

Findings from Participatory Action
Research for the Jane/Finch Collaborative
on Education to Employment

People For Education Conference Nov 2, 2019









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- a. Motivations: Education & Employment Context of Jane/Finch Community
- b. Research Questions

2. Methodologies:

- a. Community-Based Youth Participatory Action Research
- b. Collective Impact Strategy
- 3. Project Findings
- 4. Facilitated Activity
- 5. Takeaways





About Jane/Finch

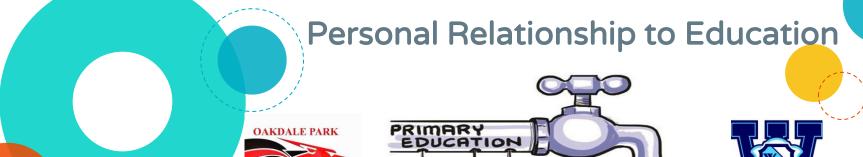




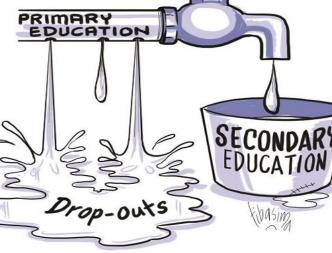
















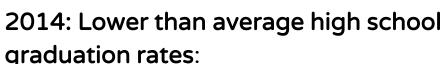


Twitter: @GriffithsH_









- **75.9%**; one local high school graduating at **66.8%**, compared to the TDSB average of **84.2%** (TDSB, 2015)

- 2017-18: Low literacy rates

- 3 local secondary schools had some of the lowest literacy rates: (**59% and 55%**), compared to the TDSB average of **81%** (TDSB 2018)

- 2016: Less than 12% have Bachelor degrees

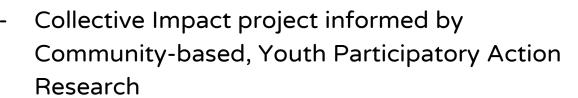
Only 11.7% and 11.3% in Black Creek and Glenfield Jane Heights (JF neighbourhoods) have Bachelor's degree or higher (compared to the City average of 44.1%)

- 2016: Higher than average unemployment rates

- Unemployment rates above 8.2% City average, at **12.7%** an **11.5%** respectively (City of Toronto, 2016).

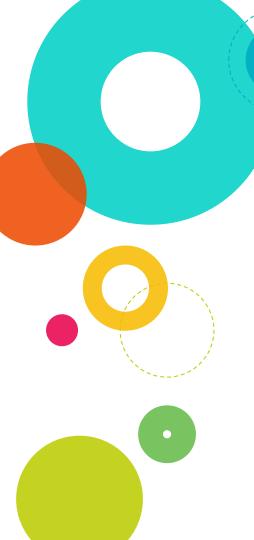






 Overall motivation to address insufficient preparation and lack of clear pathways towards secure and decent work, especially for racialized (esp Black) youth in Jane/Finch.



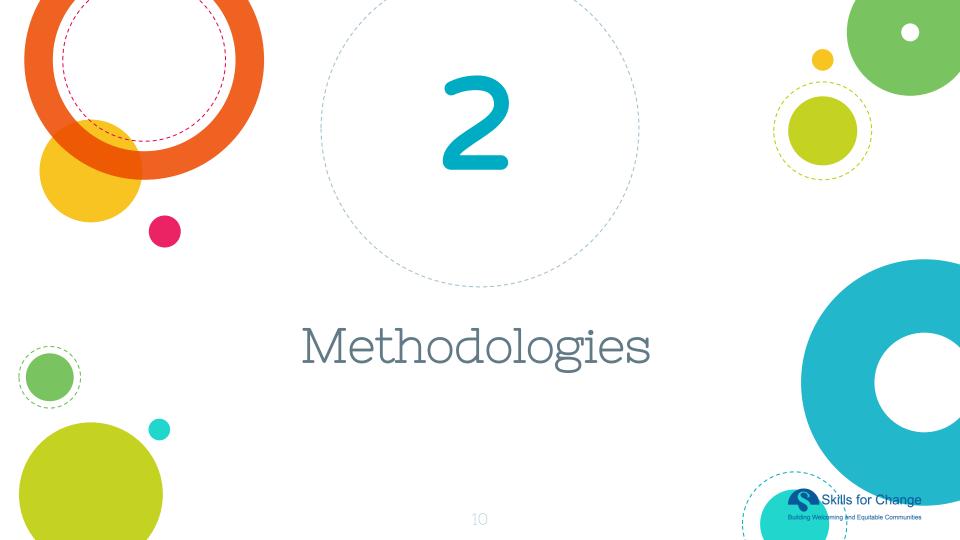


Research Questions

How would racialized (especially Black) youth in Jane/Finch envision and reimagine, their ideal high school experience?

