

# 2019 TAI CHI

## ***EVENT NAMES***

Tai Chi Chuan Solo Women  
Sword Solo Women  
Group

Tai Chi Chuan Solo Men  
Sword Solo Men

## ***DATES***

**Saturday, February 2, 2019**

## ***TIME***

Check in is at 11:00 AM

Competition begins at 11:45 AM

## ***SITE***

North Phoenix Baptist Church, Family Life Center  
5757 N. Central Ave  
Phoenix AZ 85012  
602-707-5757

## ***AMENITIES***

Restrooms: **Yes**

Phones: \$☐

Food: \$

Water: **Yes**

## ***FEES***

Early Bird Reg.: \$28.00 Registration fee + \$10 Sport fee per event by Dec. 15, 2018.

Late Reg.: \$35.00 + \$10.00 Sport fee per event from Dec.16, 2018 thru Jan. 6, 2019.

Mail In: Add \$10.00 (incl. addl. processing fee). **Postmarked by 12/31/18.**

Payment can be made by check or credit card (VISA, MasterCard or Discover)

## ***REGISTRATION DEADLINE***

**Sunday, January 6, 2019**

## ***ENTRY REGULATIONS***

1. Competition is in 10 year age groups: 50+, 60+ etc. Age will be determined as of 12/31/19.
2. Men's and women's competitions.
3. Each competitor must complete the online registration and pay the required fees.

## ***FORMAT***

1. Format will be in keeping with the U.S.A.W.K.F.
2. Tai Chi Chuan Solo Routines performed 2 - 8 minutes.
3. Tai Chi Chuan Solo Routines judged on rhythm, continuity, style, content, structure, composition, and harmony.
4. Sword Solo Routines will be performed 2-5 minutes.
5. Sword Solo Routines will be judged on ability to control the sword, rhythm, continuity, style, content, structure, composition, and harmony.
6. Group routines will be judged on rhythm, continuity, style, content, structure, composition and harmony.
7. Groups routines will be performed 2-5 minutes.

## ***SPORT RULES***

The tournament will be conducted in accordance with the standardized rules of the United States Kung Fu Wu Shu Federation.U.S.A.W.K.F.

## ***SPORT COMMISSIONER***

Kenny Perez [dynamicwushu@cox.net](mailto:dynamicwushu@cox.net)

## ***VICE COMMISSIONER***

Dina Perez [dynamicwushu@cox.net](mailto:dynamicwushu@cox.net)