



## “Stamford Companies are making a difference...”

Our student's sign reads, “We Love Ashforth,” and we do! Andy Ashforth, President of the Ashforth Company, a diversified Real Estate firm is passionate about education and has invested, both personally and professionally in Future 5 and it's students. Andy is a member of our Board of Directors, his company participates as a “Job Prep Partner” and he has directed his marketing team in support of our promotional efforts. Thank you to each of the Ashforth Company employees who wear their hearts on their Future 5 sleeve!

As Mahatma Ghandi once said, “You must be the change you wish to see in the world,” and

this Valentine's Day, Future 5 would like to thank Stamford's business community who have invested in changing the graduation statistics in Stamford:

Towers Watson for their Shark Tank experience, PWC for sharing their financial literacy course with our college club, Royal Bank of Canada for providing meeting space, Thomson Reuters for creating a SpeedNetworking session, the GE Foundation and GE's Job Shadowing day, Nielsen's participation as a Job Prep Partner, Stanwich Advisor's festive Friendraiser event, DMOC's legal assistance, James Grunberger, our benevolent landlord as well as Bank of

Ireland, GenRe and Purdue Pharma for their financial support!

These companies believe, along with us, that every student's future matters. What do you believe? contact us to create partnerships and programs that impact Stamford's high school students!

Happy Valentine's Day from your friends at Future 5!

Clif McFeely, Founder/Director  
Polly Perkins Johnson, Chair

### COLLEGE CLUB GOES ON A SPEED NETWORKING DATE WITH THOMSON REUTERS



### COLLEGE ACCEPTANCES



Our F5 students have received acceptances at: Manhattanville, Hofstra, Quinnipiac, Ithaca, Post, University of New Haven, University of Hartford, Eastern, Elon, Hartwick, Delaware State, Loyola, La Salle, Seton Hall, University of Scranton, Centenary, University of Vermont, Seton Hall, Wentworth Institute of Technology, University of Maine and University of Alabama!