

## HI-TEC 2021 Virtual, Zoom Chat, Day 1 (Wed July 21)

- 03:04:40 Rachael Bower: Welcome everyone! So glad to have you with us today for the first day of HI-TEC 2021 Virtual!
- 03:05:53 Chander Arora: Good Morning Everyone from Pleasant Los Angeles!
- 03:06:10 Thomas Henderson: Thank you, looking forward to it. TCC in Tulsa, OK.
- 03:06:26 HI-TEC: When posting comments or questions in chat, send to "all attendees & panelists."
- 03:06:47 HI-TEC: If you'd like to follow the transcript on another device, use this link: [https://recapd.com/w-Lu\\_36v](https://recapd.com/w-Lu_36v).
- 03:06:47 Marcella Gale: Hello from sunny Lynchburg, VA
- 03:07:08 Gordon Snyder: Hi from Flooding Massachusetts
- 03:07:30 Jason Tucker: Greetings from cloudy Ohio!
- 03:07:39 Thomas Henderson: Nice bumper music!
- 03:07:44 Beverly Hilderbrand: Hello from Alabama! Looking forward to it!
- 03:07:51 Dave Carty: Howdy from South Arkansas (CC)
- 03:08:15 Jonathan Friedman: Hi everyone. Nice to be back (sort of) at HI-TEC. From tropical Arecibo, Puerto Rico.
- 03:08:22 Charles Sekafetz: Hello everyone from Salem, Oregon
- 03:08:30 Paul Soar: Hello from Jacksonville, Florida
- 03:08:36 Patricia Maloney: Hello from Montgomery County, MD. My first HI TEC.
- 03:08:53 Richard Grotegut: Hello from very dry San Jose, California.
- 03:08:57 Nanyail Smoke: Hello from Phenix City, AL
- 03:08:59 Tanya Faltens: Hello from West Lafayette, Indiana.
- 03:09:10 Mark Dempsey: Hello from North Texas!
- 03:09:16 Kim Davis: Hello from Anacortes, Washington!
- 03:09:22 Mehrdad Faezi: Hello ALL from Connecticut!
- 03:09:26 David Singletary: David Singletary, Florida State College at Jacksonville
- 03:09:29 Terryll Bailey: Hello from Seattle--Great to be back with all of you!
- 03:09:36 Benjamin Taylor: Hey Everybody, from Orlando Florida!
- 03:09:40 Eliana Pesola: Hello from Lynnwood, Washington
- 03:09:48 Andrew Bell: Hello from Fort Wayne, Indiana
- 03:09:56 Michael Singletary: Hello from Bellingham, Washington
- 03:10:00 Matthias Pleil: Hello from Puerto Penasco Mexico - Matt Pleil on a Workcation!
- 03:10:00 Richard Roberts: Hello from South Carolina!
- 03:10:08 Pam Silvers: Hello from Asheville, NC
- 03:10:10 Wendy Robicheau: Hello all from CT!
- 03:10:37 James Hyder: Greetings from North Idaho!
- 03:10:47 Ahmed Khan: Hello from Chicago!
- 03:12:01 HI-TEC: When posting comments or questions in chat, send to "all attendees & panelists."

03:12:03 Mike Lesiecki: Hi everyone, in the chat you can select to Panelists and Attendees so everyone can see

03:12:19 Maddie Witt: Looking forward to a great two days! @HI\_TEC will be expanding the reach of conversations LIVE via Twitter using #HighImpact2021. Join in on the action by adding your thoughts, key takeaways and more!

03:12:45 Ray Winiecki: Greetings from South Arkansas Community College!

03:13:03 Mike Lesiecki: Gray collar jobs I heard

03:13:04 Mariano Carreras: Good afternoon/evening from Basque Country (North of Spain)

03:13:37 Terryll Bailey: Love the Basque Country!

03:14:14 Sheila Wilson: Hello from Waco. Be sure to send your chat to "all panelists and attendees"

03:14:20 JB Groves III: ...from the Pyrenees?

03:14:56 Elaine Craft: Mentor-Connect welcomes all participants and is pleased to be co-sponsoring 2021 HI-TEC!

03:14:58 Mary Slowinski: Howdy from cool and remarkably non-smoky Seattle (given our wildfires)

03:15:24 Mike Holewinski: Hello all from Fremont, Ohio. looking forward to an enlightening experience! Thanks to all!