- What is the perceived purpose, relevance, and value of education?
- What were the key supports (people, programs, lessons, experiences, etc.) which enabled their "success" in education?
- How might current changes in education policy impact the outcomes of racialized youth in the Jane/Finch community?



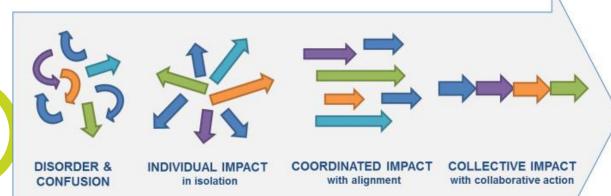


Methodologies



Community-Based Youth Participatory Action Research

Collective Impact
Approach







Community-Based, Participatory Action Research

Community-Based Participatory Action Research (CBPAR) is a collaborative approach to research that involves all stakeholders throughout the research process, from establishing the research question, to developing data collection tools, to analysis and dissemination of findings.

Community-Based:

Grounded in the needs, issues, concerns, strategies of communities and the community- based organizations that serve them.

Participatory:

Directly engaging communities and community-knowledge in the research process and its outcomes.

Action-Based:

Supporting and/or enhancing the strategic action that leads to community transformation and social change.

Burns et al. (2011) A Short Guide to Community Based Participatory Action Research



Youth Participatory Action Research (YPAR) involves young people constructing knowledge by identifying, researching, and addressing social problems through youth-adult partnerships.

yPAR positions youth as experts of their life experience

(Cammarota & Fine, 2010; Checkoway & Richards- Schuster, 2003; Jacquez, Vaughn, & Wagner, 2013; Shamrova & Cummings, 2017)





- Community-based, Youth
 Participatory Action research
 project
 - We co-developed & designed research agenda under a broad umbrella of education & employment.
- Questions informed through research training workshops, community meetings, lived experiences, & team interest





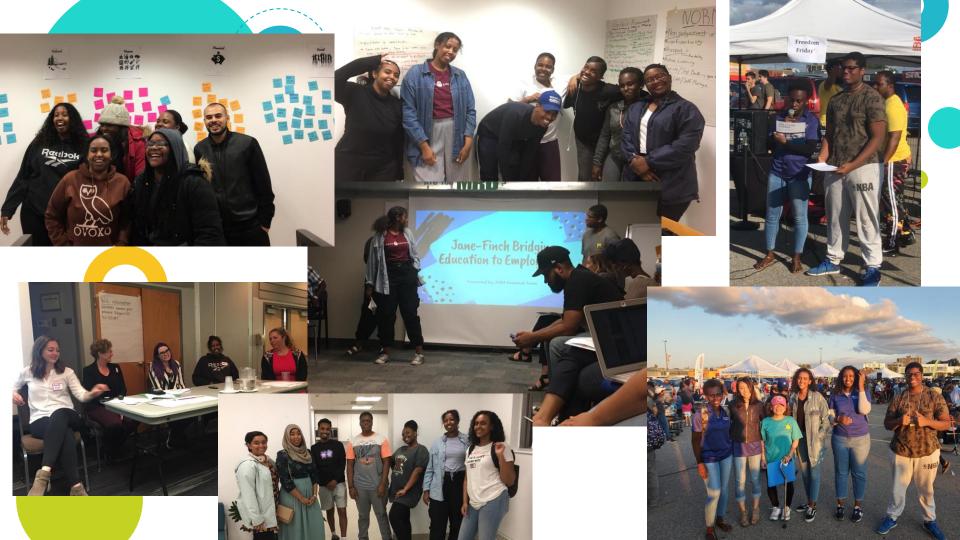
Community based research vis-à-vis conventional research

There are several differences between CBR and conventional research.

Parameter	Community based research (CBR)	Conventional research
Who are the researchers/ Who conducts the research?	Community members with or without the involvement of a university	The academic community
What is the purpose of the research	Contribute to the betterment of a particular community; social change, social justice	To contribute to the body of knowledge on a given topic
Who is the research intended to serve?	The local community and the academic community	The academic community
Whose knowledge counts?	Both community members and academic experts	Academic experts
Who determines the topics to be researched?	Members of the local community themselves or in collaboration with the academic experts	Funders' interests, academic interests, professional interests and personal interests
What is the rationale for choosing the research methodology?	Community empowerment and mutual learning	Academic conventions; the pursuit of "truth" and "objectivity"
Who has ownership over the research results?	One who designs and controls the research, i.e., community members alone or the former and academic researcher if the research is done in collaboration	The researcher
What aspect of research is emphasized?	Research process	Research outcomes
Mode of presentation	Varies widely and may take multiple and creative forms (for example, video, theatre, written narrative)	Written report
Means of dissemination	Any and all forums where results might have impact: media, public meetings, informal community settings, legislative bodies and others	Presentation at academic conferences, submission in journals



Source: Adapted from Strand et al. (2003, p.9) and University of Delaware (2016).



We went to the Education Town Hall and asked our politicians about investments in our education

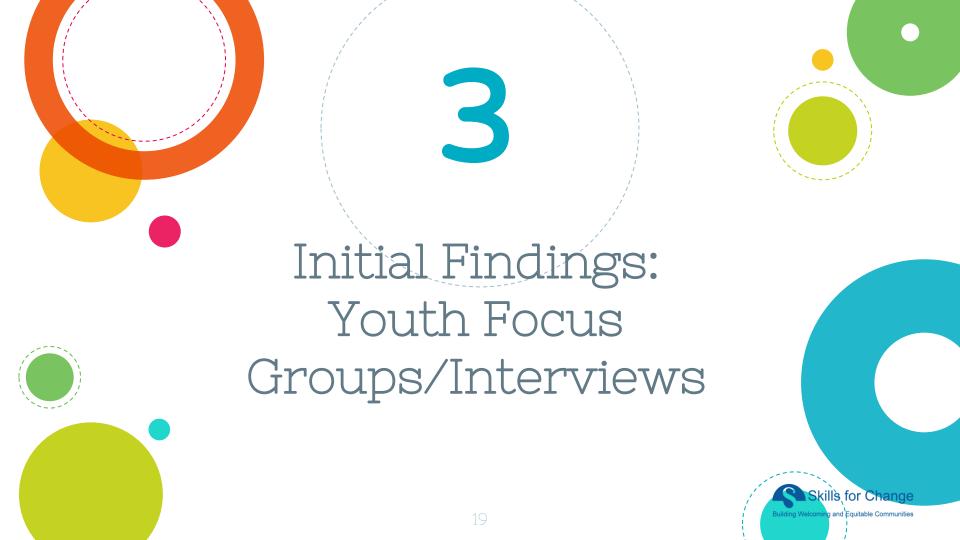














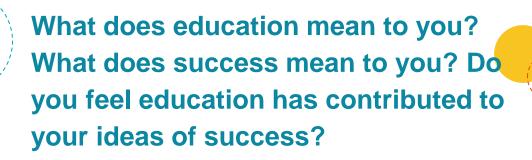


Interviews & Focus groups w/ 65 participants

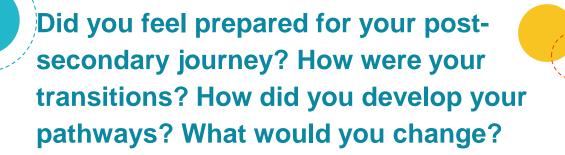
- 30% "Impactful adults/mentors" identified by youth research team
- 70% "Youth" (ages 12-29)





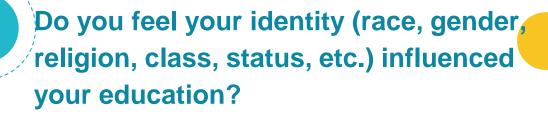


- Purpose of education
- Idea of success
- O Public education =/= lead to success.
 - High school insufficient at preparing you for life, interests, development of passion, values, self.
 Sometimes even insufficient for career.
 - High school + PSE increasingly a requirement for labour market, but becoming less attractive due to decreased guarantee of employment + barriers to entry



