Virtual Maker-Ed Unconference Facilitation Agenda & Notes

Unconference Time Topic: Equity in Making

Group Norms Please view on VMFU website

Contact Information:

Who participated in discussion, etc. in order to keep in touch and continue conversation:

Helpful Facilitation Prompts, as needed:

- o Everyone whip around to introduce and share needs
- o designate notetaker (use shared discussion notes space below)
- o "One common challenge I hear among us is..."
- What is one constructive idea you or your school have already started working on?
- What are top-of-mind concerns?
- Share out of logistics ideas tech support, class sizes, costs, transportation, sanitation, seating, sharing supplies, schedules
- o How might we share supplies and/or plan for equity of student experience?
- o Generation of maker topic activities or ideas, websites that could be useful, etc.

Discussion Notes & Resources

will be shared to larger Maker community at the conclusion of the conference

- What are schools doing to address needs?
 - Providing laptops/chromebooks + hotspots and access points
 - Community WiFi solutions
- Outreach programs at public housing in Asheville
 - Building tool literacy
 - o How to reach students?
 - Especially an issue over summer when e-learning not taking place. How do we reach/find them?
- Open ended challenges that can work regardless of what folks have at home?
 - o Materials?
 - Design constraints
 - Tools and materials can be what is available
 - Rube goldberg machines
 - Grounded in empathy



- Asynchronous documentation to support presentation and engagement regardless of consistent internet access
- How to mobilize students to create for something that matters
 - o Makers with a Cause by Gina Seymour Libraries Unlimited
 - o Maker-Centered Learning: Empowering Young People to Shape Their Worlds
 - o Future focused projects. Love this example from NYC based summer program
 - https://www.afrotectopia.org/blog/2019/8/3/afrotectopias-first-summer-camp
 - o <u>Globalgoals.org</u> for global and local problems to solve

Optional Space to add Contact Information

As with the notes, will be shared to larger Maker community at the conclusion of the conference

Name	Title/Organization	Email	Social Media/Website
Ex: Anna Delia	Director of the Innovation Lab, PS-8, Hawken School Cleveland OH	adeli@hawken.edu	@HawkenFabPlay Remote Learning Project Site
Sachi DeCou	Design + Tech Lead	sdecou@ma.org	@sachiariel
Laura Bloch	MA Instructional Technology (recent grad)	laura.r.bloch@gmail.co m	<u>@laura_bloch</u>
Kelli Paul	Post doc researcher at Indiana University	kelpaul@iu.edu	
Julia Maynard	Teacher Librarian + Makerspace Coordinator	maynardj1@sfusd.edu	@maynardsixth
Tryphena Tandriarto	iLab and Art KIPP Valiant East Palo Alto, CA	fena.tandriarto@gmail. com	
Emily Hurst	Volkswagen eLab Specialist Soddy Daisy Middle School Chattanooga, TN	hurst_e@hcde.org	@emilymariehurst
Christa Flores	Mountain Makers Asheville North Carolina	christaflores@me.com	@sciteach212 www.mountainmakers.o