03:15:40 William Hill: Here's my LinkedIn: <https://www.linkedin.com/in/wfhill/>

03:16:30 Ann Beheler: If you'd like to follow the transcript on another device, use this link: [https://recapd.com/w-Lu\\_36v](https://recapd.com/w-Lu_36v).

03:16:47 Terryll Bailey: Thank you Ann.

03:17:08 Mike Lesiecki: 2X, wow

03:17:13 Laurie Miller McNeill: That's wonderful news- to hear about the additional funding for ATE!

03:17:25 Mary Slowinski: Scary and EXCITING!

03:18:43 Ann Beheler: Follow HI-TEC on Twitter: [https://twitter.com/HI\\_TEC](https://twitter.com/HI_TEC) - #highimpact2021

03:19:16 Kathy Parker-Collier: Hello from Crowder College, rural SW MO!

03:20:08 Ann Beheler: Be sure to check out our large number of On-Demand Sessions: <https://www.highimpact-tec.org/hitec2021-on-demand-sessions.php> (Available for 6 months)

03:20:54 Larry Chang: Hi, everyone! Larry Chang from BEST Center here in SF Bay area.

03:21:04 Sheila Wilson: Here's the link: <https://www.highimpact-tec.org/hitec2021-on-demand-sessions>  
No password needed

03:21:34 Ann Beheler: Be sure to complete conference survey when you exit the webinar each day. We need and want to hear from you!

03:22:01 Mary Slowinski: Nicely done, Rach!

03:22:49 Maddie Witt: Let's kick off the conversation! @mark\_t\_maybury @StanleyBlkDeckr #HighImpact2021 @HI\_TEC

03:23:17 Pam Silvers: A big thank you to all the Sponsors!

03:24:41 Rachael Bower: BTW everyone - you don't need a password to view the on demand sessions after all :-)

03:26:37 Rachael Bower: And if you haven't read through the new solicitation Celeste mentioned - here's a link: [https://www.nsf.gov/publications/pub\\_summ.jsp?WT.z\\_pims\\_id=5464&ods\\_key=nsf21598](https://www.nsf.gov/publications/pub_summ.jsp?WT.z_pims_id=5464&ods_key=nsf21598)

03:36:28 Paul Hansford: Check out the link on apprenticeship opportunities: <https://mahernet.com/work-based-learning>

- 03:39:13 Mike Lesiecki: Mark mentioned "Toward a Roadmap for AI-enabled Manufacturing." Here is a link: <https://aiinmanufacturing.wixsite.com/symposium/towards-a-roadmap-for-ai-enabled-ma>
- 03:40:36 Beverly Hilderbrand: Great visual! Thanks for sharing the link!
- 03:41:31 Mary Slowinski: What a cool idea to take us on a tour...
- 03:43:16 Laurie Miller McNeill: Great resources in the links ... !
- 03:43:38 Thomas Henderson: Beautiful plant layout and feedback network!
- 03:49:09 Mike Lesiecki: A combined Human Robot team leader, I could see that on a resume!
- 03:51:02 Karen Wosczyzna-Birch: Stanley Black and Decker's home is in CT And the new ATE National Center for Next Generation Manufacturing is also located in CT's. So please come visit us !
- 03:51:18 Dave Carty: How best (effectively) appeal to (recruit) new students into our courses is bottleneck. In what forums do they gather and respond?
- 03:53:38 Matthias Pleil: What is the percentage of Techs Vs Engineers at your company?
- 03:58:11 Ahmed Khan: What is the state of innovations in green manufacturing at your organization?
- 03:58:14 Mary Slowinski: Great finish!!
- 03:58:18 Vahid Atashbari: I wonder what happens to the workforce whose jobs are replaced by robots? Perhaps training the traditional workforce with skills of emerging disciplines is something companies can do in advance to improve their competencies to find new job once the old job is replaced by machines. Any thoughts or plans on this?
- 03:59:02 Maddie Witt: What an awesome Keynote! Thanks, Mark! Be sure to share your key takeaways and continue the conversation on Twitter using @mark\_t\_maybury @StanleyBlkDeckr #HighImpact2021 @HI\_TEC
- 04:01:01 Ken Walz: I appreciated your story about your immigrant forefathers. What is Black And Decker's view on immigration as a means to help address the large number of skilled technical jobs for which there are not enough domestic citizens to fill?
- 04:02:00 JB Groves III: "In Time"
- 04:09:00 Mike Lesiecki: Mark Maybury, before Stanley, was Chief Scientist of the U.S. Air Force
- 04:09:35 Patricia Maloney: Great presentation.
- 04:10:42 Sheela Vemu: What are some tips for CC's to reach out to local industry for partnerships and true authentic collaboration?
- 04:10:51 JB Groves III: Does Black and Decker have an educational reimbursement program for its employees to attain advanced degrees? If so what is the allocation per employee?
- 04:11:11 Gordon Snyder: Tesla uses radar. Musk hates lidar
- 04:11:41 Mike Lesiecki: All, we might not have time for Mark to respond to all questions
- 04:12:13 JB Groves III: Does Black and Decker have a student internship program?
- 04:12:46 Robert Ehrmann: Great keynote..... Well done !!!!
- 04:13:03 Chander Arora: Nice discussion!
- 04:14:11 Kathleen Alfano: Very informative!
- 04:14:12 JB Groves III: <https://www.stanleyblackanddecker.com/careers/early-career/internships>
- 04:14:14 Chander Arora: Should we initiate / incorporate Robotics in Community colleges?

