

Eggsperts Breakfast and Lunch Café

Chef's Choice IV



Double NCCC CORVETTE SHOW

Date: Sunday, April 26, 2026



NCCC Sanction # MW-351-002 and MW-351-003

LOCATION

Eggsperts Breakfast & Lunch Café
9218 W. 159th St., Orland Park, IL. 60462



Event Fees: Early registration discounted price - \$25
after 4/24/2026 and Day-of-show registration - \$30

Show #1 :Stock, Modified and Custom classes

Show #2 : Best of Show (Chef's Choice award)

Registration: 9 a.m. – 10 a.m. CT
Tech: 9:00a.m. – 10:30 a.m. CT
Driver's Meeting -10:30a.m. CT
Show ends by 1:30pm CT

NCCC Members must present current Membership Cards the day of the event
(All entrants must sign the insurance waiver form) Food will be available on-site

Entrants receive 15% discount on all food purchases

Mail Pre-Registration payment to Windy City Corvettes, P.O. Box 353, Orland Park, IL 60462-0353

Governor	Chairpersons	Eggsperts Cafe
Bill Docherty 708-710-1138 shark_gray@outlook.com	Larry Pagliaro 708-341-7852 ShadowLAP@icloud.com	708-737-7867 www.eggspertscafe.com
	Susan Pagliaro 708-305-0072 SRPagliaro@icloud.com	

Pre-Show Registration Form on Page 2:

Registration Form



(Chef MJ welcomes you)



Year of Corvette: _____ Model: _____ Car # _____
(Will be assigned at show)

Color: _____

Entrant #1: _____ Phone: _____

NCCC#: _____ **Email Address:** _____

Street Address _____

City: _____ State: _____ Zip: _____

Emergency Contact: _____ Phone: _____

Who do you wish to notify in case of Emergency?
(Leave blank if a member of your club is at the event and will act as your contact person.)

Entrant #2: _____ Phone: _____

NCCC#: _____ **Email Address:** _____

Street Address _____

City: _____ State: _____ Zip: _____

Emergency Contact: _____ Phone: _____

**Pre-Show Registration must be RECEIVED by
Friday, April 24, 2026**

Pre- Registration Fee is \$25 per car

Please make checks payable to: **Windy City Corvettes, inc.**

Mail form to:

Windy City Corvettes, Inc.
Attn: Eggsperts Café Corvette Show
P.O. Box 353
Orland Park, IL 60462-0353