

# AAUW Makefield Area Branch Half-Price Membership Application

*New members planning to be active in Branch activities can receive subsidized dues for the first three years of membership.*

Half-price Member Dues (\$32 is tax-deductible) ..... \$ 45.00  
Snail mail delivery of the branch newsletter (\$10)..... \$ \_\_\_\_\_  
Optional tax-deductible contribution to general branch operations..... \$ \_\_\_\_\_  
Total Payment ..... \$ \_\_\_\_\_

Note: Regular member dues are \$90, including \$72 in National and State dues and \$18 in Branch dues. The Branch must still pay \$72 in dues to the National and State AAUW organizations for each new member.

Please complete the information below and send this form, along with your check payable to "AAUW Makefield Area Branch" or proof of online payment to:

**Kathy Quinn, 7511 Germantown Avenue, Philadelphia, PA 19119-1606**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Cell: \_\_\_\_\_ Email: \_\_\_\_\_

My occupation: \_\_\_\_\_

Colleges/Degrees/Years: \_\_\_\_\_

All new members receiving half-price dues commit to spending at least 10 hours each year during their first three year in one or more of the branch activities that keep us going strong. Please check any activities that interest you. This is not a commitment. We will discuss it with you.

<input type="checkbox"/> Bylaws	<input type="checkbox"/> Fundraising	<input type="checkbox"/> Program Development
<input type="checkbox"/> Newsletter	<input type="checkbox"/> Girls' Recognition Reception	<input type="checkbox"/> Website and Publicity
<input type="checkbox"/> Cops 'n' Kids	<input type="checkbox"/> Membership	<input type="checkbox"/> Public Policy
<input type="checkbox"/> Finance/Budget	<input type="checkbox"/> PAGES™ (Philadelphia Area Girls Enjoying Science)	<input type="checkbox"/> Scholarships
		<input type="checkbox"/> STEMgirlz

Tasks that I am willing to do for the branch (e.g., mailings, telephone calls, staffing tables at community events):

Skills that I am willing to use for the branch: