THE GENERAL ASSEMBLY OF PENNSYLVANIA

HOUSE RESOLUTION

No. 162 Session of 2013

INTRODUCED BY B. BOYLE, YOUNGBLOOD, COHEN, CLAY, K. BOYLE, TOEPEL, BROWNLEE, KAVULICH, V. BROWN, MUSTIO, VEREB, MOUL, BROOKS, HESS, MOLCHANY, MILLARD, RAVENSTAHL, LONGIETTI, MALONEY, HAHN, SONNEY, HENNESSEY, BOBACK, READSHAW, CUTLER, DIGIROLAMO, SNYDER, SCHLOSSBERG, THOMAS, PICKETT, DAVIS, R. BROWN, CALTAGIRONE, GIBBONS, ROEBUCK, ROZZI, ROSS, WATSON, SAINATO, BARRAR, DELOZIER, EVERETT, AUMENT, RAPP, KORTZ, BISHOP, O'BRIEN, WATERS, MAHONEY, NEILSON, HARHAI, MAJOR, DeLUCA, D. COSTA, DEASY, SABATINA, DENLINGER, M. K. KELLER, FRANKEL, GINGRICH, MICOZZIE, MARSICO, GRELL, PAINTER, KINSEY AND GROVE, MARCH 15, 2013

INTRODUCED AS NONCONTROVERSIAL RESOLUTION UNDER RULE 35, MARCH 15, 2013

A RESOLUTION

- Recognizing the month of March 2013 as "National Women's History Month" in Pennsylvania.
- WHEREAS, After the American Revolution, the notion of 3
- 4 education as a safeguard for democracy created opportunities for
- 5 girls to gain only a basic education; and
- 6 WHEREAS, Pioneers of secondary education for young women
- faced arguments from physicians and others who claimed either
- that females were incapable of intellectual development equal to 8
- 9 men or that they would be harmed by striving for it; and
- 10 WHEREAS, American women of every race, class and ethnic
- 11 background have made historic contributions to the growth and
- 12 strength of our nation in countless recorded and unrecorded
- 13 ways; and

- 1 WHEREAS, American women have been leaders, not only in
- 2 securing their own rights of suffrage and equal opportunity, but
- 3 also in the abolitionist movement, the emancipation movement,
- 4 the industrial labor movement, the civil rights movement and
- 5 other movements, especially the peace movement, which help
- 6 create a fair and just society for all; and
- 7 WHEREAS, Generations of women throughout American history
- 8 have used their intelligence, imagination, sense of wonder and
- 9 tenacity to make extraordinary contributions to the science,
- 10 technology, engineering and mathematics (STEM) fields; and
- 11 WHEREAS, Despite these contributions, the role of American
- 12 women in history has been consistently overlooked and
- 13 undervalued in the literature, teaching and study of American
- 14 history; and
- 15 WHEREAS, Many organizations and programs are working to
- 16 promote women's and girls' interest and participation in STEM
- 17 and are actively working to change the face of STEM, as women
- 18 remain largely underrepresented in many STEM professions and
- 19 academic programs; and
- 20 WHEREAS, In 1849, Elizabeth Blackwell was the first fully
- 21 accredited female doctor in the United States; and
- 22 WHEREAS, The first medical school for women was founded by
- 23 Elizabeth Blackwell and her sister, Emily, resulting in greater
- 24 acceptance of female physicians, more opportunities for
- 25 meaningful work for American women and stricter standards for
- 26 medical schools as a whole; and
- 27 WHEREAS, Julia Morgan was the first woman architect licensed
- 28 in California in 1904; and
- 29 WHEREAS, Julia Morgan designed over 700 buildings in
- 30 California and many of her projects, including designing

- 1 numerous YWCA buildings and facilities at Mills (Women's)
- 2 College, sought to advance opportunities for women; and
- 3 WHEREAS, In 1964, Hattie Alexander became the first woman
- 4 elected president of the American Pediatric Society; and
- 5 WHEREAS, Patricia Bath broke ground for both women and
- 6 African Americans in medicine and ophthalmology, including being
- 7 the first woman to chair an ophthalmology residency program in
- 8 the United States in 1983 and being the first African-American
- 9 woman doctor to receive a patent for a medical purpose; and
- 10 WHEREAS, Rita Colwell, Ph.D., served as the first woman
- 11 Director of the National Science Foundation (1998-2004), where
- 12 she exemplified the importance of STEM education by her
- 13 leadership in K-12 STEM education, graduate STEM education and
- 14 the increased participation of women and minorities in science
- 15 and engineering; and
- 16 WHEREAS, The commitment of women to educational equality
- 17 throughout the entirety of academia has also resulted in the
- 18 ascension of women in politics and government; and
- 19 WHEREAS, Crystal Bird Fauset, who helped establish the
- 20 Swarthmore College Institute of Race Relations, became the first
- 21 African-American woman to be elected to the Pennsylvania House
- 22 of Representatives, at the time representing Philadelphia's 18th
- 23 Legislative District; and
- 24 WHEREAS, Currently, 76 women hold statewide elective
- 25 executive offices nationwide; and
- 26 WHEREAS, Currently, 1,769 women hold seats in state
- 27 legislatures nationwide; and
- 28 WHEREAS, The year 2013 marks the 33rd anniversary of the
- 29 National Women's History Project; and
- 30 WHEREAS, The National Women's History Project began with a

- 1 proclamation by President Jimmy Carter that declared the week of
- 2 March 8, 1980, as the first "National Women's History Week"; and
- 3 WHEREAS, The recognition of March as "Women's History Month"
- 4 highlights the numerous contributions of women across this
- 5 Commonwealth and our nation who helped create a fair and just
- 6 society for all people; therefore be it
- RESOLVED, That the House of Representatives recognize March
- 8 2013 as "National Women's History Month" in Pennsylvania and
- 9 invite the women, men and children of this Commonwealth to
- 10 continue to explore the critical economic, cultural and social
- 11 roles women played and continue to play in every sphere of life
- 12 in this Commonwealth and the nation by constituting a
- 13 significant portion of the labor force working inside and
- 14 outside the home, to explore the contributions of women to help
- 15 empower the entire Commonwealth and the nation and to celebrate
- 16 "National Women's History Month" in 2013 with the theme "Women
- 17 Inspiring Innovation Through Imagination: Celebrating Women in
- 18 Science, Technology, Engineering and Mathematics."