



## NUTS 'N BOLTS REGISTRATION FORM

The Greater Houston Council of Federated Republican Women, in conjunction with the Texas Federation of Republican Women, will be holding their Nuts 'N Bolts training workshop and recognition of Club Presidents on Tuesday, March 17, 2026 at the Trini Mendenhall Community Center at 1414 Wirt Road, Houston, TX 77055. Check in begins at 8:30 AM – 9:15 AM and the program begins at 9:15 AM. There will snacks and coffee to start your day and lunch is included. Cost is \$30 by check or cash or \$32 by credit card. \*OUR CAPACITY IS LIMITED, SO YOU MUST PRE - REGISTER TO ATTEND. PRE - REGISTRATON DEADLINE IS FRIDAY, MARCH 10, 2026. Go online to [www.ghcfrwpac.org](http://www.ghcfrwpac.org) Make checks payable to Greater Houston Council. To pay by check, mail your registration form and payment to Lois Gremminger, 1910 Fawn Way Ct., Richmond, Tx 77406. Also, there will be a photographer available for \$20 head shots.

Payment method Cash \_\_\_\_\_ Check \_\_\_\_\_ Credit Card \_\_\_\_\_

Name \_\_\_\_\_

Primary Club \_\_\_\_\_

Address \_\_\_\_\_

Occupation (required by TEC) \_\_\_\_\_ Phone \_\_\_\_\_

Email \_\_\_\_\_

There will be four workshops' sessions from which to choose. Please indicate your preference of workshops to attend.

### **Workshops — check one in each session** SESSION 1 (morning session)

\_\_\_\_\_ By Laws - Tiffany Miller

\_\_\_\_\_ Newsletter – Amy Byers

\_\_\_\_\_ The President and her Role (Past GHC President, Tina Gibson)

### **SESSION 2** (morning session)

\_\_\_\_\_ Legislative Day – Robbi Hull

\_\_\_\_\_ Pac Treasurer – Diane Herrera

\_\_\_\_\_ Membership – Susie Cintron

### **SESSION 3** (afternoon session)

\_\_\_\_\_ Robert's Rules – Theresa Kosmoski

\_\_\_\_\_ Awards – Crystal Smith

\_\_\_\_\_ Programs – Buckley Morlot

### **Session 4** (afternoon session)

\_\_\_\_\_ Community Engagement – Kristi Antonick

\_\_\_\_\_ Fundraising – Buffie Ingersoll

\_\_\_\_\_ Having a Healthy Board – Debbie Roan

The Original Nuts N Bolts 2026