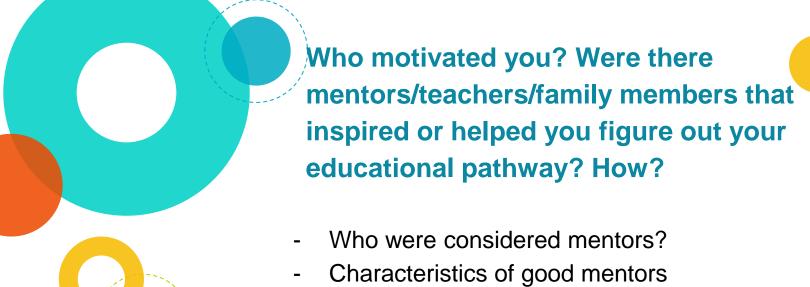
- Transitions are challenging.
 - Middle to High School
 - High school to Post-Secondary School Education.
- Migh % first generation students -- limited access to mentors/parents to navigate education system
- Post-secondary youth often changed programs/paths several times, losing time & money.





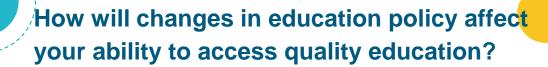
- Discrimination based on race & neighbourhood stigma.
- JF as predominantly low income & racialized; some youth experienced more severe discrimination in post-secondary.
- Clear understanding that students in other neighbourhoods/backgrounds had access to wealth, privilege, & other opportunities





- Relevance of mentors' race & identity
- Programs which supported pathway





Perspectives:

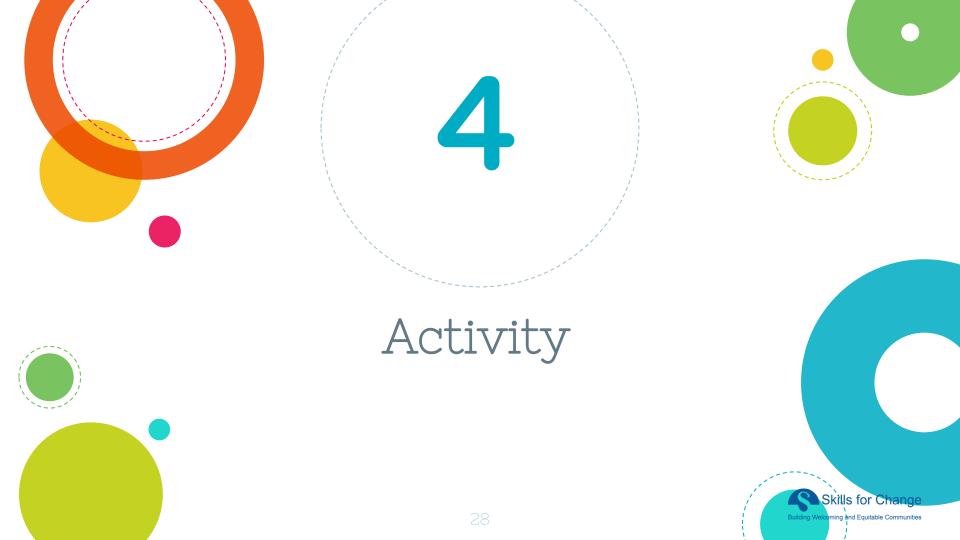
- High school youth
- Post-secondary youth
- Community activists





- Aspirations for curriculum:
- Other ways schools can be improved
 - be paid to learn (akin to credit/scholarship/financial incentive),
 - access to employment in schools
 - improve quality/standards checks, higher expectations
 - create **better reintegration** for youth pushed out
 - invest in programs on mentorship, tutoring, holistic health
 - have youth teach each other