04:15:04 Gordon Snyder: Sorry about that chat message. Was texting with someone and it went in wrong app. The keynote was great!

04:15:08 JB Groves III: <https://www.indeed.com/cmp/Stanley-Black-&-Decker/faq/does-the-company-offer-employee-tuition-reimbursement?qid=1cn334f2gak5ffk6>

04:15:24 HI-TEC: When posting comments or questions in chat, send to "all attendees & panelists."

04:15:32 JB Groves III: <https://www.hartford.edu/admission/partnerships/stanley-partnership.aspx>

04:16:28 Adam Richardson: Speaking to the question of robotics earlier in the chat, Lansing Community College offers robotics programs, and they do well: <https://www.lcc.edu/academics/areas-of-study/computers-engineering-technology/robotics-automation.html>

04:17:08 JB Groves III: [.https://news.engr.uconn.edu/stanley-black-decker-donates-to-school-of-engineering-bridge-program.php](https://news.engr.uconn.edu/stanley-black-decker-donates-to-school-of-engineering-bridge-program.php)

04:17:48 JB Groves III: <https://www.foundation.uconn.edu/the-two-organizations-recently-donated-a-total-of-100000-to-support-health-care-workers-on-the-front-lines-of-the-covid-19-battle/>

04:18:05 Ann Beheler: Pathways to Innovation NSF grant is hosting a webinar with Dr. Celeste Carter on August 3 on behalf of all the NSF mentoring initiatives. You are invited.

04:18:09 JB Groves III: <https://today.uconn.edu/2018/04/students-help-stanley-black-decker-nail-data-analytics-info/>

04:18:58 Ann Beheler: You are invited to a Zoom webinar.  
When: Aug 3, 2021 01:00 PM Central Time (US and Canada)  
Topic: NSF-ATE New Solicitation & PAPPG Overview with Dr. Celeste Carter  
Please click the link below to join the webinar:  
<https://zoom.us/j/97765110751?pwd=S2ZPWjYxeGxBTUxNQ1hwNTlyUExYZz09>  
Passcode: 676648

04:19:01 JB Groves III: Could you provide a link?

04:19:19 JB Groves III: .Thanks!

04:20:34 Maddie Witt: Excited for this panel on new technologies and opportunities! Expand the reach of this panel via Twitter using #HighImpact2021 and tagging @HI\_TEC@mpaholland1 - Mary Russell / @CoreTechMolding - Geoff Foster

04:22:26 Mary Slowinski: Please place your questions for the panelists and moderators here in chat!

04:22:38 Mike Lesiecki: All, we will post Mark Maybury's recorded keynote on the conference website

04:22:53 Terryll Bailey: Do we have the recapd transcription for this session?

04:22:56 Mary Slowinski: This is a live panel and we hope to have time to get to your questions

04:24:20 Terryll Bailey: Thanks

04:25:52 Thomas Henderson: no mike

04:26:03 William Hill: cannot hear him

04:26:20 Dave Carty: Geof muted

04:27:05 JB Groves III: Mike...I was asked to ask this in chat...Do you work with DoD with LiFi...Light Fidelity communications?

04:27:24 Dave Carty: Where are Stuxnet and ransom ware on current trajectory of problems?

