity of time		
and expertise! You too, Abra Bush, and Peabody.				
01:50:25	Susan Motherway:	thank yu		
01:50:30	roger raphael: thank	you!		