

THE MISSION BEYOND THE

MISSION: POSSIBLE

UNIVERSITY AREA CDC PROGRAMS' EXPO

Saturday, February 22, 2025
11:00am - 3:00pm

Harvest Hope Park | 13704 North 20th Street | Tampa, FL 33613

THE MISSION BEYOND THE MISSION POSSIBLE Programs Expo is designed to showcase all University Area CDC's programs in a cohesive and engaging way. The event will highlight Prodigy sites both within and outside the county, as well as programs such as Get Moving, STEPS, Prodigy Moves, Workforce, and other UACDC initiatives.

This expo serves as a unique opportunity to educate the community, potential donors, and stakeholders about our impact and offerings. Additionally, it will function as a sign-up session for families, featuring informational booths and live performances to engage attendees.



Get Moving Program • INVEST Workforce Program • Prodigy® Cultural Arts Program • STEPS for Success® Program





Join us as we celebrate our **25th year** of transforming lives through the Prodigy[®] Cultural Arts Program.

Each Prodigy[®] site will host community performances featuring youth art galleries, stage shows, dance, musical selections and much more!

Showcases are free and open to the public.

Orlando Neighborhood Improvement Corp.

Wednesday, February 5, 2025 @ 6:30pm
Dr. Phillips Center for the Performing Arts
Alexis & Jim Pugh Theater
445 S. Magnolia Avenue, Orlando, FL 32801

Tampa 1 Prodigy[®]

Saturday, February 22, 2025 @ 11am
Harvest Hope Park
13704 N 20th St, Tampa, FL 33613

Girls Inc.

Saturday, February 8, 2025 @ 4pm
1220 W Highland St, Lakeland, FL, 33815

Prodigy[®] Moves

Saturday, February 22, 2025 @ 11am
Harvest Hope Park
13704 N 20th St, Tampa, FL 33613

YMCA of Greater St. Petersburg

Thursday, February 27, 2025 @ 6pm
Childs Park YMCA
691 43rd Street South, St. Petersburg, FL 33711

For more information on the Prodigy[®] program and a complete listing of programming locations, visit www.uacdc.org/prodigy



Sponsored by University Area CDC and the State of Florida, Department of Juvenile Justice.