



Resources

What resources will be needed to conduct this program?

Assets required: roof top garden & aeroponic tower gardens

Programs Developed:

1. Cooking Club; 2. Summer School Academic Program; 3. Back to School/mini Health Fair

Programs Leveraged:

1. Addiction Services - programs; 2. Insurance /Medicad /Medicare Programs; 3. Science curriculum; 4. Speaker Series

Mentors

1. Cultivating new & existing relationships

Program Activities

What will we do with the resources?

Create healthy body by teaching the students to garden and cook

Spark academic interest

Creates a dialog with Health Care Providers - focused on mental and physical health

Enhance High School Speaker Series: Topics focused on teenagers

Develop interests in the health care profession, architecture, and other types of business through mentorship

Engage in different ways throughout the year

Outputs

Briefly describe the number of students engaged and the number of adults involved.

Students engaged grades 5 - 12 are 1200+ students each year, multiple times a year.

We have approximately 98 volunteers. Some volunteers engage for the speaker series, allowing people to give back without a long term commitment. Other engage in-depth like teaching architecture skills through a co-op. Still others will want a longer engagement like the cooking club.

Outcomes

What are the short or intermediate term results that will be achieved?

1. Setting goals to be prepared for 21st century careers
2. Building character
3. Developing pathways to achievement
4. Building resiliency
5. Believing in a positive future

Goal

What are the long term results that will be achieved?

Strengthen communities, encourage mentoring opportunities, and create new pathways for civic engagement that will result in higher educational achievement, higher levels of well-being, and health and workforce readiness for our state.