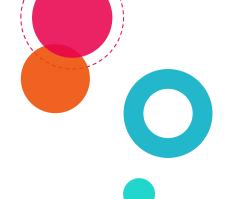
Facilitated Brainstorm & Activity



Inspired by Collective Impact & systems mapping

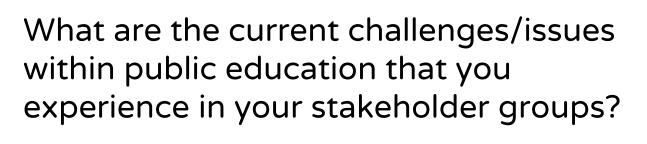
- Understand root issues with diverse perspectives
- Map ecosystem of stakeholders
- Develop strategy/project/intervention/new research proposals



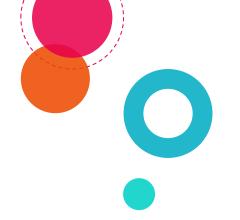


Stakeholder Tables: Brainstorm Challenges



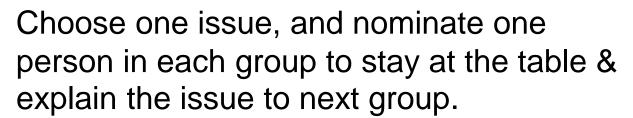






At your Tables: Brainstorm Challenges









New Tables: Mixed Stakeholder groups

In your mixed groups, make a web/mindmap to unpack the various causes of the problem.

"But why? But why?"





Stakeholder Mapping



- 1) On your map, identify relevant stakeholders (on sticky notes).
- 2) Think of non-traditional stakeholders who might be a resource to the issue.





Intervention Brainstorm

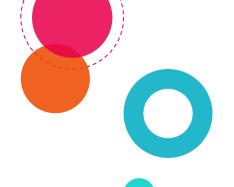


Where are potential gaps?

Where could stakeholders work more collaboratively together?

What could potential interventions be to respond to your issue?





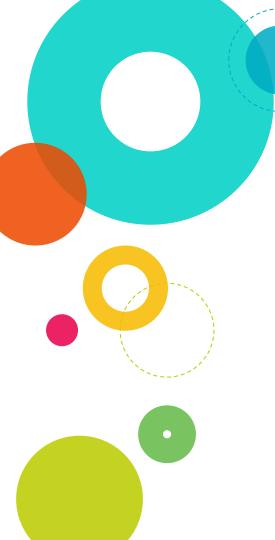
Shareback





Have one representative of each group share back.

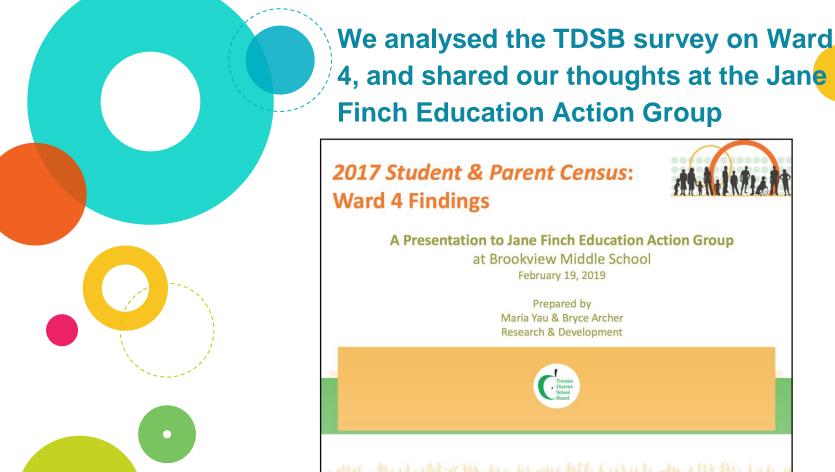




Takeaways

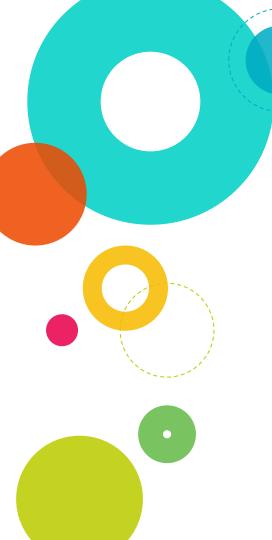
- 1. The importance of Community-based, youth Participatory Action Research methodology
- 2. The importance of having a diversity of knowledge, stakeholders, and pathways
- 3. Encouraging youth leadership & student voice











Keep in touch!

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