

Lakewood CHNA Advisory Meeting (2.23.2022)

This meeting took place virtually via Zoom.

Indicators I.

a. 2021 American Community Survey (ACS) data will be released with uncompromised integrity

i. Economic stability

iii. Education

ii. Neighborhood

iv. Health care

physical environment

- b. Can get info specific to Lakewood and make comparisons for similar cities, and Cuyahoga as a whole & able to make proxies of the 4 wards in Lakewood
- c. Cleveland Clinic & Summit County Public Health Data
 - i. Chronic Disease info
- d. Other data sources:

i. Incident reports

iii. Emissions

ii. Curriculum

iv. Survey data

Communications Strategy II.

- a. "Promotion package" created for advisory committee to use to promote survey on social media
 - i. Four posts (LinkedIn/Facebook/Instagram), 3 tweets (Twitter), 1 newsletter copy, subject lines for emails
 - ii. Web page will be reformatted with a sign up for news and invites for other events and community round tables
 - iii. QR code can be added to learn more portion at the bottom on printed flyers to put up at local coffee shops, etc.
- b. Advisory committee can let CCS know if they'd like someone to staff a local event to promote

III. Survey

a. Should be out by the end of this week, and waiting on bids from printers to distribute it

IV. New Students Joining Efforts

a. Two Ohio University (OU) students are joining to increase capacity and help with survey efforts

V. Next Steps

- a. Survey finalized by Feb 25
- b. Develop community engagement strategy

- c. Data Analysis using indicators and data from City of Lakewood
- d. OU Collaboration

VI. Considerations

- a. Involving Lakewood students & universities
 - Will need to involve adolescents and teens at some point in the process, and will discuss w/Lakewood City Schools to collaborate and individual on Anti-Racism Task Force (ARTF) committee is currently working on this effort
 - ii. Advisory committee members can also share who they feel the group should connect with at universities in Lakewood moving forward