04:27:53 Lyn Potter: Will you list the tools on chat?

04:28:50 Paul Hansford: Dave Carty, Have you read about Colonial Pipeline? Stuxnet is an older example of Ransomware etc.

04:29:37 Mike Lesiecki: <https://www.roboticscareer.org/>

04:30:13 Dave Carty: Originally Stuxnet was a uranium enrichment centrifuge destructive program (not exactly ransom ware). It got loose & now bad actors have it.

04:30:59 Maddie Witt: LIVE Twitter conversation going on now - Search #HighImpact2021

04:31:03 Janice Walker: The NCyTE Center (National Cybersecurity Training & Education Center) has information about the Center for Academic Excellence (CAE) mentor program for colleges interested in starting a cyber program or earning the CAE designation. you can find it at [ncyte.net](http://ncyte.net)

04:37:58 Amy Hertel: @Dustin what certifications do you look for in entry level positions?

04:39:40 JB Groves III: .Dustin..here is a game I have my cyber students do...<https://www.veritas.com/hackertrack?cname=&eid=12569&cid=>

04:40:55 Adam Richardson: People missing the artist component of the triad move to compliance ;)

04:41:23 Amy Hertel: @JB Cool! I'm going to look into that game. Thanks for the link!

04:41:59 JB Groves III: Hack the Box is another good one Amy...Thank you.

04:43:01 JB Groves III: Amy...here is the link...<https://www.hackthebox.eu/>

04:43:40 Paul Hansford: Ohio has a cyber range for student to practice: <https://www.ohiocyberangeinstitute.org/>

04:45:01 Amy Hertel: Wonderful, thank you!

04:47:53 JB Groves III: O\*NET...Robotics KSA for Engineer and Technician...<https://www.onetonline.org/find/quick?s=robot>

04:48:03 TAMMY QUINEY: Lisa: Did you mention [robotics.org](http://robotics.org)?

04:50:29 Ahmed Khan: How do you narrow the gap between the pace of technology, required skill-sets and pedagogy?

04:52:41 JB Groves III: Robotics Industry Association has changed its name....<https://www.automate.org/robotics>

04:54:23 JB Groves III: Certified Vision Professional Program <https://www.automate.org/a3-content/certified-vision-professional>

04:55:54 JB Groves III: Certified Robot Integrator...<https://www.automate.org/a3-content/robotic-integrator-certification-program>

04:57:11 JB Groves III: Industry 4.0 Smart Factory Certification...<https://www.saca.org/>

04:59:23 naser heravi: @organizers: Is it possible to get a list of all these resources/links provided in chat all in one place, perhaps at the end of the session?

05:00:00 JB Groves III: Right click on the chat screen...select all...copy to word...

05:00:32 Sheila Wilson: Yes, chat is saved and you will get a copy.

05:00:52 Rachael Bower: You can also look down at the bottom of the chat and you should see the word file and beside it a button with three dots. Under there is a save chat option,

05:01:16 Rachael Bower: it will save the chat as a file to your desktop!

05:02:07 William Hill: It's not there, Rachael

05:02:43 JB Groves III: [https://www.offensive-security.com/pwk-oscp/?utm\\_source=adwords&utm\\_term=oscp%20certification&utm\\_campaign=&utm\\_medium=ppc&hsa\\_mt=e&hsa\\_ad=532571868665&hsa\\_net=adwords&hsa\\_src=g&hsa\\_kw=oscp%20certification&hsa\\_tgt=](https://www.offensive-security.com/pwk-oscp/?utm_source=adwords&utm_term=oscp%20certification&utm_campaign=&utm_medium=ppc&hsa_mt=e&hsa_ad=532571868665&hsa_net=adwords&hsa_src=g&hsa_kw=oscp%20certification&hsa_tgt=)

