



**TASCOSA HIGH SCHOOL CLASS OF 1968
55TH CLASS REUNION REGISTRATION
SEPTEMBER 15-16, 2023
WEEKEND SCHEDULE OF EVENTS**



**FRIDAY EVENING, SEPTEMBER 15, 2023
SATURDAY, SEPTEMBER 16, 2023**

REGISTRATION

Registration includes evening events
Friday and Saturday

FIRST NAME: _____ MAIDEN NAME _____ LAST NAME _____
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____
 PHONE HOME: _____ CELL: _____ OTHER: _____
 EMAIL ADDRESS: _____
 SPOUSE/GUEST NAME: _____ THS '68 GRAD? _____

EVENT REGISTRATION (Registration includes evening events Friday and Saturday evening)

If paying BEFORE AUGUST 15, 2023

Totals for event

Attending the reunion: # to attend _____ @ \$85 per person \$ _____

UPDATED 55TH REUNION MEMORY BOOK

I would like the Updated 55th Reunion Memory Book

Quantity: _____ Books @ \$20 per book \$ _____

I am not able to attend the reunion and would like an Updated 55th Reunion Memory Book Reunion Memory Book mailed to me at the above address following the reunion

Quantity: _____ Books @ \$25 per book \$ _____

TOTAL PAID \$ _____

OPTIONAL ACTIVITES ON SATURDAY (Golf and/or lunch at Creek House Honey Farm are not included in the registration fee).

GOLF (Comanche Trail Golf Club, 4200 S. Grand St., Amarillo, Texas)

I/We would like to play golf Saturday morning. \$44 (including cart) paid at the golf course. # to play _____

LUNCH (Creek House Honey Farm, 5005 4th Ave, Canyon, Texas)

We will meet at the Creek House Honey Farm in Canyon for lunch and shopping. # for lunch _____

There are scholarships available if you need assistance with the fee. Contact Marvin Carr at marcar49@sbcglobal.net or (806) 674-8518. We want everyone who wants to attend, to be able to attend. If you would like to donate to the scholarship fund, please contact Marvin.

Please complete your registration on the website at www.Tascosa1968.com. If you wish to pay by check please make checks payable to THS 1968 Reunion, fill out this form and mail to: Knoxie Crump Mathis, 118 Ernest Lee Drive, Amarillo, Texas 79124, (806) 223-9731.