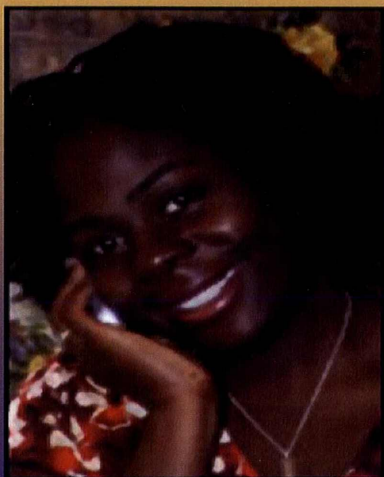




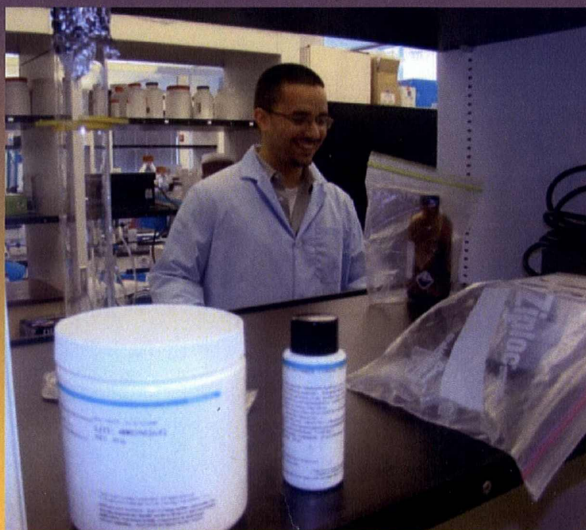
**Greater Philadelphia Region
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GK-12 FELLOWSHIP RECIPIENT

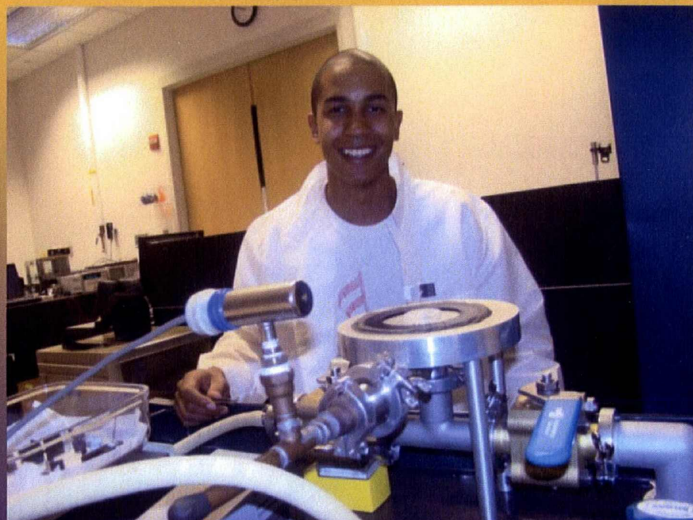


Quincy Brown, Ph.D. candidate, Computer Science, Drexel University (BTD Cohort III) received her B.S. degree in Electrical Engineering from North Carolina A&T State University in 1995.

Quincy's current research is aimed at integrating the "fun" constructs of video games into educational software for K-12 students.



NSF GRADUATE FELLOWSHIP RECIPIENT



David A. Delaine (Advisor: Dr. Adam Fontecchio) earned his BS degree in Electrical Engineering in 2005 from Northeastern University and received his MS in Electrical Engineering from Drexel University in 2007. Currently, David is a Ph.D. candidate in Drexel's Department of Electrical and Computer Engineering (BTD Cohort III). His current research includes the development of novel power generation techniques through power scavenging with Stirling Engines, and the electrical poling of polymers. David is an active member IEEE, the Society of Hispanic Professional Engineers (SHPE), the National Society of Black Engineers (NSBE), and the American Association of Blacks in Energy (AABE).

IGERT FELLOWSHIP RECIPIENT

Raphael Mulero, Ph.D. Candidate, Mechanical Engineering, Drexel University (Cohort III) has also been awarded an NSF fellowship to attend the NSF Summer Institute on Nanomechanics, Nanomaterials and Micro /Nanomanufacturing at Northwestern University.