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- 05:02:56 Shouling He: Could we find the support for professional training for faculty? I agree with Lisa. We need to separate robotics, PLCs and electrical/control - AC/DC motors, and mechanical - linkage and stability and so on. As faculty, we need some training for example industry 4.0, industry network and so on.
- 05:03:22 Paul Hansford: Offensive Security Certified Professional  
Offensive Security Certified Professional is an ethical hacking certification offered by Offensive Security that teaches penetration testing methodologies and the use of the tools included with the Kali Linux distribution.
- 05:03:56 Corrinne Sande: a good source for certs in cyber that are in demand in your geographical area can be found at <https://www.cyberseek.org/>
- 05:04:50 JB Groves III: ...you're trainable...
- 05:06:34 Ann Beheler: You can cut and past the whole chat into a WORD doc. It's a little more work, but it works.
- 05:06:44 Ann Beheler: \*paste
- 05:07:41 Thomas Henderson: If an robotics certification list is available from different venders, please pass it along.
- 05:09:51 Sheila Wilson: On-demand sessions can be found at <https://www.highimpact-tec.org/hitec2021-on-demand-sessions>
- 05:12:18 Dave Carty: Need to stimulate inquisitiveness and ambition in potential students
- 05:13:25 Amy Hertel: @ Dave if you figure out how to do that - please share!
- 05:13:54 Dave Carty: I'm a seeker of wisdom and truth on this one!
- 05:15:24 Terryll Bailey: Prior Learning Assessment
- 05:15:27 Rachael Bower: Remember everyone to check out the wonderful on demand sessions: <https://www.highimpact-tec.org/hitec2021-on-demand-sessions.php> (Available for 6 months)
- 05:16:56 Terryll Bailey: <https://www.cael.org> for prior learning assessment info and support
- 05:17:31 Gordon Snyder: Excellent
- 05:17:55 Dave Carty: Club idea super!
- 05:17:56 Amy Hertel: It's a struggle to get Advisory Committee members as they are so busy!
- 05:18:28 JB Groves III: Here is one RPA online assessment...<https://www.imocha.io/tests/robotics-process-automation-rpa-online-test-assessment>
- 05:18:33 Maddie Witt: Let's continue these conversations on Twitter! Use hashtag #HighImpact2021 to connect and further the impact of this valuable thought distrubution. @HI\_TEC @mpaholland1
- 05:18:49 Paul Hansford: looking for the maximizers vs the minimizers -- great work Dustin!
- 05:19:20 Randy Paulson: Thank you.
- 05:19:23 Amy Hertel: This panel was outstanding. Thank you!
- 05:19:59 russ read: Dustin and Vigilant our Cyberbio course experts
- 05:20:00 JB Groves III: Thank you!
- 05:20:11 Terryll Bailey: Great panel! Thank you!
- 05:20:11 Mary Russell: Thanks.
- 05:20:18 Savitha Pinnepalli: [ONLINE.CTFMAGIC.ORG](https://www.ONLINE.CTFMAGIC.ORG)

05:20:25 Thomas Henderson: Thanks

05:21:24 Dustin Heath: Dheath@vigilantsys.com if anyone wants to reach out, happy to continue the conversation via email.

05:21:41 Laurie Miller McNeill: Great Session! Thank you!

05:21:41 Savitha Pinnepalli: magicinc.org

05:22:43 Mike Lesiecki: thanks for that Dustin and Lisa

05:24:18 Benjamin Reid: Thank you to those of you posting web links! These appear to be very useful resources!

05:24:41 Chander Arora: Thank You!!

05:30:08 JB Groves III: You are welcome...

05:31:59 JB Groves III: <https://everfi.com/blog/colleges-universities/community-college-diversity-statistics/>

05:32:12 Mary Slowinski: Remember to post any questions in the chat!

05:32:14 JB Groves III: <https://everfi.com/white-papers/colleges-universities/inclusive-leadership-approach-campus-issues/?source=7015b000005B30W>

05:34:06 HI-TEC: When posting comments or questions in chat, send to "all attendees & panelists."

05:34:09 Floyd Hardin: Hi James! So glad you could join!

05:34:36 HI-TEC: If you'd like to follow the transcript on another device, use this link: [https://recapd.com/w-Lu\\_36v](https://recapd.com/w-Lu_36v).

05:35:05 Maddie Witt: What a great group! We'll be live tweeting on Twitter using #HighImpact2021. Join the conversation by tagging @HI\_TEC. @Sunywcc1 Teresita Wisell

05:35:56 Ann Beheler: If you'd like to follow the transcript on another device, use this link: [https://recapd.com/w-Lu\\_36v](https://recapd.com/w-Lu_36v).

05:36:40 Michael Torrence: Greetings to you all and thank you for joining us!!!!

