

Design For Change USA: Impact on Students

Key Findings from Interviews

During the 2018 - 2019 school year, researchers from the Harvard School of Education and Fielding Graduate University collaborated on a mixed-methods study to identify the impacts on students that participated in Design for Change. Key findings from student interviews are outlined below.

1

Students realized empathy is the key to action.

Students learned to seek the root cause of local issues by listening to the voices of those closest to the problem.

2

Students learned skills to create change.

Teachers reported students improve in their ability to work as a team, to listen to one another, and to adjust to and persist through obstacles.

3

Students felt a sense of agency.

Teachers reported that participating in DFC unleashes passion and unlocks potential in students, who come to see themselves as real agents of change.

4

Students found meaning in their education.

Teachers reported that students discover new motivation for their education after seeing real-world applications of skills applied through DFC projects such as reading, critical reasoning, argumentation, research, and math.

5

Impact was transformative and long lasting.

Teachers reported that the skills learned by students transcend their involvement with DFC and allowed young people to improve relationships, schoolwork, and their view of themselves.



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Key Findings from Surveys

Educators were asked to review a series of skills and rate the degree to which students improved or decreased in their ability to demonstrate each skill due to their time working with Design For Change USA. Highlights of survey results are summarized here.



100%

saw moderate to
significant improvement
in their students across
ALL of the skills DFC

works to deliver.



89.3%

in students' ability
to listen to the
opinions of others



91.1%

in students' ability
to empathize
with the experiences

of others



89.3%

saw improvement in students' ability to investigate the root causes of a problem



91.1%

saw improvement in students' ability to conduct research to deepen their understanding of an idea or problem



91.1%

in students' ability
to work effectively
as a team



85.7%

saw improvement in students' ability to see themselves as agents of change



89.3%

saw improvement
in students' interest in
doing more projects
on problems that
affect their schools or
communities



Contact Us: To request a full Impact Analysis Report, please contact **sanjli@designforchange.us** Sanjli Gidwaney, Executive Director

Design For Change USA thanks Hasbro, Inc. for their support of these evaluation practices. Regular, rigorous evaluation allows us to continuously assess the long-term impact of our programmatic initiatives, ensuring we can work to increase our effectiveness and expand our impact on students.

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