

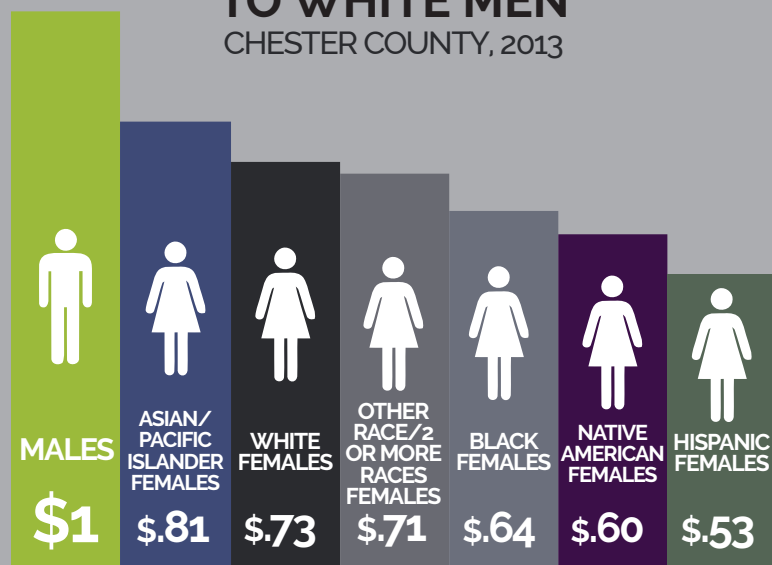
EMPLOYMENT AND EARNINGS

WAGE GAP in
Pennsylvania
will not
CLOSE until
2072

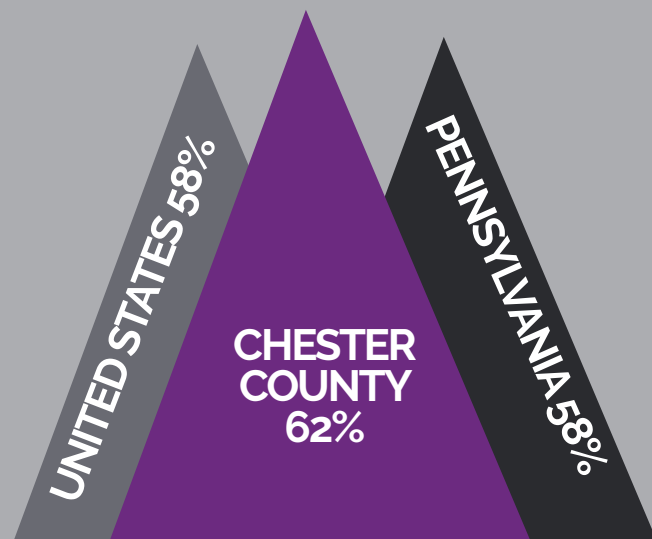
Women earn
73%
of what men earn
in Chester County
(2014)



RATIO OF WOMEN'S EARNINGS TO WHITE MEN CHESTER COUNTY, 2013



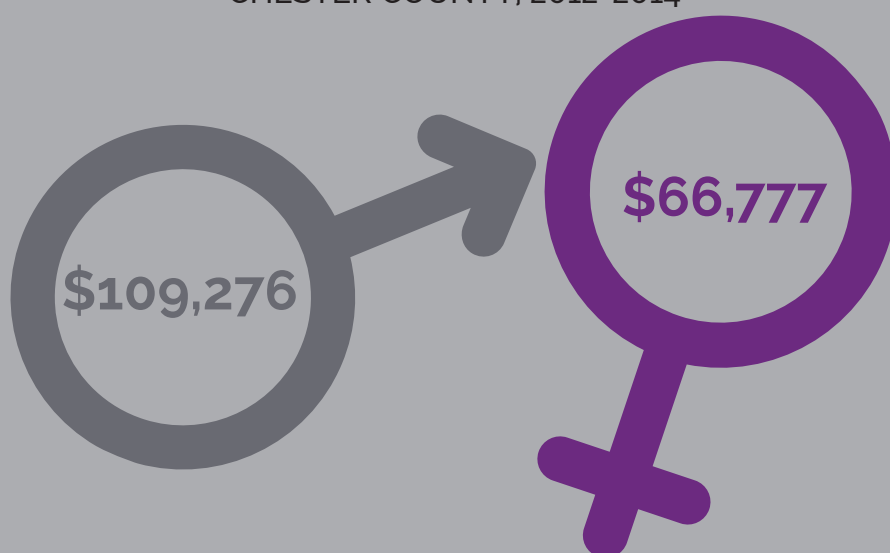
WOMEN IN THE LABOR FORCE (2013)



30%
of the STEM workforce
in Chester County
is WOMEN

CCFWG

MEDIAN EARNINGS WITH A GRADUATE OR PROFESSIONAL DEGREE CHESTER COUNTY, 2012-2014



WHAT THE FUND WILL DO

FUND programs and organizations addressing our community-identified priority areas, specifically the area of increasing access to economic opportunities for women and girls.

DEVELOP the leadership skills of young women through our Girls Advisory Board.

EDUCATE the community about the findings of the Blueprint Report through informative events, print and social media.

CONVENE women's groups, organizations, community members and other stakeholders to develop a collective plan to support employment and increased earnings for women.

ADVOCATE by informing legislatures about data concerning women's earnings and women's rights in the workplace.

WHAT YOU CAN DO

SHARE. Raise awareness by forwarding the Blueprint Report to family, friends and colleagues.

VOTE. Select political candidates who support legislation that will increase women's earnings and will protect women's rights in the workplace.

LEAD. Be a mentor. Provide growth and leadership opportunities for a woman or girl in your life.

EXPLORE. Find out how your own employer's policies and practices fare when it comes to pay equity.

GIVE. Volunteer and contribute to organizations working to improve women's earnings and opportunities.

STAY INFORMED. Learn more about the work of CCFWG and our grantees. Subscribe to our newsletter and social media to remain current on issues affecting women and girls.



CCFWG

The Fund leads and unites the community through philanthropy and advocacy to ensure that women and girls have resources and opportunities to thrive.

For the complete Blueprint Report:
www.ccfwg.org/research