05:38:12 JB Groves III: Diversity scores site...[https://www.communitycollegereview.com/diversity-rankings/national-data#google\\_vignette](https://www.communitycollegereview.com/diversity-rankings/national-data#google_vignette)

05:38:47 Valerie Marshall: Thank you, Mary! GREAT link, JB!

05:38:52 Peter Kazarinoff: QUESTION: We observe some students "fall through the cracks" in between academic terms. How can faculty and staff support students between terms to further student success?

05:38:53 JB Groves III: Where my college is in the scoring...<https://www.communitycollegereview.com/wharton-county-junior-college-profile>

05:39:49 Maddie Witt: When sharing key takeaways from this final panel today, please tag @HI\_TEC @Sunywcc1 - Westchester CC / @Comm\_College / @RioSaladoOnline / @MotlowState / #HighImpact2021

05:41:20 Mary Slowinski: Great question, Peter. I've got it on our list should time allow.

05:43:22 HI-TEC: Access On-Demand Sessions: <https://www.highimpact-tec.org/hitec2021-on-demand-sessions.php> (Available for 6 months). Recordings of the live event will be sent to you when available.

05:44:32 Dave Carty: Major inequality is (home) internet connectivity & related hardware. Any thoughts on remedy? Old perception: how many books in the household - now computer & connectivity.

05:45:30 JB Groves III: <https://www.aacc.nche.edu/programs/diversity-inclusion-equity/>

05:52:03 JB Groves III: Early warning document ...

- 05:54:43 Charlene Estrada: What strategies would you recommend for making STEM education accessible for adults seeking micro credentials to enter the technical workforce. A lot of STEM programs are focused on transfer or have high credit requirements.
- 05:55:46 Mary Slowinski: Thank you for an inspiring call to action, Dr. Torrence, and an invitation to reframe how we look at these issues.
- 05:56:29 JB Groves III: How did COVID affect the diversity statistics over the last year and a half?
- 05:58:24 JB Groves III: <https://www.insidehighered.com/views/2021/05/26/community-colleges-need-equity-focused-agenda-opinion>
- 05:59:18 Mary Slowinski: Great question, Dr. Christian! Thank you!
- 05:59:44 Donna Lange: Great panel!
- 05:59:58 Chander Arora: Excellent Discussion!
- 06:01:56 Elaine Craft: Westchester CC has a new ATE grant, "Professional Development for Culturally Responsive Technician Education" (#2055362). Perhaps panelists could address how faculty and others at their institution are being supported in learning how to learn about and implement better behaviors and strategies to foster diversity, equity and inclusion.
- 06:02:12 Genevieve Foote: Technology is a great equalizer, as one of the panelist mentioned, but access to technology is not equitable. How do the panelists try to increase access to relevant tech tools for all students at their schools? (Sorry if I sent this twice!)
- 06:02:52 Chander Arora: Thanks Dr. Hardin!
- 06:02:53 JB Groves III: ...something for BILT...Ladder Economics...<https://www.ccdaily.com/2021/04/investing-in-skills-training-for-economic-security/>
- 06:04:32 HI-TEC: Follow HI-TEC on Twitter: [https://twitter.com/HI\\_TEC](https://twitter.com/HI_TEC) - #highimpact2021
- 06:05:02 JB Groves III: <https://www.dol.gov/agencies/eta/skills-training-grants/community-colleges>
- 06:07:13 Mary Slowinski: "Knowing your students by their name, knowing your students by their dreams..." - yes, yes, yes, Dr. Torrence. Thanks for this critical reminder of how to be better at what we do.
- 06:07:25 Benjamin Reid: Agreed, great discussion! Dr. Hardin is a case study in and of himself on how to think and speak about these issues. Dr. Christian, Torrence, and Wisell as well are fantastic thinkers, doers and speakers — but just wanted give a special complement to Dr. Hardin (whom I'm hearing for the first time today - thanks HITEC!) for his talents and contributions.
- 06:08:17 Floyd Hardin: @ Genevieve— you allude to a great point... the digital divide is still very real— even in 2021 we still have students who type their essays on their phones.
- 06:08:25 JB Groves III: Vygotsky got his thinking from Dewey...Dewey should have been listened to here...
- 06:08:34 Laurie Miller McNeill: WCC is fortunate to have benefited from getting a wonderful "hand-up" from Mentor Connect, Op-Tec, FL-ATE, Asheville-Buncombe's Skilled Workers Get Jobs grant; and most recently from the Science Foundation of Arizona at ASU on its upcoming HSI ATE Hub 2.0 professional development grant for STEM technician faculty in culturally relevant methods. WCC has benefited greatly from NSF's focus on broadening participation - not only for students but for minority serving and Hispanic Serving institutions like WCC! THANK you to all the NSF ATE funded projects that have help WCC and other schools like ours to innovate and excel!
- 06:08:55 Michael Torrence: J. Dewey is always the hub
- 06:10:57 Elaine Craft: An on-demand session may be of interest:
- 06:11:44 Elaine Craft: HI-TEC on-demand session S43-Information and Useful Strategies to Guide More Culturally Responsive Education



06:12:54 Cynthia Pickering: <https://www.highimpact-tec.org/hitec2021-on-demand-sessions>

06:13:31 Ahmed Khan: On Demand Sessions Weblink:

06:13:37 Ahmed Khan: <https://www.highimpact-tec.org/hitec2021-on-demand-sessions>

06:13:45 JB Groves III: ...there is a FAFSA issue as well...<https://www.insidehighered.com/admissions/article/2021/04/12/why-students-dont-fill-out-fafsa>

06:16:20 Cynthia Pickering: Compounding data on the GPT-3 data that you own and sell

06:16:28 Cynthia Pickering: Compounding interest

06:18:15 JB Groves III: <https://www.insidehighered.com/admissions/article/2021/02/16/data-financial-aid-applications-portend-drop-low-income-minority>

06:20:20 William Hill: What are some good OER resources?

06:22:09 Mary Slowinski: So incredibly helpful to hear the results of this preliminary data on representation in course materials, Dr. Hardin. Super informative for those of us who are creating curricula.

06:23:29 Michael Torrence: Great job Dr. Hardin Dr. Wisell!

06:27:50 JB Groves III: ...forwarded all this info to my VP...

06:27:59 Valerie Marshall: Wonderful panel!! Thank you so much!

06:28:03 Floyd Hardin: Dr. Torrence, thank you. It was so great to present with you, thank you for sharing your expertise. Ms. Wisell, thank you for sharing your story and best practices to help support learners.

06:28:19 JB Groves III: Thank you all...greta panel...

06:28:24 JB Groves III: <https://www.league.org/leadership-abstracts/realigning-community-college-around-equity-during-three-crises>

06:28:24 Richard Grotegut: Best session of the day!

06:28:25 Donna Lange: Wow! Thank you all so much!

06:28:25 Mike Holewinski: Thanks to all of you, panelist. Very timely & on point!

06:28:28 Terryll Bailey: Thank you for this incredibly valuable panel.

06:28:35 William Hill: Thank you all for your thoughts and insights! Most helpful and I am thankful I was able to be here!

06:28:37 Robert Ehrmann: Great panel! Thank you!

06:28:41 Karen Leung: Thank you to all the panelists - much appreciated.

06:28:42 JB Groves III: Motivated me!

06:28:44 Randy Paulson: Thank you ! Excellent discussion

06:28:47 Gordon Snyder: ☺

06:28:48 Laurie Miller McNeill: Thank you!

06:28:50 Karen Ahern: Thank you!

06:28:50 Valerie Marshall: So great!

06:28:53 Mehrdad Faezi: Thank you very much... Hoping for better future minute by minute

06:28:57 Dory Gosar: Thank you

06:28:57 Tanya Faltens: Thank you for the excellent discussion!

06:29:13 TAMMY QUINEY: Thank you for a great session!

06:29:21 Michael Torrence: Thank you all!!!!

06:29:44 Jenny Brinker: Well done! Thank you.

06:30:07 Maddie Witt: What an amazing way to kick-off #HighImpact2021. Looking forward to tomorrow's discussions and keynote. Once again, continue the discussion on Twitter tagging @HI\_TEC #HighImpact2021

06:30:13 Poornima Rao: Wow !! Have to go listen to this again

06:30:14 JB Groves III: Bye

06:30:24 Thomas Henderson: Thanks

06:30:32 Robert Ehrmann: Great day of HI TEC. Thank You !!!

06:30:39 Shirley Dobbins: Great beginning

06:30:54 Savitha Pinnepalli: Thank You!

06:31:05 Ahmed Khan: Great discussion! Thanks.

06:33:22 Yu-Chung Chang-Hou: Thank you so much!

06:33:30 Shouling He: Thanks a lot.