



## David H. Koch Charitable Foundation Research

### Washington, DC

In 1998, the David H. Koch Charitable Foundation sponsored one of the most comprehensive studies ever completed on the impact of youth entrepreneurship training in America. The New York-based Research & Evaluation for Philanthropy aggressively tracked a statistically significant random sample of 120 young adults ages 18-28 who had completed the NFTE Washington, DC program in junior or senior high school, and compared them with a group of 152 young adults who never participated in NFTE. The young adults surveyed were from low-income neighborhoods in DC, and over half were age 20 years and older.

Some of the highlights from the report include:

- 91% of NFTE DC alumni want to start their own businesses compared with 75% of the comparison group and 50% of the U.S. public.
- NFTE DC alumni were two times more likely to be current business owners than other DC area young adults (12% vs. 5%). In fact, business formation for NFTE DC is substantially higher than the estimated 1-3% national rate for minority adults.
- NFTE participation increased the likelihood of ever starting a business four-fold.
- NFTE increased high school exposure to business and entrepreneurship training fourteen-fold, and nearly nine in ten alumni (88%) thought about going into business for themselves after taking NFTE.
- 99% of alumni indicated that NFTE gave them a more positive view of business and they were two times more likely to predict that they would support themselves by owning a business in five years.
- Nearly seven in ten NFTE alumni (68%) were the first in their family to start a business.
- Nearly all alumni (97%) report that NFTE improved their business skills and knowledge and 100% of alumni would recommend the program to others.
- The comparison group was two times more likely to prefer government employment over business ownership and corporate management than NFTE alumni.
- Alumni are more likely to believe that business is over-regulated and over-taxed than the comparison group.